

Health & Care Information Model: nl.zorg.UitkomstVanZorg

Final

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1. nl.zorg.UitkomstVanZorg-v3.0

DCM::CoderList	Werkgroep RadB Verpleegkundige Gegevens
DCM::ContactInformation.Address	*
DCM::ContactInformation.Name	*
DCM::ContactInformation.Telecom	*
DCM::ContentAuthorList	Werkgroep RadB Verpleegkundige Gegevens
DCM::CreationDate	8-9-2014
DCM::DeprecatedDate	
DCM::DescriptionLanguage	nl
DCM::EndorsingAuthority.Address	
DCM::EndorsingAuthority.Name	PM
DCM::EndorsingAuthority.Telecom	
DCM::Id	2.16.840.1.113883.2.4.3.11.60.40.3.13.4
DCM::KeywordList	Uitkomst van zorg, zorgresultaat
DCM::LifecycleStatus	Final
DCM::ModelerList	Werkgroep RadB Verpleegkundige Gegevens
DCM::Name	nl.zorg.UitkomstVanZorg
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DCM::Version	3.0

1.1 Revision History

Publicatieversie 1.0 (01-07-2015)

Publicatieversie 3.0 (01-05-2016)

Bevat: ZIB-453

1.2 Concept

The Healthcare Results (healthcare results) concept describes the determined status of the patient in terms of a certain problem. Comparing the healthcare result with the treatment goal provides insight into the effectivity of the nursing interventions/activities carried out for this problem. It is a part of the nursing process, together with nursing diagnoses/problems, the treatment goal and nursing interventions.

There are different classification systems that describe healthcare results with a measurement value, such as the NOC (Nursing Outcome Classification), Omaha System, and ICF (International Classification of Functioning, Disability and Health). One of these classifications is to be used if possible.

1.3 Mindmap

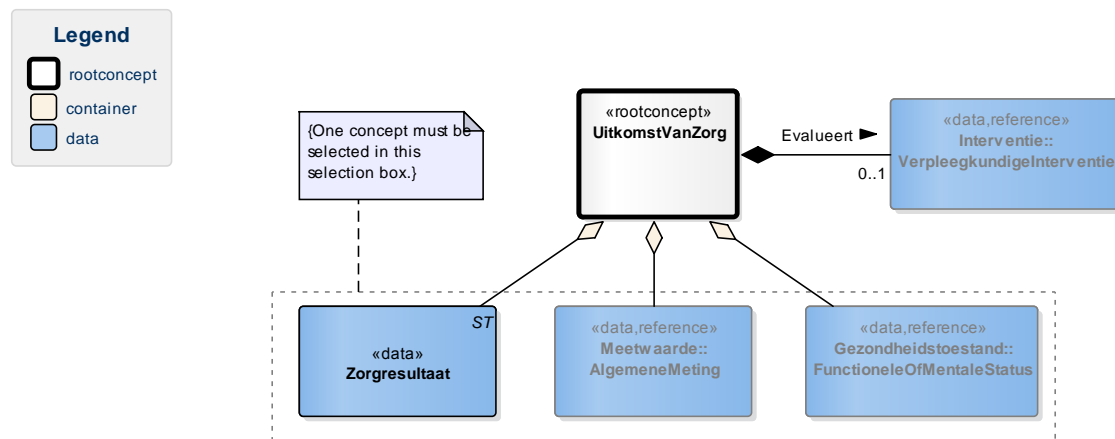
1.4 Purpose

Healthcare results are important parameters for evaluating the patient's health and monitoring the effectivity of the medical treatment and nursing interventions.

1.5 Patient Population

1.6 Evidence Base

1.7 Information Model



«rootconcept»	UitkomstVanZorg
Definitie	Root concept of the HealthcareResult information model. This root concept contains all data elements of the HealthcareResult information model.
Datatype	
DCM::DefinitionCode	NL-CM:13.4.1
Opties	

«data»	Zorgresultaat
Definitie	The textual account of the healthcare result. If HealthcareResult cannot be entered as a measurement value or functional/mental status, it can be described as free text in the healthcare result.
Datatype	ST

DCM::DefinitionCode	NL-CM:13.4.5	
DCM::DefinitionCode	LOINC: 27574-3 Skilled nursing treatment plan Progress note and attainment of goals (narrative)	
Opties		

«data»	Meetwaarde::AlgemeneMeting	
Definitie	Measurements in which an observation, carried out with a (measuring) tool if possible, is translated to a relevant unit.	
Datatype		
DCM::DefinitionCode	NL-CM:13.4.2	
DCM::ReferencedDefinitionCode	NL-CM:13.3.1	This is a reference to concept AlgemeneMeting in information model AlgemeneMeting.
Opties		

«data»	Gezondheidstoestand::FunctioneleOfMentaleStatus	
Definitie	A description of the patient's health condition in the form of a functional and/or mental status.	
Datatype		
DCM::DefinitionCode	NL-CM:13.4.3	
DCM::ReferencedDefinitionCode	NL-CM:4.26.1	This is a reference to concept FunctioneleOfMentaleStatus in information model FunctioneleOfMentaleStatus.
Opties		

«data»	Interventie::VerpleegkundigeInterventie	
Definitie	A description of the nursing intervention of which the effectivity is evaluated with the healthcare result.	
Datatype		
DCM::DefinitionCode	NL-CM:13.4.4	
DCM::ReferencedDefinitionCode	NL-CM:14.2.1	This is a reference to concept VerpleegkundigeInterventie in information model VerpleegkundigeInterventie.
Opties		

1.8 Example Instances

UitkomstVanZorg	
Meetwaarde	
ResultaatStatus	Definitief
Toelichting	Waarschijnlijk delier.
MeetUitslag	
MetingNaam	Delirium observatie screening (DOS)
UitslagWaarde	7
UitslagDatumTijd	10-09-2014
Interventie	
Interventie	Waarborgen van veiligheid.

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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