

Health & Care Information Model:

nl.nfu.LivingSituation-v1.2

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1. nl.nfu.LivingSituation-v1.2

DCM::CoderList	Kerngroep Registratie aan de Bron
DCM::ContactInformation.Address	*
DCM::ContactInformation.Name	*
DCM::ContactInformation.Telecom	*
DCM::ContentAuthorList	Projectgroep Generieke Overdrachtsgegevens & Kerngroep Registratie aan de Bron
DCM::CreationDate	
DCM::DeprecatedDate	
DCM::DescriptionLanguage	nl
DCM::EndorsingAuthority.Address	
DCM::EndorsingAuthority.Name	NFU
DCM::EndorsingAuthority.Telecom	
DCM::Id	2.16.840.1.113883.2.4.3.11.60.40.3.7.8
DCM::KeywordList	sociale anamnese, woonsituatie, woning
DCM::LifecycleStatus	Final
DCM::ModelerList	Kerngroep Registratie aan de Bron
DCM::Name	nl.nfu.Woonsituatie
DCM::PublicationDate	1-4-2015
DCM::PublicationStatus	Published
DCM::ReviewerList	Projectgroep Generieke Overdrachtsgegevens & Kerngroep Registratie aan de Bron
DCM::RevisionDate	1-4-2015
DCM::Superseeds	
DCM::Version	1.2
HCIM::PublicationLanguage	EN

1.1 Revision History

Publicatieversie 1.0 (15-02-2013)

Publicatieversie 1.1 (01-07-2013)

Publicatieversie 1.2 (01-04-2015)

Bevat: ZIB-162, ZIB-283, ZIB-284, ZIB-308.

Incl. algemene wijzigingsverzoeken:

ZIB-94, ZIB-154, ZIB-200, ZIB-201, ZIB-309, ZIB-324, ZIB-326.

1.2 Concept

The living situation is the physical environment in which the patient normally lives, sleeps, keeps their clothing, etc.

1.3 Mindmap

1.4 Purpose

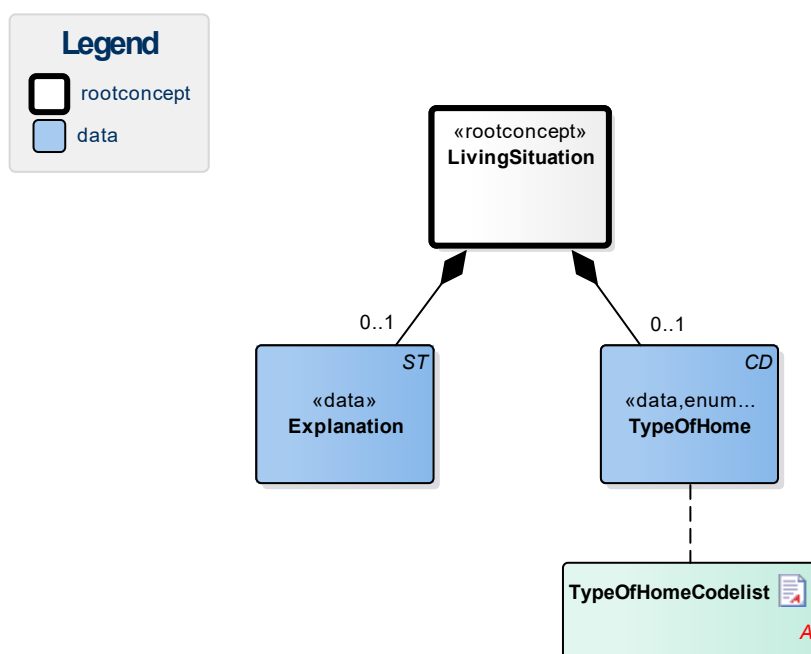
The goal is to take stock of the patient's current living situation. This is in regard to any current or future problems the patient encounters or could encounter when living with the disease and the patient's (future) constraints.

There are many reasons to ask about the patient’s living situation. The living situation can be relevant in the patient’s wish to live in their own home independently in the event of disease and/or disability (WMO, 2011; CIZ, 2011). Furthermore, the living situation is important in evaluating the risks of falling, particularly among people living alone (CMO, guidelines for fall prevention, 2004).

1.5 Patient Population

1.6 Evidence Base

1.7 Information Model



«rootconcept»	LivingSituation	
Definitie	Root concept of the LivingSituation building block. This root concept contains all data elements of the LivingSituation building block.	
Datatype		
DCM::ConceptId	NL-CM:7.8.1	
Opties		

«data»	Explanation	
Definitie	Comments in free text on problems or details of the patient’s living situation that may be relevant.	
Datatype	ST	
DCM::ConceptId	NL-CM:7.8.2	
DCM::ExampleValue	De bovenwoning is een probleem i.v.m ontbreken lift. Patient staat op de wachtlijst voor een benedenwoning	

Opties	
«data»	TypeOfHome
Definitie	Type of home the patient lives in.
Datatype	CD
DCM::ConceptId	NL-CM:7.8.3
DCM::ExampleValue	Eengezinswoning
DCM::ValueSet	TypeOfHomeCodelist OID: 2.16.840.1.113883.2.4.3.11.60.40.2.7.8.1
Opties	
Constraint	AWBZ instelling

«document»	TypeOfHomeCodelist
Definitie	
Datatype	
DCM::ValueSetId	2.16.840.1.113883.2.4.3.11.60.40.2.7.8.1
Opties	

WoningTypeCodelijst			OID: 2.16.840.1.113883.2.4.3.11.60.40.2.7.8.1	
Concept Name	Concept Code	Coding Syst. Name	Coding System OID	Description
Bovenwoning	BOVENW	WoningType	2.16.840.1.113883.2.4.3.11.60.40.4.13.1	Bovenwoning
Benedenwoning	BENEDENW	WoningType	2.16.840.1.113883.2.4.3.11.60.40.4.13.1	Benedenwoning
Eengezinswoning	EENGEZW	WoningType	2.16.840.1.113883.2.4.3.11.60.40.4.13.1	Eengezinswoning
Appartement of flatwoning	FLATW	WoningType	2.16.840.1.113883.2.4.3.11.60.40.4.13.1	Appartement of flatwoning
Aanleunwoning	AANLW	WoningType	2.16.840.1.113883.2.4.3.11.60.40.4.13.1	Aanleunwoning
Woonboot	WOONB	WoningType	2.16.840.1.113883.2.4.3.11.60.40.4.13.1	Woonboot
Woonwagen	WOONW	WoningType	2.16.840.1.113883.2.4.3.11.60.40.4.13.1	Woonwagen
Instelling AWBZ	AWBZIN	WoningType	2.16.840.1.113883.2.4.3.11.60.40.4.13.1	Instelling AWBZ
Dakloos	DAKLOO	WoningType	2.16.840.1.113883.2.4.3.11.60.40.4.13.1	Dakloos
Anders	OTH	NullFlavor	2.16.840.1.113883.5.1008	Anders

1.8 Example Instances

WoonType	Toelichting
Bovenwoning	De bovenwoning is een probleem vanwege ontbreken lift. De patiënt staat op de wachtlijst voor een benedenwoning

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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