

Kind	Description of Kind's Coverage
Gene	Any definable DNA sequence capable of being transcribed and having biological significance. *
Gene_Products	Endogenous RNAs, proteins, protein complexes and riboprotein complexes. Excludes exogenous chemicals.
NCI	Conceptual entities required by NCI operations and systems. Includes administrative, financial, organizational and quasi-scientific concepts .
Findings and Disorders	Classification of human conditions that are relevant to cancer. Includes observations, test results, history and other concepts relevant to characterization of human cancer-related conditions. Includes non-neoplastic conditions of special interest
Anatomy	Naturally occurring human biological structures, fluids, and substances. Includes embryonic, gross and micro anatomic structures and surgically created structures, including cellular organelles but excluding single molecules.
EO_Anatomy	Naturally occurring non-human biological structures. Includes embryological, gross and micro anatomic structures in all species used as models of human cancer. Excludes structures smaller than can be visualized by light microscopy.
EO_Findings_and_Disorders	Classification of non-human conditions that are relevant to cancer. Includes observations, test results, history and other concepts relevant to characterization of cancer-related conditions in species used as models of human cancer.
Abnormal_Cell	An enumeration of abnormal cell types that occur in human cells and in cells of experimental models of human cancer.
Molecular_Abnormality	An enumeration of the molecular abnormalities that occur in human cells and tissues and non-human models of human cancer. Includes abnormalities such as translocation, polymorphism, under expression, over expression.
Biological_Process	Events occurring within an organism, between organisms or among organisms and mechanisms underlying such events.
Chemicals_and_Drugs	Organic and inorganic substances, elements, and isotopes used in research or for the prevention, diagnosis, and/or treatment of disease states. Includes biologically active substances that are either synthetically manufactured or endogenous substances extracted and processed to be reintroduced into an organism.
Diagnostic_and_Prognostic_Factors	Characteristics of the organism or of a process that contribute to clinical diagnosis, treatment selection or prediction of clinical outcome.
Technique	Scientific or clinical procedures and methods, including tests
Properties_Or_Attributes	Modifiers and qualifiers. Any concept in the form of an adjective, adverb, passive voice verb.

Combination_Chemotherapy	Combinations of multiple drugs used in standard and clinical trial treatments. They do not currently specify order, dosage or dosing interval of the individual ingredients.
Reference_Kinds	Concepts incorporated in toto from an external ontology for the purpose of providing range values for NCI concepts and to provide a defined linkage between such NCI concepts and the external ontology.
Equipment	Supplies or apparatus used for cancer-related research, diagnosis or therapy.
Organism	A living entity.
Pathway	A reaction or series of reactions. Includes both anabolic and catabolic reactions, and functional outputs such as transcription, activation, promotion and so forth.

* Dan's alternative take on Gene: Any endogenous functionally coherent unit of nucleotide sequence capable of being transcribed into a chemically-related nucleic acid species with biologically functional significance.