

Health & Care Information Model: nl.zorg.TreatmentObjective-v3.0

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1. nl.zorg.TreatmentObjective-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	NFU & V&VN
DCM::EndorsingAuthority.Telecom	
DCM::Id	2.16.840.1.113883.2.4.3.11.60.40.3.13.5
DCM::KeywordList	Behandeldoel
DCM::LifecycleStatus	Final
DCM::ModelerList	Werkgroep RadB Verpleegkundige Gegevens
DCM::Name	nl.zorg.Behandeldoel
DCM::PublicationDate	1-5-2016
DCM::PublicationStatus	Published
DCM::ReviewerList	Projectgroep RadB Verpleegkundige Gegevens & Kerngroep Registratie aan de Bron
DCM::RevisionDate	8-9-2015
DCM::Superseeds	nl.nfu.Behandeldoel-v1.0
DCM::Version	3.0
HCIM::PublicationLanguage	EN

1.1 Revision History

Publicatieversie 1.0 (01-07-2015)

Publicatieversie 3.0 (01-05-2016)

Bevat: ZIB-453

1.2 Concept

The treatment goal describes the desired result of the treatment/interventions in terms of the patient's diagnosed problem. The goal and target date are entered in addition to the target value. Comparing the healthcare results to the treatment goal provides insight into the effectivity of the treatment/interventions. In the nursing process, the problem is expressed as a nursing diagnosis. The treatment goal, nursing diagnoses, nursing interventions and healthcare results are part of the nursing process.

1.3 Mindmap

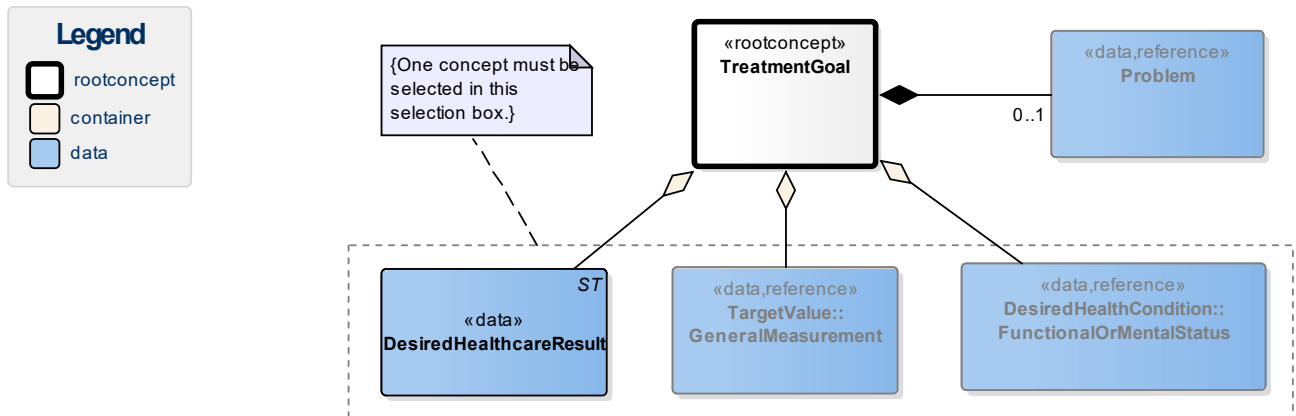
1.4 Purpose

A treatment goal is recorded to indicate the intention of the treatment/intervention. It provides an indication of the procedures to be carried out as part of the medical or nursing care process. This also enables us to monitor developments in the patient's health condition for the desired healthcare result.

1.5 Patient Population

1.6 Evidence Base

1.7 Information Model



«rootconcept»	TreatmentGoal	
Definitie	Root concept of the TreatmentGoal information model. This root concept contains all data elements of the TreatmentGoal information model.	
Datatype		
DCM::ConceptId	NL-CM:13.5.1	
Opties		

«data»	DesiredHealthcareResult	
Definitie	The textual account of the treatment goal. This concept provides the option to define a treatment goal which cannot be described as a measurement value or functional/mental status.	
Datatype	ST	
DCM::ConceptId	NL-CM:13.5.5	
DCM::DefinitionCode	LOINC: 27574-3 Skilled nursing treatment plan Progress note and attainment of goals (narrative)	
Opties		

«data»	TargetValue::GeneralMeasurement	
Definitie	The target value is the desired value (e.g. blood pressure, weight, pain score) which can be evaluated by means of a measurement.	
Datatype		
DCM::ConceptId	NL-CM:13.5.2	
DCM::ReferencedConceptId	NL-CM:13.3.1	This is a reference to concept AlgemeneMeting in information model AlgemeneMeting.

Opties	
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«data»	DesiredHealthCondition::FunctionalOrMentalStatus	
Definitie	The desired health condition is a target value which can be expressed as the patient's functional or mental status.	
Datatype		
DCM::ConceptId	NL-CM:13.5.3	
DCM::ReferencedConceptId	NL-CM:4.26.1	This is a reference to concept FunctioneleOfMentaleStatus in information model FunctioneleOfMentaleStatus.
Opties		

«data»	Problem	
Definitie	Description of the problem to which the treatment goal applies.	
Datatype		
DCM::ConceptId	NL-CM:13.5.4	
DCM::ReferencedConceptId	NL-CM:5.1.2	This is a reference to concept Probleem in information model OverdrachtConcern.
Opties		

1.8 Example Instances

Behandeldoel	
Probleem	
ProbleemNaam	Beperkte mobiliteit
GewensteGezondheidstoestand	
StatusNaam	Lopen
StatusWaarde	Lichte beperking
StatusDatum	10-09-2014

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. International Classification of Functioning Disability and Health (ICF) [Online] Beschikbaar op: <http://www.rivm.nl/who-fic/icf.htm> [Geraadpleegd: 13 februari 2015]

1.16 Functional Model

1.17 Traceability to other Standards

1.18 Disclaimer

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