

# Health & Care Information Model: nl.zorg.AbilityToGroome-v1.0

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# Content

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# 1. nl.zorg.AbilityToGroome-v1.0

DCM::CoderList	Werkgroep RadB Verpleegkundige Gegevens
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DCM::ContentAuthorList	Werkgroep RadB Verpleegkundige Gegevens
DCM::CreationDate	19-11-2016
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DCM::DescriptionLanguage	nl
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DCM::Id	2.16.840.1.113883.2.4.3.11.60.40.3.4.33
DCM::KeywordList	Uiterlijke verzorging, ADL, personal grooming, haarverzorging
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## 1.1 Revision History

Publicatieversie 1.0 (04-09-2017)

## 1.2 Concept

Personal grooming activity means taking care of skin, nails and hair (and beard or mustache, if applicable). This is a part of self-care. Limitations in this ability indicate a reduced ability to cope for oneself. Washing hair does not fall into this category; it falls under the ability to wash oneself.

This activity and activities such as those including eating, getting dressed and bathing are also known as activities of daily living (ADL). These are the activities people go through in daily life. The extent to which a person is able to do all these activities by themselves is a measure for their total ability to do things independently.

## 1.3 Mindmap

## 1.4 Purpose

Information on a patient's ability to perform activities of personal grooming is important in determining the nature and intensity of the care the patient needs. In a transfer situation, it offers the receiving organization the ability to anticipate the intensity of the care to be given to the patient, enabling continuity in healthcare for the patient.

If policy has been implemented to improve a patient's ability to do things independently, the entered extent of independence helps to determine the efficiency of the treatment.

## 1.5 Patient Population

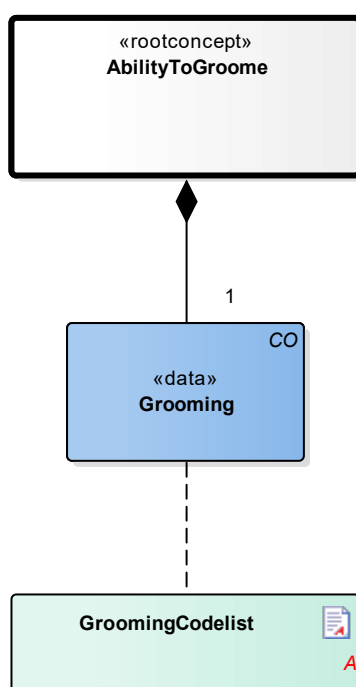
## 1.6 Evidence Base

The definitions of the concepts were (partially) taken from the ICNP (International Classification for Nursing Practice).

In addition to this information model, there are more tools for entering the extent of independence, such as the BarthelIndex. The BarthelIndex is mainly used for patients who have had a stroke.

This information model evaluates the ability to perform personal grooming activities on a three-point scale.

## 1.7 Information Model



«rootconcept»	AbilityToGroome	
Definitie	Root concept of the AbilityToGroome information model. This root concept contains all data elements of the AbilityToGroome information model.	
Datatype		
DCM::ConceptId	NL-CM:4.33.1	
Opties		

«data»	Grooming	
Definitie	Personal grooming includes tending to hair and facial hair, such as combing it, or shaving and/or trimming facial hair; skincare, <i>e.g.</i> using make-up; nailcare .	
Datatype	CO	
DCM::ConceptId	NL-CM:4.33.2	

<b>DCM::DefinitionCode</b>	SNOMED CT:704434006 Ability to perform personal grooming activity	
<b>DCM::ExampleValue</b>	Onafhankelijk	
<b>DCM::ValueSet</b>	GroomingCodelist	OID: 2.16.840.1.113883.2.4.3.11.60.40.2.4.33.1
<b>Opties</b>		

<b>«document»</b>	<b>GroomingCodelist</b>	
<b>Definitie</b>		
<b>Datatype</b>		
<b>DCM::ValueSetBinding</b>	Required	
<b>DCM::ValueSetId</b>	2.16.840.1.113883.2.4.3.11.60.40.2.4.33.1	
<b>Opties</b>		

<b>UiterlijkeVerzorgingCodelijst</b>		<b>OID: 2.16.840.1.113883.2.4.3.11.60.40.2.4.33.1</b>		
<b>Concept Name</b>	<b>Concept Code</b>	<b>CodeSys. Name</b>	<b>CodeSystem OID</b>	<b>Description</b>
Independent in personal grooming	704437004	SNOMED CT	2.16.840.1.113883.6.96	Onafhankelijk
Needs help with personal grooming	27941000146109	SNOMED CT	2.16.840.1.113883.6.96	Hulp nodig
Unable to perform personal grooming activity	704436008	SNOMED CT	2.16.840.1.113883.6.96	Volledig afhankelijk

## 1.8 Example Instances

<b>VermogenTotUiterlijkeVerzorging</b>	
UiterlijkeVerzorging	Onafhankelijk

## 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. International Classification for Nursing Practice (ICNP) [Online] Beschikbaar op: <http://www.icn.ch/what-we-do/international-classification-for-nursing-practice-icnpr/> [Geraadpleegd: 15 december 2016]

## 1.16 Functional Model

## 1.17 Traceability to other Standards

## 1.18 Disclaimer

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