

CDISC ADaM Controlled Terminology, 2018-12-21

Source: NCI EVS Terminology Resources website: <http://www.cancer.gov/cancertopics/cancerlibrary/terminologyresources/cdisc>

| NCI Code | CDISC Submission Value | Codelist Name | CDISC Definition | Codelist Extensible |
|----------|------------------------|----------------------|-----------------------------------------------------------------------------------------------------------|---------------------|
| C117745 | ANLPURP | Analysis Purpose | Purpose of a specific analysis result described in ADaM analysis results metadata. | Yes |
| C117744 | ANLREAS | Analysis Reason | Reason for reporting a specific analysis result described in ADaM analysis results metadata. | Yes |
| C81223 | DATEFL | Date Imputation Flag | Date Imputation Flag: Indicates the level of imputation reflected in a date value. | No |
| C81224 | DTYPE | Derivation Type | Derivation Type: Analysis value derivation method. | Yes |
| C81225 | PARAMTYP | Parameter Type | Parameter Type: Indicates whether the parameter is derived as a function of one or more other parameters. | No |
| C124296 | SBJTSTAT | Subject Trial Status | Indicates the status of the subject in the trial. | Yes |
| C81226 | TIMEFL | Time Imputation Flag | Time Imputation Flag: Indicates the level of imputation reflected in a time value. | No |

ANLPURP (Analysis Purpose)

NCI Code: C117745, Codelist extensible: Yes

| C117745 ANLPURP | | | | |
|------------------------|-------------------------------|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|
| NCI Code | CDISC Submission Value | CDISC Synonym | CDISC Definition | NCI Preferred Term |
| C98724 | EXPLORATORY OUTCOME MEASURE | Exploratory Outcome Measure | Exploratory measures that will be used to evaluate the intervention(s) or, for observational studies, that are exploratory of the study. | Exploratory Outcome Measure |
| C98772 | PRIMARY OUTCOME MEASURE | Primary Outcome Measure | The primary measurement(s) or observation(s) used to measure the effect of experimental variables in a study, or for observational studies, to describe patterns of diseases or traits or associations with exposures, risk factors or treatment. These are the outcome measures used to assess the primary objective(s). | Primary Outcome Measure |
| C98781 | SECONDARY OUTCOME MEASURE | Secondary Outcome Measure | Secondary 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 used to assess the secondary objective(s). | Secondary Outcome Measure |

ANLREAS (Analysis Reason)

NCI Code: C117744, Codelist extensible: Yes

| C117744 ANLREAS | | | | |
|------------------------|--------------------------------|----------------------|-----------------------------------------------------------|-------------------------------------------------|
| NCI Code | CDISC Submission Value | CDISC Synonym | CDISC Definition | NCI Preferred Term |
| C117750 | DATA DRIVEN | | The analysis was triggered by findings in the data. | Data Driven Analysis |
| C117751 | REQUESTED BY REGULATORY AGENCY | | The analysis has been requested by a regulatory agency. | Analysis Requested by Regulatory Agency |
| C117752 | SPECIFIED IN PROTOCOL | | The analysis is specified in a protocol. | Analysis Specified in Protocol |
| C117753 | SPECIFIED IN SAP | | The analysis is specified in a statistical analysis plan. | Analysis Specified in Statistical Analysis Plan |

DATEFL (Date Imputation Flag)

NCI Code: C81223, Codelist extensible: No

| C81223 DATEFL | | CDISC Synonym | CDISC Definition | NCI Preferred Term |
|---------------|------------------------|---------------|-------------------------------------------------------------|------------------------|
| NCI Code | CDISC Submission Value | | | |
| C81212 | D | | Day Imputed: Day is imputed. | Day Imputed |
| C81211 | M | | Month Imputed: Month and day are imputed. | Month Day Imputed |
| C81210 | Y | | Year Imputed: Entire date (year, month and day) is imputed. | Year Month Day Imputed |

DTYPE (Derivation Type)

NCI Code: C81224, Codelist extensible: Yes

| C81224 DTYPE | | | | |
|--------------|------------------------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|
| NCI Code | CDISC Submission Value | CDISC Synonym | CDISC Definition | NCI Preferred Term |
| C81209 | AVERAGE | | Average: A data derivation technique which calculates a subject's average value over a defined set of records. | Average of Value Derivation Technique |
| C92225 | BC | | Best Case: A data imputation technique which populates missing values with the best possible outcome. | Best Case Imputation Technique |
| C81201 | BLOCF | | Baseline Observation Carried Forward: A data imputation technique which populates missing values with the subject's nonmissing baseline observation. | Baseline Observation Carried Forward Imputation Technique |
| C132340 | BOC | | Best Observed Case: A data imputation technique which populates analysis values with the best outcome recorded within a subject. | Best Observed Case Imputation Technique |
| C92226 | BOCF | | Best Observation Carried Forward: A data imputation technique which populates missing values with the subject's previous best-case nonmissing value. | Best Observation Carried Forward Imputation Technique |
| C82866 | ENDPOINT | | Endpoint: A data derivation technique which populates a subject's analysis end point value. | Endpoint Value Derivation Technique |
| C139176 | EXTRAP | | A method of imputation involving populating an analysis value that is outside the range of observed values and is estimated by a function of those observed values. | Extrapolation Imputation Technique |
| C81208 | INTERP | | Interpolation: A method of imputation involving a missing value that is between known values and is estimated by a function of those known values. | Interpolation Imputation Technique |
| C81198 | LOCF | | Last Observation Carried Forward: A data imputation technique which populates missing values with the subject's previous nonmissing value. | Last Observation Carried Forward Imputation Technique |
| C132341 | LOV | | Last Observed Value: A data imputation technique which populates analysis values with the subject's last recorded nonmissing observation. | Last Observed Value Imputation Technique |
| C132342 | LVPD | | Last Value Prior to Dosing: A data imputation technique which populates missing values with the subject's last observed value prior to the start of study treatment. | Last Value Prior to Dosing Imputation Technique |
| C82868 | MAXIMUM | | Maximum: A technique which populates an analysis value with a subject's maximum value over a defined set of records. | Maximum Value Derivation Technique |
| C82867 | MINIMUM | | Minimum: A technique which populates an analysis value with a subject's minimum value over a defined set of records. | Minimum Value Derivation Technique |
| C53331 | ML | | Maximum Likelihood: A data imputation technique which populates missing values with estimates that maximize the probability of observing what has in fact been observed. | Maximum Likelihood Estimation |
| C81204 | MOTH | | Mean of Other Group: A data imputation technique which populates missing values with the mean value from a comparator or reference group. | Mean of Other Group Imputation Technique |
| C81207 | MOV | | Mean Observed Value in a Group: A data imputation technique which populates missing values with the mean value observed in a group of subjects. | Mean Observed Value in a Group Imputation Technique |
| C81205 | POCF | | Penultimate Observation Carried Forward: A data imputation technique which populates missing values with the subject's next-to-last nonmissing value. | Penultimate Observation Carried Forward Imputation Technique |
| C81200 | SOCF | | Screening Observation Carried Forward: A data imputation technique which populates missing values with the subject's nonmissing screening observation. | Screening Observation Carried Forward Imputation Technique |
| C81203 | WC | | Worst Case: A data imputation technique which populates analysis values with the worst possible outcome. | Worst Case Imputation Technique |
| C132343 | WOC | | Worst Observed Case: A data imputation technique which populates analysis values with the worst recorded outcome within a subject. | Worst Observed Case Imputation Technique |

| C81224 DTYPE | | | | |
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| NCI Code | CDISC Submission Value | CDISC Synonym | CDISC Definition | NCI Preferred Term |
| C81199 | WOCF | | Worst Observed Value Carried Forward: A data imputation technique which populates missing values with the subject's worst-case nonmissing observation. | Worst Observation Carried Forward Imputation Technique |
| C81206 | WOV | | Worst Observed Value in a Group: A data imputation technique which populates missing values with the worst value observed in a group of subjects. | Worst Observed Value in a Group Imputation Technique |

PARAMTYP (Parameter Type)

NCI Code: C81225, Codelist extensible: No

| C81225 PARAMTYP | | | | |
|-----------------|------------------------|---------------|-----------------------------------------------------------------------------------------------|--------------------|
| NCI Code | CDISC Submission Value | CDISC Synonym | CDISC Definition | NCI Preferred Term |
| C81197 | DERIVED | | Derived: Indicates that a parameter is derived as a function of one or more other parameters. | Derived Flag |

SBJTSTAT (Subject Trial Status)

NCI Code: C124296, Codelist extensible: Yes

| C124296 SBJTSTAT | | | | |
|------------------|------------------------|---------------|------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| NCI Code | CDISC Submission Value | CDISC Synonym | CDISC Definition | NCI Preferred Term |
| C25250 | COMPLETED | | To possess every necessary or normal part or component or step; having come or been brought to a conclusion. (NCI) | Complete |
| C25484 | DISCONTINUED | | To stop or end, permanently or temporarily. | Discontinue |
| C53279 | ONGOING | Continuous | Remain in force or carry on without letup; keep or maintain in unaltered condition; exist in time or space without stop or interruption. (NCI) | Continue |

TIMEFL (Time Imputation Flag)

NCI Code: C81226, Codelist extensible: No

| C81226 | | TIMEFL | | |
|-----------------|-------------------------------|----------------------|---------------------------------------------------------------------|-------------------------------|
| NCI Code | CDISC Submission Value | CDISC Synonym | CDISC Definition | NCI Preferred Term |
| C81213 | H | | Hours Imputed: Entire time (hours, minutes and seconds) is imputed. | Hours Minutes Seconds Imputed |
| C81214 | M | | Minutes Imputed: Minutes and seconds are imputed. | Minutes Seconds Imputed |
| C81215 | S | | Seconds Imputed: Seconds are imputed. | Seconds Imputed |