

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

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1. nl.zorg.Education-v3.1

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	5-7-2012
DCM::DeprecatedDate	
DCM::DescriptionLanguage	nl
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DCM::RevisionDate	04-09-2017
DCM::Superseeds	nl.zorg.Opleiding-v3.0
DCM::Version	3.1
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-75, ZIB-308, ZIB-347.

Incl. algemene wijzigingsverzoeken:

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

Publicatieversie 1.2.1 (22-05-2015)

Bevat: ZIB-391.

Publicatieversie 3.0 (01-05-2016)

Bevat: ZIB-445, ZIB-453.

Publicatieversie 3.1 (04-09-2017)

Bevat: ZIB-564

1.2 Concept

Education indicates the highest level of education achieved.

1.3 Mindmap

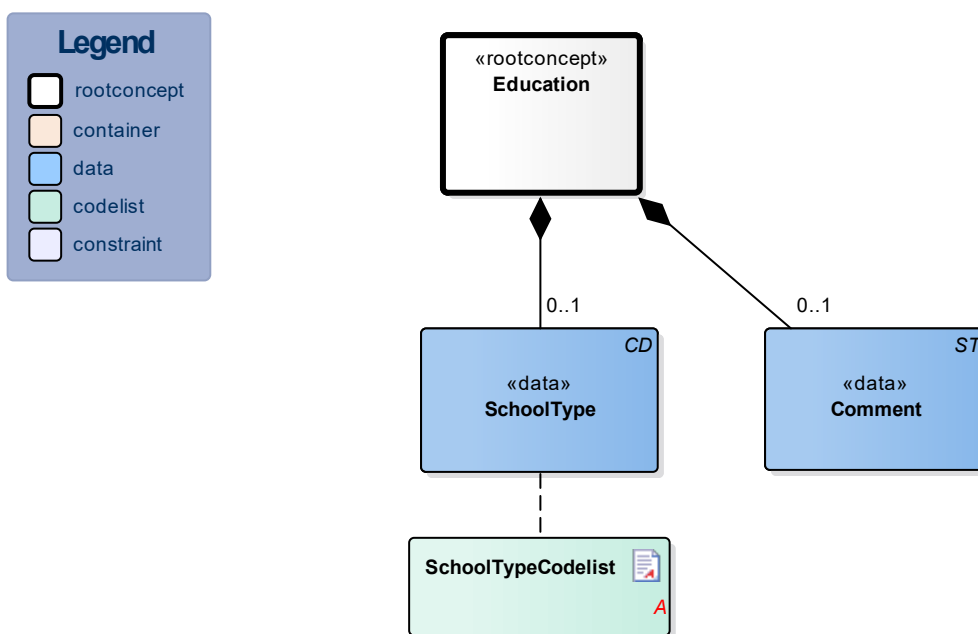
1.4 Purpose

The obtained degree can offer an indication of the extent to which the patient is capable of understanding the doctor’s explanations about diseases, symptoms, treatment and prospects as well as the patient’s insight into the use of healthcare and the chances of contracting certain diseases.

1.5 Patient Population

1.6 Evidence Base

1.7 Information Model



«rootconcept»	Education	
Definitie	Root concept of the Education information model. This concept contains all data elements of the Education information model.	
Datatype		
DCM::ConceptId	NL-CM:7.10.1	
Opties		

«data»	SchoolType	
Definitie	Indication of the highest level of education achieved.	
Datatype	CD	
DCM::ConceptId	NL-CM:7.10.2	

DCM::DefinitionCode	SNOMED CT: 105421008 educational qualification	
DCM::ExampleValue	Middelbaar Beroepsonderwijs	
DCM::ValueSet	SchoolTypeCodelist	OID: 2.16.840.1.113883.2.4.3.11.60.40.2.7.10.1
Opties		

«data»	Comment	
Definitie	If deemed relevant, a specification of the degree program can be provided by means of an explanation (e.g.: patient is in medical school).	
Datatype	ST	
DCM::ConceptId	NL-CM:7.10.3	
DCM::DefinitionCode	LOINC: 48767-8 Annotation comment	
Opties		

«document»	SchoolTypeCodelist	
Definitie		
Datatype		
DCM::ValueSetId	2.16.840.1.113883.2.4.3.11. 60.40.2.7.10.1	
Opties		

SchooltypeCodelijst			OID: 2.16.840.1.113883.2.4.3.11.60.40.2.7.10.1	
Concept Name	Concept Code	Coding Syst. Name	Coding System OID	Description
Geen opleiding	01	NHG tabel 20: Code opleiding	2.16.840.1.113883.2.4.4.30 .20	Geen opleiding
Lager Algemeen Onderwijs	02	NHG tabel 20: Code opleiding	2.16.840.1.113883.2.4.4.30 .20	Lager algemeen onderwijs (basisschool/lagere school)
Lager Beroeps Onderwijs	03	NHG tabel 20: Code opleiding	2.16.840.1.113883.2.4.4.30 .20	Lager beroepsonderwijs (LBO, VMBO-B, VMBO-K)
Middelbaar Algemeen Onderwijs	04	NHG tabel 20: Code opleiding	2.16.840.1.113883.2.4.4.30 .20	Middelbaar algemeen onderwijs (MAVO, VMBO-T)
Middelbaar Beroepsonderwijs	05	NHG tabel 20: Code opleiding	2.16.840.1.113883.2.4.4.30 .20	Middelbaar beroepsonderwijs (MBO, incl. MEAO en MTS)
Hoger Algemeen Onderwijs	08	NHG tabel 20: Code opleiding	2.16.840.1.113883.2.4.4.30 .20	Hoger algemeen onderwijs (HAVO, VWO)
Hoger Beroepsonderwijs	09	NHG tabel 20: Code opleiding	2.16.840.1.113883.2.4.4.30 .20	Hoger beroepsonderwijs (HBO, incl. HEAO en HTS)
Wetenschappelijk onderwijs	10	NHG tabel 20: Code opleiding	2.16.840.1.113883.2.4.4.30 .20	Wetenschappelijk onderwijs (universiteit, hogeschool)
Onbekend	UNK	NullFlavor	2.16.840.1.113883.5.1008	Onbekend
Anders	OTH	NullFlavor	2.16.840.1.113883.5.1008	Anders

1.8 Example Instances

SchoolType
Wetenschappelijk onderwijs (universiteit, hogeschool)

1.9 Instructions

25 and over: highest level of education achieved.

Under 25: current level of educational courses being taken.

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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