

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

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# 1. nl.zorg.part.Range-v1.0

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	10/01/2017
DCM::DeprecatedDate	
DCM::DescriptionLanguage	nl
DCM::EndorsingAuthority.Address	
DCM::EndorsingAuthority.Name	
DCM::EndorsingAuthority.Telecom	
DCM::Id	2.16.840.1.113883.2.4.3.11.60.40.3.20.1
DCM::KeywordList	
DCM::LifecycleStatus	Final
DCM::ModelerList	Kerngroep Registratie aan de Bron
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DCM::RevisionDate	04-09-2017
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DCM::Version	1.0
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## 1.1 Revision History

Publicatieversie 1.0 (04-09-2017)

## 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

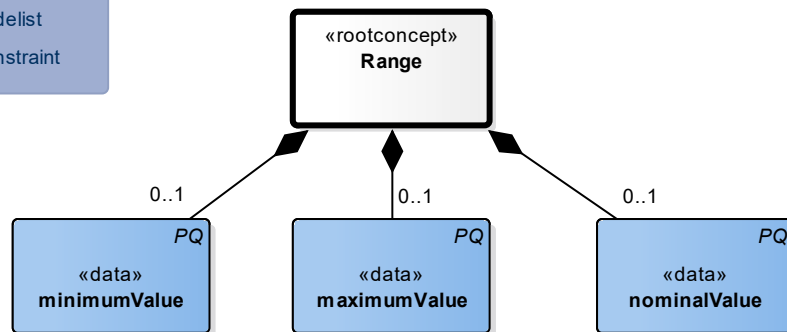
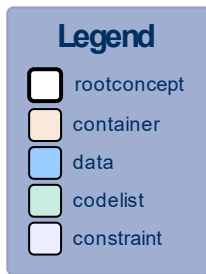
## 1.4 Purpose

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	

## 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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