Health & Care Information Model: nl.zorg.FamilySituationChild-v1.2

Status:Final Release:2019

Release status: Prepublished

Managed by:



Content

l. n	ıl.zorg.FamilySituationChild-v1.2	3
1.1	Revision History	3
1.2	Concept	3
1.3	Mindmap	3
1.4	Purpose	3
1.5	Patient Population	4
1.6	Evidence Base	4
1.7	Information Model	4
1.8	Example Instances	7
1.9	Instructions	8
1.10	0 Interpretation	8
1.1	1 Care Process	8
1.12	2 Example of the Instrument	8
1.1.	3 Constraints	8
1.14	4 Issues	8
1.1:	5 References	8
1.10	6 Functional Model	8
1.1	7 Traceability to other Standards	8
1.13	8 Disclaimer	8
1.19	9 Terms of Use	9
1.20	0 Copyrights	9

1. nl.zorg.FamilySituationChild-v1.2

Werkgroep RadB Verpleegkundige Gegevens
*
*
*
Werkgroep RadB Verpleegkundige Gegevens
2-5-2014
nl
PM
2.16.840.1.113883.2.4.3.11.60.40.3.7.16
Gezinssamenstelling, gezinssituatie, verzorgers
Final
Werkgroep RadB Verpleegkundige Gegevens
nl.zorg.GezinssituatieKind
06-07-2019
Prepublished
Projectgroep RadB Verpleegkundige Gegevens &
Kerngroep Registratie aan de Bron
31-12-2017
nl.zorg.GezinssituatieKind-v1.1
1.2
EN

1.1 Revision History

Publicatieversie 1.0 (04-09-2017)

Publicatieversie 1.1 (31-12-2017)

Bevat: ZIB-646.

Publicatieversie 1.2 (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.

Children can have multiple family situations when they live partly with their father and partly with their mother e.g. after a divorce.

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

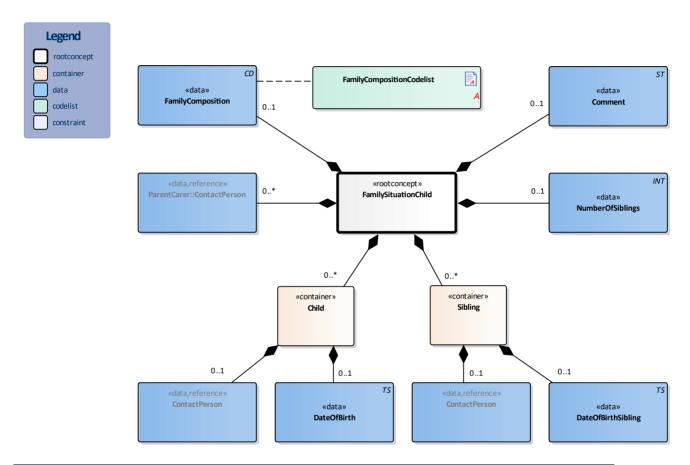
Information on the child's family situation is important in determining the extent to which the child and its family need care and support.

1.5 Patient Population

The information model is meant for describing the family situation of children aged 0 to 18 years.

1.6 Evidence Base

1.7 Information Model



«rootconcept»	FamilySituationChild	
Definitie	Root concept of the FamilySituationChild information model. This concept contains all data elements of the FamilySituationChild information model.	
Datatype		
DCM::ConceptId	NL-CM:7.16.1	
DCM::DefinitionCode	SNOMED	
	CT:55801000146105 Finding	
	of family details and	
	household composition of	
	child	
Opties		

«data»	FamilyComposition	
Definitie	The family composition describes the cjhild's home situation and the form of cohabitation. A family can consist of one or more people.	
Datatype	CD	
DCM::ConceptId	NL-CM:7.16.2	

DCM::DefinitionCode	SNOMED CT:365481000	
	Finding of household	
	composition	
DCM::ValueSet	FamilyCompositionCodelist	OID:
		2.16.840.1.113883.2.4.3.11.60.40.2.7.16.1
Opties		

«data»	ParentCarer::ContactPerson		
Definitie	Person who has taken on the role of the child's caregiver in the family		
	situation involved. This could be a parent or other family member.		
Datatype			
DCM::ConceptId	NL-CM:7.16.3		
DCM::ReferencedConc	NL-CM:3.1.1	This is a reference to the rootconcept of	
eptId		information model Contactperson.	
Opties			

«container»	Child	
Definitie	Container of the Child concept. This container contains all data elements of the Child concept.	
Datatype		
DCM::ConceptId	NL-CM:7.16.4	
DCM::DefinitionCode	SNOMED CT: 67822003 Child	
Opties		

«data»	ContactPerson	
Definitie	Child of the child receiving care	
Datatype		
DCM::ConceptId	NL-CM:7.16.5	
DCM::ReferencedConc	NL-CM:3.1.1	This is a reference to the rootconcept of
eptId		information model Contactperson.
Opties		

«data»	DateOfBirth	
Definitie	The child's date of birth.	
Datatype	TS	
DCM::ConceptId	NL-CM:7.16.6	
DCM::DefinitionCode	LOINC: 21112-8 Birth date	
DCM::ExampleValue	12-10-1985	
Opties		

«data»	NumberOfSiblings	
Definitie	Number of brothers and sisters of the child, living at the same house.	
	Children in this context can be biological and adopted children,	
	stepchildren and foster children.	
Datatype	INT	
DCM::ConceptId	NL-CM:7.16.7	
DCM::DefinitionCode	SNOMED CT:224095004	
	Number of siblings	
Opties		

«container»	Sibling
Definitie	Container of the Sibling concept. This container contains all data elements of the Sibling concept.
Datatype	·

DCM::ConceptId	NL-CM:7.16.8	
Opties		

«data»	ContactPerson	
Definitie	Sister or brother, which is also part of concerning household. This includes not only biological siblings, but also half, step, foster and adoptive siblings	
Datatype		
DCM::ConceptId	NL-CM:7.16.9	
DCM::DefinitionCode	SNOMED CT:375005 Sibling	
DCM::ReferencedConc	NL-CM:3.1.1	This is a reference to the rootconcept of
eptId		information model Contactperson.
Opties		

«data»	DateOfBirthSibling	
Definitie	Date of birth of the sister or brother.	
Datatype	TS	
DCM::ConceptId	NL-CM:7.16.10	
DCM::DefinitionCode	LOINC: 21112-8 Birth date	
Opties		

«data»	Comment	
Definitie	A comment on the childs family situation.	
Datatype	ST	
DCM::ConceptId	NL-CM:7.16.11	
DCM::DefinitionCode	LOINC: 48767-8 Annotation	
	comment	
Opties		

«document»	FamilyCompositionCodelist	
Definitie		
Datatype		
DCM::ValueSetBinding	Extensible	
DCM::ValueSetId	2.16.840.1.113883.2.4.3.11.	
	60.40.2.7.16.1	
Opties		

GezinssamenstellingKindCodelijst		OID: 2.16.840.1.113883.2.4.3.11.60.40.2.7.16.1			
Concept Name	Concept Code	CodeSys. Name	CodeSystem OID	Description	
Lives with mother	224139006	SNOMED CT	2.16.840.1.113883.6.96	Woont bij moeder	
Lives with father	224140008	SNOMED CT	2.16.840.1.113883.6.96	Woont bij vader	
Lives with grandparents	224141007	SNOMED CT	2.16.840.1.113883.6.96	Woont bij grootouders	
Lives with parents	224137008	SNOMED CT	2.16.840.1.113883.6.96	Woont bij ouders	
Lives with foster parents	32331000146101	SNOMED CT	2.16.840.1.113883.6.96	Woont bij pleegouders	
Lives with relatives	160756002	SNOMED CT	2.16.840.1.113883.6.96	Woont samen met familie	
Lives in supported home	224220007	SNOMED CT	2.16.840.1.113883.6.96	Woont in gezinsvervangend tehuis	
Living in institution for disabled care	29221000146100	SNOMED CT	2.16.840.1.113883.6.96	Woont in instelling voor gehandicaptenzorg	
Living in institution for mental health	29231000146103	SNOMED CT	2.16.840.1.113883.6.96	Woont in instelling voor geestelijke	

care				gezondheidszorg
Lives in a children's	160738002	SNOMED CT	2.16.840.1.113883.6.96	Woont in kindertehuis
home				
Lives in boarding	307106009	SNOMED CT	2.16.840.1.113883.6.96	Woont in internaat
school				
Other	ОТН	NullFlavor	2.16.840.1.113883.5.1008	Anders

	Legend
Definitie	
Datatype	
Opties	

1.8 Example Instances

GezinssituatieKind		
Gezinssamenstelling	Woont bij moeder	
AantalBroersEnZussen	2	
Ouder/Verzorger (Contactpersoon)		
Relatie Moeder		
Naamgegevens		
Geslachtsnaam	Smith	
Voornaam	Carola	
Contactgegevens		
EmailAdressen		
EmailAdres	smithcmm@xmail.com	
EmailSoort	Privé e-mailadres	
Ouder/Verzorger (Contactperso	oon)	
Relatie	Stiefvader	
Naamgegevens		
Geslachtsnaam	Vix	
Voornaam	Peter	
BroersEnZussen		
GeboortedatumZusBroer 02-02-2013		
ZusOfBroer (ContactPersoon)		
Relatie Broer		
Naamgegevens		
Roepnaam Javier		
BroersEnZussen		
GeboortedatumZusBroer 20-12-2009		
ZusOfBroer (ContactPersoon)		
Relatie	Stiefzus	
Naamgegevens		
Roepnaam Janine		
Kinderen		
-		
Toelichting	-	

1.9 Instructions

If the child has multiple family situations, *e.g.* as a result of a divorce or due to part-time residence in an institution, information about these situations can be provided by multiple use of the information model. By indicating if the mother or father is involved in the described context, it becomes clear with whom the child lives in that situation.

- 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

The Health and Care Information Models (a.k.a Clinical Building Block) has been made in collaboration with several different parties in healthcare. These parties asked Nictiz to manage good maintenance and development of the information models. Hereafter, these parties and Nictiz are referred to as the collaborating parties. The collaborating parties paid utmost attention to the reliability and topicality of the data in these Health and Care Information Models. Omissions and inaccuracies may however occur. The collaborating parties are not liable for any damages resulting from omissions or inaccuracies in the information provided, nor are they liable for damages resulting from problems caused by or inherent to distributing information on the internet, such as malfunctions, interruptions, errors or delays in information or services provide by the parties to you or by you to the parties via a website or via e-mail, or any other digital means. The collaborating parties will also not accept liability for any damages resulting from the use of data, advice or ideas provided by or on behalf of the parties by means of the Health and Care Information Models. The parties will not accept any liability for the content of information in this Health and Care Information Model to which or from which a hyperlink is referred. In the event of contradictions in mentioned Health and Care Information Model documents and files, the most recent and highest version of the listed order in the revisions will indicate the priority of the documents in question. If information included in the digital version of a Health and Care Information Model is also distributed in writing, the written version will be leading in case of textual differences. This will apply if both have the same version number and date. A definitive version has priority over a draft version. A revised version has priority over

previous versions.

1.19 Terms of Use

The user may use the Health and Care Information Models without limitations. The copyright provisions in the paragraph concerned apply to copying, distributing and passing on the Health and Care Information Models.

1.20 Copyrights

A Health and Care Information Model qualifies as a work within the meaning of Section 10 of the Copyright Act (Auteurswet). Copyrights protect the Health and Care Information Modesl and these rights are owned by the cooperating parties.

The user may copy, distribute and pass on the information in this Health and Care Information Model under the conditions that apply for Creative Commons license Attribution-NonCommercial-ShareAlike 3.0 Netherlands (CC BY-NCSA-3.0).

The content is available under Creative Commons Attribution-NonCommercial-ShareAlike 3.0 (see also http://creativecommons.org/licenses/by-nc-sa/3.0/nl/)

This does not apply to information from third parties that sometimes is used and / or referred to in a Health and Care Information Model, for example to an international medical terminology system. Any (copyright) rights that protect this information are not owned by the cooperating parties but by those third parties.