

Health & Care Information Model:

nl.zorg.part.ContactInformation-v1.3.1

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1. nl.zorg.part.ContactInformation-v1.3.1

DCM::CoderList	Kerngroep Registratie aan de Bron
DCM::ContactInformation.Address	*
DCM::ContactInformation.Name	*
DCM::ContactInformation.Telecom	*
DCM::ContentAuthorList	Projectgroep Generieke Overdrachtsgegevens & Kerngroep Registratie aan de Bron
DCM::CreationDate	3-7-2017
DCM::DeprecatedDate	
DCM::DescriptionLanguage	nl
DCM::EndorsingAuthority.Address	
DCM::EndorsingAuthority.Name	PM
DCM::EndorsingAuthority.Telecom	
DCM::Id	2.16.840.1.113883.2.4.3.11.60.40.3.20.6
DCM::KeywordList	
DCM::LifecycleStatus	Final
DCM::ModelerList	Kerngroep Registratie aan de Bron
DCM::Name	nl.zorg.part.Contactgegevens
DCM::PublicationDate	23-04-2025
DCM::PublicationStatus	Published
DCM::ReviewerList	Projectgroep Generieke Overdrachtsgegevens & Kerngroep Registratie aan de Bron
DCM::RevisionDate	11-09-2023
DCM::Supersedes	nl.zorg.part.Contactgegevens-v1.3
DCM::Version	1.3.1
HCIM::PublicationLanguage	EN

1.1 Revision History

Publicatieversie 1.0 (04-09-2017)

Bevat: ZIB-492.

Publicatieversie 1.1 (06-07-2019)

Bevat: ZIB-760.

Publicatieversie 1.1.1 (31-01-2020)

Bevat: ZIB-760, ZIB-900.

Publicatieversie 1.2 (01-09-2020)

Bevat: ZIB-958.

Publicatieversie 1.2.1 (01-12-2021)

Bevat: ZIB-1436.

Publicatieversie 1.3 (10-06-2022)

Bevat: ZIB-1070, ZIB-1652.

Publicatieversie 1.3.1 (15-10-2023)

Bevat: ZIB-1807.

1.2 Concept

Contact information includes a person's telephone numbers and e-mail addresses or organization. This is a partial information model.

1.3 Mindmap

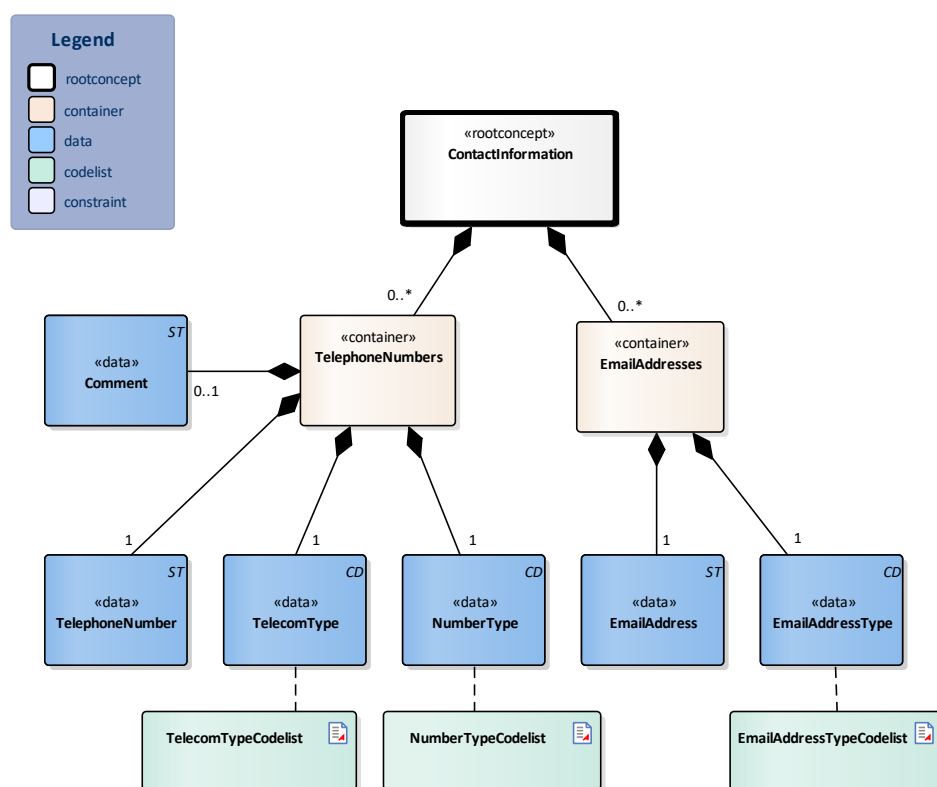
1.4 Purpose

Contact information is used to contact a person or organization.

1.5 Patient Population

1.6 Evidence Base

1.7 Information Model



«rootconcept»	ContactInformation	
Definitie	Root concept of the ContactInformation partial information model. This root concept contains all data elements of the ContactInformation partial information model.	
Datatype		
DCM::ConceptId	NL-CM:20.6.1	
Opties		

«container»	TelephoneNumbers	
Definitie	Container of the TelephoneNumbers concept. This container contains all data elements of the TelephoneNumbers concept.	
Datatype		
DCM::ConceptId	NL-CM:20.6.2	
Opties		

«data»	TelephoneNumber	
Definitie	The person's telephone number.	
Datatype	ST	
DCM::ConceptId	NL-CM:20.6.4	
DCM::ExampleValue	+31612341234	
Opties		

«data»	TelecomType	
Definitie	The telecom or device type that the telephone number is connected to.	
Datatype	CD	
DCM::ConceptId	NL-CM:20.6.5	
DCM::ValueSet	TelecomTypeCodelist	OID: 2.16.840.1.113883.2.4.3.11.60.40.2.20.6.1
Opties		

«data»	NumberType	
Definitie	NumberType indicates whether the number is a landline, temporary, work telephone number.	
Datatype	CD	
DCM::ConceptId	NL-CM:20.6.6	
DCM::ExampleValue	Mobiel telefoonnummer	
DCM::ValueSet	NumberTypeCodelist	OID: 2.16.840.1.113883.2.4.3.11.60.40.2.20.6.2
Opties		

«data»	Comment	
Definitie	Explanation about the telephone number and how to use it. It can be indicated, for example, that it is a department number (for healthcare professionals) or that availability by phone is only possible during a specified part of the day.	
Datatype	ST	
DCM::ConceptId	NL-CM:20.6.9	
DCM::DefinitionCode	LOINC: 48767-8 Annotation comment	
Opties		

«container»	EmailAddresses	
Definitie	Container of the E-mailAddresses concept. This container contains all data elements of the E-mailAddresses concept.	
Datatype		
DCM::ConceptId	NL-CM:20.6.3	
Opties		

«data»	EmailAddress	
Definitie	The person's e-mail address	
Datatype	ST	
DCM::ConceptId	NL-CM:20.6.7	
Opties		

«data»	EmailAddressType	
Definitie	E-mailAddressType indicates whether it is a private or business e-mail address.	
Datatype	CD	
DCM::ConceptId	NL-CM:20.6.8	

DCM::ExampleValue	Zakelijk e-mailadres	
DCM::ValueSet	EmailAddressTypeCodelist	OID: 2.16.840.1.113883.2.4.3.11.60.40.2.20.6.3
Opties		

«document»		TelecomTypeCodelist		
Definitie				
Datatype				
DCM::ValueSetBinding	Extensible			
DCM::ValueSetId	2.16.840.1.113883.2.4.3.11.60.40.2.20.6.1			
DCM::ValueSetIncludeOTH	True			
DCM::ValueSetStatus	Active			
HCIM::ValueSetLanguage	EN			
Opties				
TelecomTypeCodelijst			OID: 2.16.840.1.113883.2.4.3.11.60.40.2.20.6.1	
Concept Name	Concept Code	Coding Syst. Name	Coding System OID	Description
Land Line	LL	TelecomDeviceTypes	2.16.840.1.113883.2.4.3.11.60.40.4.22.1	Vast telefoonnummer
Fax	FAX	TelecomDeviceTypes	2.16.840.1.113883.2.4.3.11.60.40.4.22.1	Fax
Mobile Contact	MC	AddressUse	2.16.840.1.113883.5.1119	Mobiel telefoonnummer
Pager	PG	AddressUse	2.16.840.1.113883.5.1119	Pieper

«document»		NumberTypeCodelist		
Definitie				
Datatype				
DCM::ValueSetBinding	Extensible			
DCM::ValueSetId	2.16.840.1.113883.2.4.3.11.60.40.2.20.6.2			
DCM::ValueSetIncludeOTH	True			
DCM::ValueSetStatus	Active			
HCIM::ValueSetLanguage	EN			
Opties				
NummerSoortCodelijst			OID: 2.16.840.1.113883.2.4.3.11.60.40.2.20.6.2	
Concept Name	Concept Code	Coding Syst. Name	Coding System OID	Description
Primary Home	HP	AddressUse	2.16.840.1.113883.5.1119	Privé telefoonnummer
Temporary Address	TMP	AddressUse	2.16.840.1.113883.5.1119	Tijdelijk telefoonnummer
Work Place	WP	AddressUse	2.16.840.1.113883.5.1119	Zakelijk telefoonnummer
Emergencycontact	EC	AddressUse	2.16.840.1.113883.5.1119	Spednummer

«document»		EmailAddressTypeCodelist		
Definitie				
Datatype				
DCM::ValueSetBinding	Extensible			

DCM::ValueSetId	2.16.840.1.113883.2.4.3.11.60.40.2.20.6.3			
DCM::ValueSetIncludeOTH	True			
DCM::ValueSetStatus	Active			
HCIM::ValueSetLanguage	EN			
Opties				
EmailSoortCodelijst			OID: 2.16.840.1.113883.2.4.3.11.60.40.2.20.6.3	
ConceptName	Code	Code System	Code System OID	Description
Primary Home	HP	AddressUse	2.16.840.1.113883.5.1119	Privé e-mailadres
Work Place	WP	AddressUse	2.16.840.1.113883.5.1119	Zakelijk e-mailadres

	Legend
Definitie	
Datatype	
Opties	

1.8 Example Instances

Contactinformatie	
Telefoonnummers	
Telefoonnummer	+31611234567
TelecomType	Mobiel telefoonnummer
NumerSoort	Zakelijk telefoonnummer
EmailAdressen	
EmailAdres	giesput@myweb.nl
EmailSoort	Privé e-mailadres

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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