## E.5 Concept Enumerations for characteristicTypeId

This concept enumeration enumeration represents a value that can be applied to the *relationship*.characteristicTypeId field. This is used to indicate that a relationship forms part of the definition of the source concept.

Table E.5-1 shows the current set of values for this concept enumeration.

## Table E.5-1: Characteristic type (core metadata concept) (90000000000449001)

Concept	Comment
900000000000006009 Defining relationship	A general value which is a <i>supertype</i> of 90000000000011006   Inferred relationship  and 9000000000000000000000000000000000000
90000000000011006   I nferred relationship	Indicates that this defining <i>relationship</i> was inferred by a description logic classifier from the stated view of the <i>concept</i> definition.
	Since 2018 the characteristicTypeId of all released relationships has this value. This is because, <i>stated view</i> definitions are now represented by OWL axioms rather than <i>relationships</i> .
Obsolete values that are no longer used	
90000000000010007   Stated relationship	Indicates that this defining <i>relationship</i> was stated by a terminology author.
	Not used since 2018 as <i>stated views</i> of <i>concept definitions</i> are now represented using OWL axioms rather than relationships.
90000000000225001   Qualifying relationship	The <i>relationship</i> is not part of the definition of the <i>concept</i> but indicates a possible qualification that may be applied to refine a postcoordinated expression that refers to the source <i>concept</i> .
	Note used since 2012 when Release Format 2 was introduced.
90000000000227009 Additional relationship	The <i>relationship</i> is not part of the definition of the <i>concept</i> but is used to convey some additional information about the <i>c oncept</i> . This additional information may only be applicable to a particular jurisdiction or use case.
	Note used since 2012 when Release Format 2 was introduced.