

Health & Care Information Model:

nl.zorg.AbilityToPerformNursingActivities- v1.0.2

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Content

1. nl.zorg.AbilityToPerformNursingActivities-v1.0.2	4
1.1 Revision History.....	4
1.2 Concept.....	4
1.3 Mindmap.....	4
1.4 Purpose.....	4
1.5 Patient Population.....	5
1.6 Evidence Base.....	5
1.7 Information Model.....	5
1.8 Example Instances.....	6
1.9 Instructions.....	6
1.10 Interpretation.....	6
1.11 Care Process.....	6
1.12 Example of the Instrument.....	7
1.13 Constraints.....	7
1.14 Issues.....	7
1.15 References.....	7
1.16 Functional Model.....	7
1.17 Traceability to other Standards.....	7
1.18 Disclaimer.....	7
1.19 Terms of Use.....	7
1.20 Copyrights.....	7

1. nl.zorg.AbilityToPerformNursingActivities-v1.0.2

DCM::CoderList	Werkgroep RadB Verpleegkundige Gegevens
DCM::ContactInformation.Address	*
DCM::ContactInformation.Name	*
DCM::ContactInformation.Telecom	*
DCM::ContentAuthorList	Werkgroep RadB Verpleegkundige Gegevens
DCM::CreationDate	19-11-2016
DCM::DeprecatedDate	
DCM::DescriptionLanguage	nl
DCM::EndorsingAuthority.Address	
DCM::EndorsingAuthority.Name	PM
DCM::EndorsingAuthority.Telecom	
DCM::Id	2.16.840.1.113883.2.4.3.11.60.40.3.4.34
DCM::KeywordList	IADL,
DCM::LifecycleStatus	Final
DCM::ModelerList	Werkgroep RadB Verpleegkundige Gegevens
DCM::Name	nl.zorg.VermogenTotVerpleegtechnischeHandelingen
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DCM::RevisionDate	12-09-2023
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DCM::Version	1.0.2
HCIM::PublicationLanguage	EN

1.1 Revision History

Publicatieversie 1.0 (04-09-2017)

Publicatieversie 1.0.1 (01-09-2020)

Bevat: ZIB-1115.

Publicatieversie 1.0.2 (15-10-2023)

Bevat: ZIB-1853.

1.2 Concept

When taking care of a patient with a disease or disability, parents, children and other caretakers often carry out nursing interventions. Adults and older children may carry out nursing interventions by themselves.

Therefore skills training is needed for caregivers/ children. Qualification is required for correct performing of an intervention and also knowledge about what to do in case of complications.

The assessment of the degree to which the intervention can be performed independently refers only to the indicated intervention.

1.3 Mindmap

1.4 Purpose

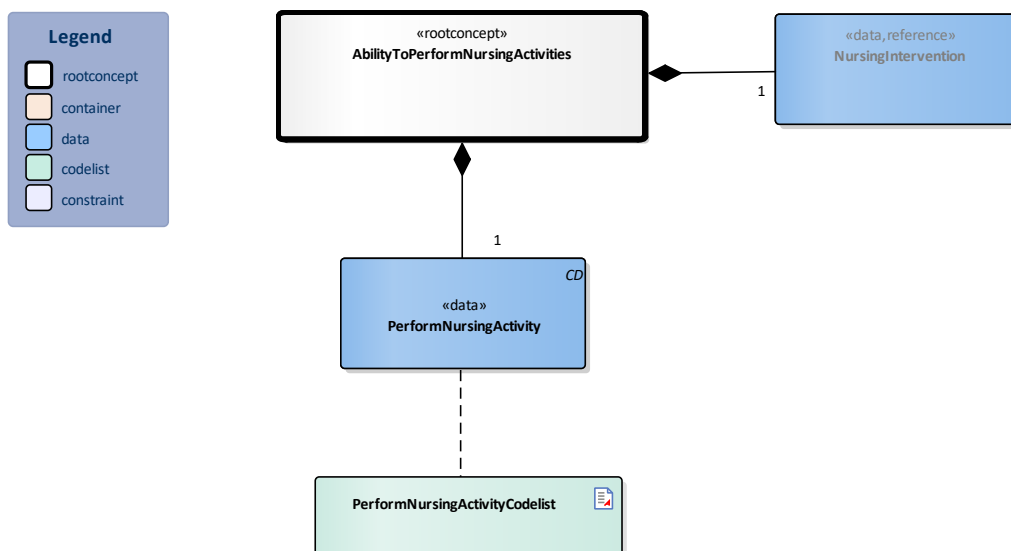
Information about the qualification of skill for performing a specific nursing intervention is necessary to provide parents, children and other caregivers appropriate support for the care of the patient.

1.5 Patient Population

1.6 Evidence Base

To indicate to whom the defined skill relates, the performer from the NursingIntervention HCIM is used. If the performer element from the NursingIntervention HCIM is not used, the defined skill refers to the patient.

1.7 Information Model



«rootconcept»	AbilityToPerformNursingActivities	
Definitie	Root concept of the AbilityToPerformNursingActivities information model. This root concept contains all data elements of the AbilityToPerformNursingActivities information model.	
Datatype		
DCM::ConceptId	NL-CM:4.34.1	
Opties		

«data»	NursingIntervention	
Definitie	Specification of nursing interventions where the skills relate to.	
Datatype		
DCM::ConceptId	NL-CM:4.34.3	
DCM::ReferencedConceptId	NL-CM:14.2.1	This is a reference to the rootconcept of information model NursingIntervention.
Opties		

«data»	PerformNursingActivity	
Definitie	Qualification of the degree of independence when performing certain (nursing) interventions.	
Datatype	CD	
DCM::ConceptId	NL-CM:4.34.2	
DCM::DefinitionCode	SNOMED CT:303074009 Ability to manage personal health care	
DCM::ExampleValue	Onafhankelijk	
DCM::ValueSet	PerformNursingActivityCodeList	OID: 2.16.840.1.113883.2.4.3.11.60.40.2.4.34.1
Opties		

«document»		PerformNursingActivityCodelist		
Definitie				
Datatype				
DCM::ValueSetBinding	Required			
DCM::ValueSetId	2.16.840.1.113883.2.4.3.11.6 0.40.2.4.34.1			
HCIM::ValueSetLanguage	--			
Opties				
VerrichtenVPKHandelingCodelijst		OID: 2.16.840.1.113883.2.4.3.11.60.40.2.4.34.1		
Concept Name	Concept Code	CodeSys. Name	CodeSystem OID	Description
Independent in managing personal health care	27911000146108	SNOMED CT	2.16.840.1.113883.6.96	Onafhankelijk
Needs help with managing personal health care	27931000146101	SNOMED CT	2.16.840.1.113883.6.96	Hulp nodig
Unable to manage personal health care	27951000146107	SNOMED CT	2.16.840.1.113883.6.96	Volledig afhankelijk

Legend	
Definitie	
Datatype	
Opties	

1.8 Example Instances

VermogenTotVerpleegkundigeHandelingen	
MateVanBekwaamheid	Met hulp
Betrokkene::ContactPersoon	
Relatie	Moeder
VerpleegkundigeActie	
Activiteit	Katheteriseren
Startdatum	18-12-2016
Frequentie	3 maal daags
Toelichting	Toezicht bij uitvoer, en instructie hygiënisch werken

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

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