

Health & Care Information Model:

nl.zorg.part.AnatomicalLocation-v1.0.3

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Content

1. nl.zorg.part.AnatomicalLocation-v1.0.3	3
1.1 Revision History.....	3
1.2 Concept	3
1.3 Mindmap	3
1.4 Purpose.....	3
1.5 Patient Population	3
1.6 Evidence Base	4
1.7 Information Model	4
1.8 Example Instances.....	6
1.9 Instructions.....	6
1.10 Interpretation	6
1.11 Care Process	6
1.12 Example of the Instrument	6
1.13 Constraints.....	6
1.14 Issues	6
1.15 References	6
1.16 Functional Model	7
1.17 Traceability to other Standards.....	7
1.18 Disclaimer	7
1.19 Terms of Use	7
1.20 Copyrights.....	7

1. nl.zorg.part.AnatomicalLocation-v1.0.3

DCM::CoderList	*
DCM::ContactInformation.Address	*
DCM::ContactInformation.Name	*
DCM::ContactInformation.Telecom	*
DCM::ContentAuthorList	*
DCM::CreationDate	15-7-2020
DCM::DeprecatedDate	
DCM::DescriptionLanguage	nl
DCM::EndorsingAuthority.Address	
DCM::EndorsingAuthority.Name	*
DCM::EndorsingAuthority.Telecom	
DCM::Id	2.16.840.1.113883.2.4.3.11.60.40.3.20.7
DCM::KeywordList	
DCM::LifecycleStatus	Final
DCM::ModelerList	*
DCM::Name	nl.zorg.part.AnatomischeLocatie
DCM::PublicationDate	15-04-2024
DCM::PublicationStatus	Prepublished
DCM::ReviewerList	
DCM::RevisionDate	08-09-2023
DCM::Supersedes	nl.zorg.part.AnatomischeLocatie-v1.0.2
DCM::Version	1.0.3
HCIM::PublicationLanguage	EN

1.1 Revision History

Publicatieversie 1.0 (01-09-2020)

Publicatieversie 1.0.1 (01-12-2021)

Bevat: ZIB-1430.

Publicatieversie 1.0.2 (10-06-2022)

Bevat: ZIB-1626.

Publicatieversie 1.0.3 (15-10-2023)

Bevat: ZIB-1974.

1.2 Concept

An anatomical location specifies the location (e.g. foot) and laterality (e.g. left) of a body part.

1.3 Mindmap

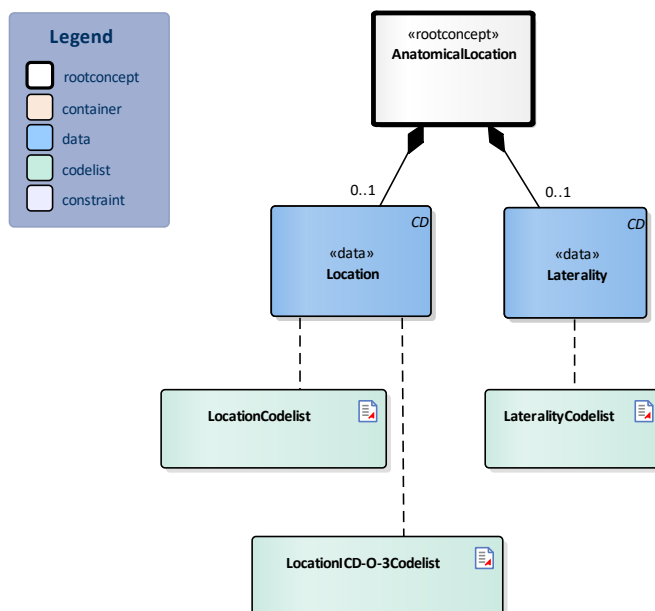
1.4 Purpose

An anatomic location is used to specify the location of a finding, procedure or measurement.

1.5 Patient Population

1.6 Evidence Base

1.7 Information Model



«rootconcept»	AnatomicalLocation	
Definitie	Root concept of the AnatomicalLocation partial information model. This root concept contains all data elements of the AnatomicalLocation partial information model.	
Datatype		
DCM::ConceptId	NL-CM:20.7.1	
DCM::DefinitionCode	SNOMED CT: 123037004	Body structure
Opties		

«data»	Location	
Definitie	Location on/in the body.	
Datatype	CD	
DCM::ConceptId	NL-CM:20.7.4	
DCM::DefinitionCode	SNOMED CT: 363698007	Finding site
DCM::ValueSet	LocationCodelist	OID: 2.16.840.1.113883.2.4.3.11.60.40.2.20.7.1
DCM::ValueSet	LocationICD-O-3Codelist	OID: 2.16.840.1.113883.2.4.3.11.60.40.2.20.7.3
Opties		

«data»	Laterality	
Definitie	Laterality adds information about the body side to the anatomic location, e.g. left.	
Datatype	CD	
DCM::ConceptId	NL-CM:20.7.3	
DCM::DefinitionCode	SNOMED CT: 272741003	Laterality
DCM::ExampleValue	Links	
DCM::ValueSet	LateralityCodelist	OID:2.16.840.1.113883.2.4.3.11.60.40.2.20.7.2
Opties		

«document»		LocationCodelist	
Definitie			
Datatype			
DCM::ValueSetBinding	Required		
DCM::ValueSetId	2.16.840.1.113883.2.4.3.11.6 0.40.2.20.7.1		
HCIM::ValueSetLanguage	--		
Opties			
LocatieCodelijst		OID: 2.16.840.1.113883.2.4.3.11.60.40.2.20.7.1	
Codes		Coding Syst. Name	Coding System OID
SNOMED CT: < 442083009 Anatomical or acquired body structure		SNOMED CT	2.16.840.1.113883.6.96

«document»		LateralityCodelist		
Definitie				
Datatype				
DCM::ValueSetBinding	Required			
DCM::ValueSetId	2.16.840.1.113883.2.4.3.11.6 0.40.2.20.7.2			
HCIM::ValueSetLanguage	--			
Opties				
LateraliteitCodelijst		OID: 2.16.840.1.113883.2.4.3.11.60.40.2.20.7.2		
Concept Name	Concept Code	Coding System Name	Coding System OID	Description
left	7771000	SNOMED CT	2.16.840.1.113883.6.96	Links
right	24028007	SNOMED CT	2.16.840.1.113883.6.96	Rechts
bilateral	51440002	SNOMED CT	2.16.840.1.113883.6.96	Rechts en links

«document»		LocationICD-O-3Codelist	
Definitie			
Datatype			
DCM::ValueSetBinding	Required		
DCM::ValueSetId	2.16.840.1.113883.2.4.3.11.6 0.40.2.20.7.3		
HCIM::ValueSetLanguage	--		
Opties			
LocatieICD-O-3Codelijst		OID: 2.16.840.1.113883.2.4.3.11.60.40.2.20.7.3	
Codes		Coding Syst. Name	Coding System OID
International Classification of Diseases for Oncology, version 3 (Topography codes)		ICD-O-3	2.16.840.1.113883.6.43.1

Legend	
Definitie	
Datatype	
Opties	

1.8 Example Instances

AnatomischeLocatie	lateraliteit
Structuur van laterale onderkwadrant van mamma	links

AnatomischeLocatie (ICD-O-3)	lateraliteit
(C50.5) laterale onderkwadrant van borst	links

AnatomischeLocatie	lateraliteit
Knie	links
Onderarm	rechts
Maag	--
Oog	Bilateraal (links en rechts)

1.9 Instructions

1.10 Interpretation

1.11 Care Process

1.12 Example of the Instrument

1.13 Constraints

1.14 Issues

1.15 References

1.16 Functional Model

1.17 Traceability to other Standards

1.18 Disclaimer

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