

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

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Content

1. nl.zorg.part.TimeInterval-v1.0	3
1.1 Revision History	3
1.2 Concept	3
1.3 MindMap	3
1.4 Purpose	3
1.5 Patient Population	3
1.6 Evidence Base	3
1.7 Information Model	3
1.8 Example Instances	4
1.9 Instructions	5
1.10 Interpretation	5
1.11 Care Process	5
1.12 Example of the Instrument	5
1.13 Constraints	5
1.14 Issues	5
1.15 References	5
1.16 Functional Model	5
1.17 Traceability to other Standards	5
1.18 Disclaimer	5
1.19 Terms of Use	6
1.20 Copyrights	6

1. nl.zorg.part.TimeInterval-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	17-8-2017
DCM::DeprecatedDate	
DCM::DescriptionLanguage	nl
DCM::EndorsingAuthority.Address	
DCM::EndorsingAuthority.Name	
DCM::EndorsingAuthority.Telecom	
DCM::Id	2.16.840.1.113883.2.4.3.11.60.40.3.20.3
DCM::KeywordList	
DCM::LifecycleStatus	Final
DCM::ModelerList	Kerngroep Registratie aan de Bron
DCM::Name	nl.zorg.part.TijdsInterval
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1.1 Revision History

Publicatieversie 1.0 (04-09-2017)

1.2 Concept

A time interval indicates the time between two moments in time. Interval can be defined by a start time and end time , start time and duration or duration and end time.

1.3 MindMap

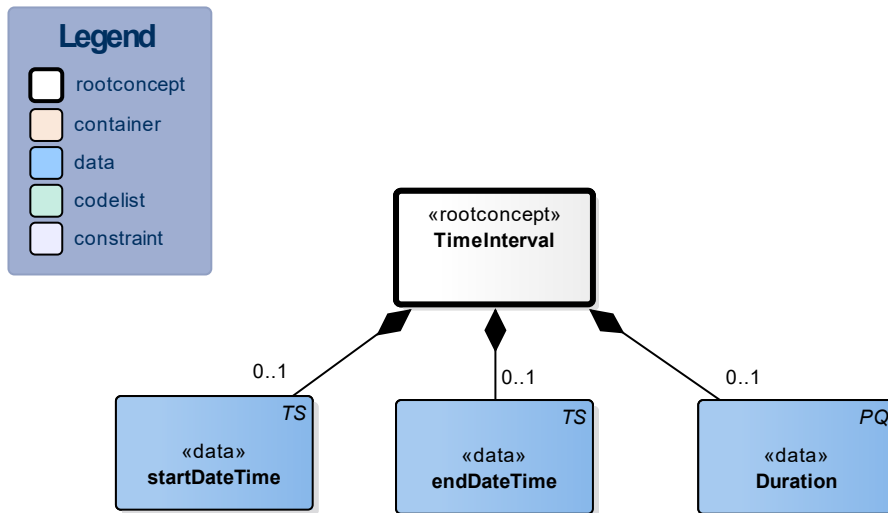
1.4 Purpose

The time interval is used to denote the period of time in the time over which the corresponding event took place or should take place.

1.5 Patient Population

1.6 Evidence Base

1.7 Information Model



«rootconcept»	TimeInterval
Definitie	Root concept of the TimeInterval partial information model. This root concept contains all data elements of the TimeInterval partial information model.
Datatype	
DCM::ConceptId	NL-CM:20.3.1
Opties	

«data»	startDateTime
Definitie	The start date and time of the interval
Datatype	TS
DCM::ConceptId	NL-CM:20.3.2
Opties	

«data»	endDateTime
Definitie	The end date and time of the interval
Datatype	TS
DCM::ConceptId	NL-CM:20.3.3
Opties	

«data»	Duration
Definitie	The duration of the interval in appropriate units of time (<i>e.g.</i> days or hours, etc).
Datatype	PQ
DCM::ConceptId	NL-CM:20.3.4
Opties	

1.8 Example Instances

TijdsInterval	
Start DatumTijd	20-08-2017 12:00
Eind DatumTijd	30-08-2017 24:00
Duur	

TijdsInterval	
Start DatumTijd	20-08-2017
Eind DatumTijd	
Duur	16 dagen

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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