

Health & Care Information Model:

nl.zorg.part.Range-v1.0.1

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Release: 2022

Release status: Prepublished

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1. nl.zorg.part.Range-v1.0.1

DCM::CoderList	Kerngroep Registratie aan de Bron
DCM::ContactInformation.Address	
DCM::ContactInformation.Name	
DCM::ContactInformation.Telecom	
DCM::ContentAuthorList	Kerngroep Registratie aan de Bron
DCM::CreationDate	10-1-2017
DCM::DeprecatedDate	
DCM::DescriptionLanguage	nl
DCM::EndorsingAuthority.Address	
DCM::EndorsingAuthority.Name	
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DCM::Id	2.16.840.1.113883.2.4.3.11.60.40.3.20.1
DCM::KeywordList	
DCM::LifecycleStatus	Final
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HCIM::PublicationLanguage	EN

1.1 Revision History

Publicatieversie 1.0 (04-09-2017)

Publicatieversie 1.0.1 (06-07-2019)

Bevat: ZIB-805.

1.2 Concept

The range gives either a fixed value or a minimum and maximum value a quantity can take on. This is a partial information model.

1.3 Mindmap

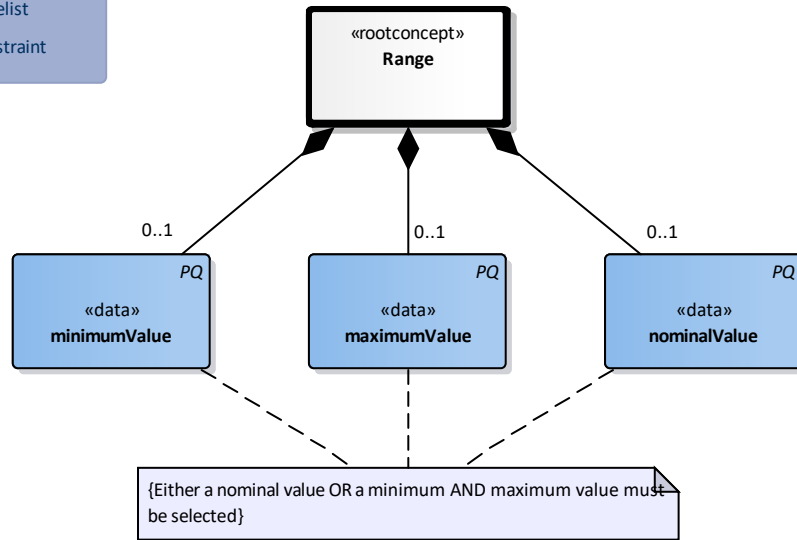
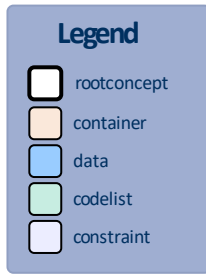
1.4 Purpose

The range is used to limit the value a quantity can take on.

1.5 Patient Population

1.6 Evidence Base

1.7 Information Model



«rootconcept»	Range	
Definitie	Root concept of the Range partial information model. This root concept contains all data elements of the Range partial information model.	
Datatype		
DCM::ConceptId	NL-CM:20.1.1	
Opties		

«data»	minimumValue	
Definitie	The minimal value of the range	
Datatype	PQ	
DCM::ConceptId	NL-CM:20.1.2	
Opties		

«data»	maximumValue	
Definitie	The maximum value of the range	
Datatype	PQ	
DCM::ConceptId	NL-CM:20.1.3	
Opties		

«data»	nominalValue	
Definitie	The nominal value of the quantity. This element can not be used in combination with a minimum and maximum value	
Datatype	PQ	
DCM::ConceptId	NL-CM:20.1.4	
Opties		

	Legend	
Definitie		
Datatype		
Opties		

1.8 Example Instances

Bereik	
Minimum waarde	5 stuks
Maximum waarde	10 stuks
Nominale waarde	

Bereik	
Minimum waarde	
Maximum waarde	
Nominale waarde	2 / per dag

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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Nictiz

P.O. Box 19121
2500 CC Den Haag
Oude Middenweg 55
2491 AC Den Haag

070-3173450
info@nictiz.nl
www.nictiz.nl



