

Health & Care Information Model: nl.zorg.FamilySituation-v3.1

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1. nl.zorg.FamilySituation-v3.1

DCM::CoderList	Werkgroep RadB Verpleegkundige Gegevens
DCM::ContactInformation.Address	*
DCM::ContactInformation.Name	*
DCM::ContactInformation.Telecom	*
DCM::ContentAuthorList	Werkgroep RadB Verpleegkundige Gegevens
DCM::CreationDate	2-5-2014
DCM::DeprecatedDate	
DCM::DescriptionLanguage	nl
DCM::EndorsingAuthority.Address	
DCM::EndorsingAuthority.Name	PM
DCM::EndorsingAuthority.Telecom	
DCM::Id	2.16.840.1.113883.2.4.3.11.60.40.3.7.13
DCM::KeywordList	Gezinssamenstelling, gezinssituatie, kinderen, zorgtaak
DCM::LifecycleStatus	Final
DCM::ModelerList	Werkgroep RadB Verpleegkundige Gegevens
DCM::Name	nl.zorg.Gezinssituatie
DCM::PublicationDate	26-02-2019
DCM::PublicationStatus	Prepublished
DCM::ReviewerList	Projectgroep RadB Verpleegkundige Gegevens & Kerngroep Registratie aan de Bron
DCM::RevisionDate	31-12-2017
DCM::Superseeds	nl.zorg.Gezinssituatie-v3.0
DCM::Version	3.1
HCIM::PublicationLanguage	EN

1.1 Revision History

Publicatieversie 1.0 (01-07-2015)

Publicatieversie 3.0 (01-05-2016)

Bevat: ZIB-453.

Publicatieversie 3.1 (26-02-2019)

Bevat: ZIB-697.

1.2 Concept

Traditionally, a family is defined as a group of people of one or more adults who carry responsibility for caring for and raising one or more children.

Currently, the term is used more broadly for all forms of cohabitation which form a recognizable social unit, of people who are or who are not related and who have long-lasting, affective bonds and provide each other with support and care.

1.3 Mindmap

1.4 Purpose

Information on the patient's family situation is important in determining the extent to which the patient receives and can receive care and support. For example, the age of the patient's children partially determines whether they can play a role in caregiving.

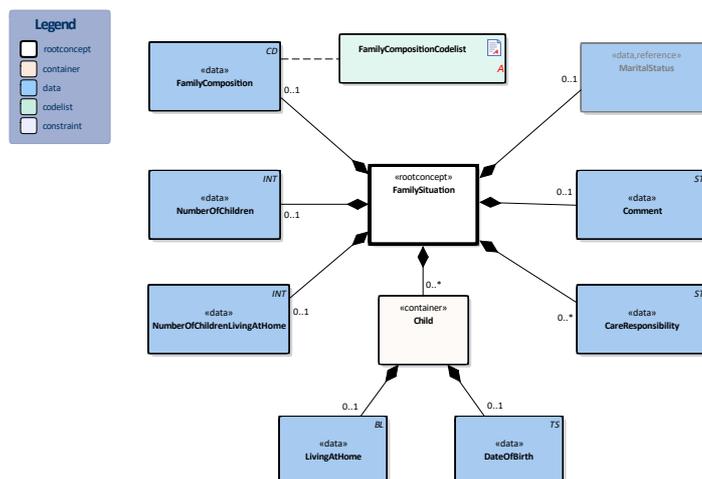
It is also important to know whether the patient needs support for daycare and/or care for dependent family members.

Situations in which this information is important include for example being discharged from the hospital or nursing home.

1.5 Patient Population

1.6 Evidence Base

1.7 Information Model



«rootconcept»	FamilySituation	
Definitie	Root concept of the FamilySituation information model. This concept contains all data elements of the FamilySituation information model.	
Datatype		
DCM::ConceptId	NL-CM:7.13.1	
DCM::DefinitionCode	SNOMED CT:365470003	Finding of family details and household composition
Opties		

«data»	MaritalStatus	
Definitie	Patient's marital status.	
Datatype		
DCM::ConceptId	NL-CM:7.13.7	
DCM::ReferencedConceptId	NL-CM:7.9.1	This is a reference to the rootconcept of information model MaritalStatus.
Opties		

«data»	FamilyComposition	
Definitie	The family composition describes the patient's home situation and the form of cohabitation. A family can consist of one or more people.	
Datatype	CD	
DCM::ConceptId	NL-CM:7.13.8	
DCM::DefinitionCode	SNOMED CT:224130005	Household composition

DCM::ValueSet	FamilyCompositionCodelist	OID: 2.16.840.1.113883.2.4.3.11.60.40.2.7.13.1
Opties		

«data»	NumberOfChildren	
Definitie	The number of children the patient has. Children in the context of this information model include step children, foster children, biological and adopted children.	
Datatype	INT	
DCM::ConceptId	NL-CM:7.13.2	
DCM::DefinitionCode	SNOMED CT: 224118004 Number of offspring	
DCM::ExampleValue	3	
Opties		

«data»	NumberOfChildrenLivingAtHome	
Definitie	The number of children living at home with the patient.	
Datatype	INT	
DCM::ConceptId	NL-CM:7.13.9	
DCM::DefinitionCode	SNOMED CT:55811000146107 Number of children living at home	
Opties		

«data»	CareResponsibility	
Definitie	The activities the patient carries out to care for a dependent family member.	
Datatype	ST	
DCM::ConceptId	NL-CM:7.13.10	
Opties		

«container»	Child	
Definitie	Container of the Child concept. This container contains all data elements of the Child concept.	
Datatype		
DCM::ConceptId	NL-CM:7.13.3	
DCM::DefinitionCode	SNOMED CT: 67822003 Child	
Opties		

«data»	DateOfBirth	
Definitie	The child's date of birth.	
Datatype	TS	
DCM::ConceptId	NL-CM:7.13.4	
DCM::DefinitionCode	LOINC: 21112-8 Birth date	
DCM::ExampleValue	12-10-1985	
Opties		

«data»	LivingAtHome	
Definitie	An indication stating whether the child lives at home.	
Datatype	BL	
DCM::ConceptId	NL-CM:7.13.5	
DCM::DefinitionCode	SNOMED CT: 224525003 Number in household	

DCM::ExampleValue	Ja	
Opties		

«data»	Comment	
Definitie	A comment on the family situation.	
Datatype	ST	
DCM::ConceptId	NL-CM:7.13.6	
DCM::DefinitionCode	LOINC: 48767-8 Annotation comment	
DCM::ExampleValue	Beide inwonende kinderen zijn zeer zelfstandig.	
Opties		

«document»	FamilyCompositionCodelist	
Definitie		
Datatype		
DCM::ValueSetBinding	Extensible	
DCM::ValueSetId	2.16.840.1.113883.2.4.3.11.60.40.2.7.13.1	
Opties		

GezinssamenstellingCodelijst		OID: 2.16.840.1.113883.2.4.3.11.60.40.2.7.13.1		
Concept Name	Concept Code	CodeSys. Name	CodeSystem OID	Description
Lives alone	105529008	SNOMED CT	2.16.840.1.113883.6.96	Alleenwonend
Lives with partner	408821002	SNOMED CT	2.16.840.1.113883.6.96	Samenwonend met partner
Lives with underage children	8871000146101	SNOMED CT	2.16.840.1.113883.6.96	Inwonende minderjarige kinderen
Lives with adult children	8861000146107	SNOMED CT	2.16.840.1.113883.6.96	Inwonende meerderjarige kinderen
Lives with parents	224137008	SNOMED CT	2.16.840.1.113883.6.96	Woont samen met ouders
Lives with relatives	160756002	SNOMED CT	2.16.840.1.113883.6.96	Woont samen met familie
Lives with friends	224131009	SNOMED CT	2.16.840.1.113883.6.96	Woont samen met vrienden
Other	OTH	NullFlavor	2.16.840.1.113883.5.1008	Anders

	Legend
Definitie	
Datatype	
Opties	

1.8 Example Instances

Gezinssituatie	
Gezinssamenstelling	Woont samen met familie
Zorgtaak	Heeft zorg voor vader die in huis woont.
AantalKinderen	3
AantalKindereninwonend	2
Kind	
Leeftijd	12
Inwonend	Ja
Kind	
Leeftijd	20
Inwonend	Ja
Kind	
Leeftijd	22
Inwonend	Nee
BurgerlijkeStaat	
BurgerlijkeStaat	Ongehuwd
Toelichting	
Toelichting	Beide inwonende kinderen zijn zeer zelfstandig.

1.9 Instructions

Care for family members who depend on the patient is described in the Care Responsibility concept. Family members who can provide the patient with care as a caregiver are entered as a caregiver in the HelpFromOthers information model.

Because of KOPP policy (Kinderen van Ouders met Psychiatrische Problemen, or Children of Parents with Psychiatric Problems) mental healthcare facilities require a record stating whether there are children in the family. This means that in a mental healthcare situation, the number of children (living at home) must be recorded, with information per individual child or as a total number.

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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