

NCI Thesaurus associations as of November 15, 2012	
Association Name	Use/Meaning
Concept_In_Subset	Used to associate the concept defining a particular terminology subset with concepts that belong to this subset.
Has_CDRH_Parent	A property created to allow the source CDRH to assign a parent to each concept with the intent of creating a hierarchy that includes only terms in which they are the contributing source.
Has_Data_Element	An association created to relate a data element concept to the codelist term that is used to bundle its subset of valid value concepts.
Has_Free_Acid_Or_Base_Form	Used to associate the salt form of a drug with its free acid or free
Has_NICHD_Parent	A property created to allow the source NICHD to assign a parent to each concept with the intent of creating a hierarchy that includes only terms in which they are the contributing source.
Has_Salt_Form	Used to associate a drug with its various salt forms.
Has_Target	Connects a drug or other agent to a clinically intended, molecular-scale target. The target value may be a gene, gene product, anatomic structure, biological process, or other concept, where the effect of the agent on the target is thought to be of therapeutic, diagnostic, or other clinical relevance to a disease process. The effect is most often direct, as defined at a molecular scale, but may also be indirect and/or defined at a larger scale.
Is_Related_To_Endogenous_Product	An association that is asserted when there is a relationship or association between the therapeutic moiety and the endogenous gene product.
Qualifier_Applies_To	Indicates the property or association that the qualifier is to be used
Role_Has_Domain	For an NCI Thesaurus role this association specifies the role's domain kind.
Role_Has_Parent	For an NCI Thesaurus role this association specifies that the role exists as part of a role hierarchy and specifies the role's parent, the role that this role specializes.
Role_Has_Range	For an NCI Thesaurus role this association specifies the role's range kind.