

National E-Health Transition Authority
Project #2

Index of NEHTA Specifications

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Status: Final

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DOCUMENT CONTROL

Program	National E-Health Transition Authority (NEHTA)
Project	NEHTA Clinical Data Standards (CDS) (formerly Clinical Information Program)
Project Manager	Dr Frida Cheok

Document Title	Index of NEHTA Specifications		
Document Author	NEHTA Clinical Data Standards (CDS)		
Document Version	1.1	17 June 2005	Final for public release

Associated Documents	
Title	Description
Priority Event Summaries and Code Sets, and Jurisdictional Gap Analysis	Final report for NEHTA Projects #1 to #4, and summary of jurisdictional analysis of clinical information requirements.
Index of NEHTA Specifications	Structured hierarchy of the priority data groups for use as an index.
Priority Event Summaries - Descriptions	For each of the event summaries identified as priorities for national standardisation, a description of the context, together with an indication of the clinical data groups that might be expected, and some indication of implementation considerations.
NEHTA Technical Specifications	Technical specification of the completed data groups using the NEHTA specification template (based on ISO/IEC 11179).
NEHTA Specification Template Reference Guide	User guide for the interpretation of NEHTA specifications. Defines and further clarifies the concepts in the NEHTA specification template.
NEHTA Specifications - Guide for Use	User guide to assist with the interpretation and use of NEHTA specifications by those involved in development, implementation or operation of systems.
NEHTA Specifications - Summarised Format	Extract of key elements from the NEHTA technical specifications that provide a high level view of content without the technical detail.
Draft NEHTA Specifications - Summarised Format	Provides a high level view of content for the draft data groups that are near completion.
Adverse Reaction and Alert Archetype Representations	Archetype representations of the Adverse Reaction and Alert data groups. Archetypes allow for direct use by software systems.

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1 PREFACE

The purpose of this document is to inform and support the final report (**Project Report: Priority Event Summaries and Code Sets, and Jurisdictional Gap Analysis**) for NEHTA Projects #1 to #4.

This document is a hierarchical representation of the NEHTA specifications for the eight completed data groups:

- Adverse Reaction;
- Alert;
- Clinical Synopsis;
- Immunisation;
- Observation;
- Reason for Encounter;
- Problem/Diagnosis; and
- Clinical Intervention.





This document also includes the three draft data groups:

- Medication;
- Pathology Episode; and
- Diagnostic Imaging.





To assist in interpreting this Specification Index refer to the accompanying document **NEHTA Specification Template Reference Guide**.

2 ICON KEY

Metadata types

















Icon	Metadata type Name
	Event summary
	Data Group
	Data Element
	Value Domain

Other Icons


















Icon	Explanation
	"Choice data group" - a single data group to be chosen from a set of data groups. Data groups of the same hierarchical depth within a hierarchical data group that make up a 'choice set' are indicated using this icon.*
	Multiple occurrence*
	Externally sourced specification
	Externally sourced Data Group specification







* For the purpose of readability, appears in Hierarchical Structure section of specification for Data Groups only.

Datatypes



Icon	Datatype Name	Explanation
	Text	Character strings (with optional language). Unless otherwise constrained by an implementation, can be any combination of alpha, numeric or symbols from the Unicode character set. (Sometimes referred to as free text).
	CodedText	Coded text <i>without</i> exceptions; text with code mappings. It is viewed that a CodedText value should consist of both the text or term value, its corresponding code value, the name of the terminology and the terminology version number from which it is sourced.
	CodeableText	Coded text with exceptions; flexible datatype to support various ways of holding text - both free text, CodedText and combinations of free text and CodedText. CodeableText allows users to potentially add a new term where the existing terminology does not yet currently support. It also allows for values of the data element to be sourced from a terminology that may be able to support it in future and can supply the appropriate code values for them. The latter is known as 'late-binding' of values to codes/terminology.
	DateTime	Used for specifying a single date and/or time. Has the ability to indicate a level of precision, as well as an indication that the date/time is estimated. String representations of known dates should conform to ISO 8601.
	Duration	The period of time during which something continues. Usage/Example: "3 hours"; "6 months"; "1 year"
	Number	A whole number or positive integer, and where (according to ISO 11404) - <ul style="list-style-type: none"> <i>integer</i> is the mathematical datatype comprising the exact integral values (Usage/Examples: 1; 50; 125).
	Boolean	A value of true or false. Usage/Example: An actual value entered by the user might be "yes", or could be chosen by a mouse click on an icon such as <input checked="" type="checkbox"/>
	UniquelIdentifier	A general unique identifier to identify a physical or virtual object or concept.
	TimeInterval	Two Date/Time values that define the initial and later points in time. Usage/Examples: 12:00 - 18:00; 1:30 a.m. - 6:00 p.m.
	Quantity	Used for recording many real world measurements and observations. Such a data type needs not only to provide for a magnitude value to be recorded, but also for units, precision and number of decimal places to be recorded.
	QuantityRange	Two <i>Quantity</i> values that define the minimum and maximum values, i.e. lower and upper bounds. This is typically used for defining the valid range of values for a particular measurement or observation. Usage/Examples: Temperature range of -20 to 100 °C; 30-50 mg of a prescribed drug.
	EncapsulatedData	Used to specify how to supply metadata such as the type of data encapsulated (such as JPEG images, HTML, etc. using RFC 1521 MIME types), whether the data is inline or passed by reference, what character set is used to encode the data, any low resolution "thumbnail" representation included, any compression algorithm or integrity check information included.
	Link	This is a general link, reference or pointer to an object, data, or application that exists logically or stored electronically in a computer system. Usage/Example: URL (Uniform Resource Locator) - the World Wide Web address of a site on the Internet, such as the URL for the Google Internet search engine - "http://www.google.com". An absolute or relative path within a file/directory structure - e.g. in Windows operating system, the 'link' or absolute path to a particular letter (Word document) may be: "C:\Documents and Settings\guestUser\My Documents\Letter.doc".
	Ratio	The relative magnitudes of two Quantity values (usually expressed as a quotient). Usage/Example: 1/3; 1:3
	Sequence	Ordered collection of items. Usage/Example: A person's given names, e.g. "David Phillip Andrew" would be held as 3 items grouped in order to form a single entity.
	Set	Unordered collection of items with values that must be unique within the set.

3 SPECIFICATION INDEX




	ADVERSE REACTION	
T ₀₁₀	Adverse reaction presence	
T ₀₁₀	Information provided by	
T ₀₁₀	Agent type	
T/T ₀₁₀	Agent description	
	DateTime:Exposure	
T ₀₁₀	Agent description certainty	
T ₀₁₀	Adverse reaction type	
	REACTION DETAILS	
T ₀₁₀	Adverse reaction description	
T ₀₁₀	Severity	
	DateTime:Start	
T ₀₁₀	Adverse reaction status	
T/T ₀₁₀	Adverse reaction outcome	
T	Adverse reaction note	
	HEALTH CARE PROVIDER IDENTIFICATION (see external reference for full specification NHIG endorsement pending; AS4846):Reporter	
	DateTime:Recorded	
	ALERT	
T ₀₁₀	Alert type	
T ₀₁₀	Information provided by	
T/T ₀₁₀	Alert description	
	DateTime:Start	
T ₀₁₀	Alert certainty	
T ₀₁₀	Alert active status	
	DateTime:Review	
	DateTime:End	
T	Alert note	
	HEALTH CARE PROVIDER IDENTIFICATION (see external reference for full specification NHIG endorsement pending; AS4846):Reporter	
	DateTime:Recorded	
	CLINICAL INTERVENTION	
T/T ₀₁₀	Clinical intervention description	

	Related problem/diagnosis
	Related clinical intervention
	DateTime:Start
	DateTime:End
T ₀₁₀	Clinical intervention outcome
T	Clinical intervention note
	HEALTH CARE PROVIDER IDENTIFICATION (see external reference for full specification NHIG endorsement pending; AS4846) Performer/Reporter
	DateTime:Recorded



**CLINICAL SYNOPSIS**

T ₀₁₀	Information provided by
T	Clinical synopsis comment
	PARTICIPANT IDENTIFICATION:Reporter
	DateTime:Recorded

**IMMUNISATION**

T/T ₀₁₀	Vaccine target
T ₀₁₀	Vaccine brand name
	DateTime:Date of administration
123	Vaccine sequence number
T	Vaccine batch number
T ₀₁₀	Vaccine status
T/T ₀₁₀	Vaccine injection site
T ₀₁₀	Route
T	Immunisation note
	HEALTH CARE PROVIDER IDENTIFICATION (see external reference for full specification NHIG endorsement pending; AS4846): Performer/Reporter
	DateTime:Recorded

**OBSERVATION**

T/T _{01c}	Observation description
	Observation result
	Reference range
T/T _{01c}	Observation abnormal flag
T ₀₁₀	Information provided by

T Observation note



HEALTH CARE PROVIDER IDENTIFICATION (see external reference for full specification NHIG endorsement pending; AS4846):Observer



DateTime:Observation



PROBLEM/DIAGNOSIS



T_{O10} Problem/diagnosis type

T/T_{O1c} Problem/diagnosis description



Related problem/diagnosis:Related problem/diagnosis



DateTime:Start

T_{O10} Problem/diagnosis active status

T_{O10} Information provided by

T_{O10} Diagnosis progress status



DateTime:End

T Problem/diagnosis note



HEALTH CARE PROVIDER IDENTIFICATION (see external reference for full specification NHIG endorsement pending; AS4846):Reporter



DateTime:Recorded



REASON FOR ENCOUNTER



T_{O10} Information provided by

T/T_{O1c} Reason for encounter description

T Reason for encounter note



HEALTH CARE PROVIDER IDENTIFICATION (see external reference for full specification NHIG endorsement pending; AS4846) Reporter



DateTimeRecorded



DIAGNOSTIC IMAGING



HEALTH CARE PROVIDER IDENTIFICATION (see external reference for full specification NHIG endorsement pending; AS4846):Requester

T Diagnostic imaging reason for test



DateTime:Requested



DIAGNOSTIC IMAGING ORDER/REPORT



HEALTH CARE PROVIDER IDENTIFICATION (see external reference for full specification NHIG endorsement pending; AS4846):Performer

T Diagnostic imaging request identification

T Diagnostic imaging procedure name

T Diagnostic imaging anatomical site








DateTime:Action proposed start




-  HEALTH CARE PROVIDER IDENTIFICATION (see external reference for full specification NHIG endorsement pending; AS4846):[Reporter](#)
- T**₀₁₀ Diagnostic imaging report status
- T**₀₁₀ Diagnostic imaging dye or media reaction
- T**/**T**₀₁₀ Diagnostic imaging dye or media reaction agent
- T**₀₁₀ Diagnostic imaging dye or media reaction flag
-  DateTime:Report issued
-  Diagnostic imaging report verbatim
-  Diagnostic imaging digital image
- T** Diagnostic imaging DICOM accession number
- T** Diagnostic imaging reference to relevant pathology reports
-  HEALTH CARE PROVIDER IDENTIFICATION (see external reference for full specification NHIG endorsement pending; AS4846):[Report copy to](#)
- T** Diagnostic imaging note

 MEDICATION


 PRESCRIPTION C

-
- T** Prescription reference
 -  HEALTH CARE PROVIDER IDENTIFICATION (see external reference for full specification NHIG endorsement pending; AS4846):[Prescriber](#)
 -  DateTime:Original prescription
 -  Is-Repeat
 -  MEDICATION ITEM (see Medication item below) ↻
 - T**₀₁₀ Type of prescription
 -  DateTime:Prescription expiry
 - T** Prescription note

 DISPENSING MEDICATIONS C



-
-  HEALTH CARE PROVIDER IDENTIFICATION (see external reference for full specification NHIG endorsement pending; AS4846):[Dispenser](#)
 -  DateTime:Dispensed
 - T** Dispensing reference
 -  MEDICATION ITEM (see Medication item below) ↻

 MEDICATION ITEM ↻

-
- T**₀₁₀ Medication type
 - T**₀₁₀ Original prescription reference
 - T** Original prescribing line item reference
 - T** Dispensing line item reference
 - T**₀₁₀ Brand substitution allowed
 -  Quantity

	Duration
	Frequency
	Dosage
T ₀₁₀	Route
T	Provider's instructions for administering medication to patient
	DateTime:Ordered
T	Reason for prescribing
T ₀₁₀	Related problem/diagnosis
T	Other indications for medication
T	Authority approval number
T	Additional instructions for dispensing
T ₀₁₀	Deferred supply
T	Reason for deferred supply
T	Additional instructions given to the subject of care by prescriber/dispenser
T ₀₁₀	Status
	DateTime:Status change
	Prescribing interval minimum
123	Dispensing interval minimum
T/T ₀₁₀	Administering device
T	Reason for altering/ceasing
T ₀₁₀	Reason for not administering
	Date of last counselling
	DateTime:Date of medication administration
	OTHER PARTICIPANT IDENTIFICATION:Administering person
	DateTime:Expected cease date
	DateTime:Expiry date of medication
123	Number of times dispensed
123	Number of repeats ordered
123	Maximum number of repeats
	DateTime:Expected start date
	DateTime:Expected date for review
T	Batch number
	PRODUCT
T ₀₁₀	Chemical name
T ₀₁₀	Generic medication name
T ₀₁₀	Brand medication name
	MEDICATION CLASS

C

- T**₀₁₀ Anatomical class
- T**₀₁₀ Therapeutic class
- T**₀₁₀ Pharmacological class
- T**₀₁₀ Chemical group
- T**₀₁₀ Form
-  Product pack size
- T**₀₁₀ Product pack type
-  Strength

**FORMULATION****C****T** Formulation name**ACTIVE INGREDIENT****T** Active ingredient name

Active ingredient quantity

**EXCIPIENT INGREDIENT****T** Excipient ingredient name

Excipient ingredient quantity



Strength

T₀₁₀

Product pack type



Product pack size

**PATHOLOGY EPISODE****HEALTH CARE PROVIDER IDENTIFICATION** (see external reference for full specification NHIG endorsement pending; AS4846):Requester

DateTime:Requested

T

Pathology episode relevant clinical information

T/**T**₀₁₀

Pathology episode specimen submitted

**HEALTH CARE PROVIDER IDENTIFICATION** (see external reference for full specification NHIG endorsement pending; AS4846):Reporter

DateTime:Report issued

**HEALTH CARE PROVIDER IDENTIFICATION** (see external reference for full specification NHIG endorsement pending; AS4846):Performer

Pathology episode related problem/diagnosis

















**HEALTH CARE PROVIDER IDENTIFICATION** (see external reference for full specification NHIG endorsement pending; AS4846):Report copy to**T**₀₁₀




























Requester read flag


































T









Pathology episode laboratory request identification

**PATHOLOGY SPECIMEN DETAILS****T** Pathology specimen identification**T** Pathology specimen qualifier**T** Pathology specimen collection setting









	DateTime:Specimen	
	DateTime:Specimen received	
T	Pathology specimen type	
T	Pathology specimen test requested	
T	Pathology specimen anatomical site	
T	Pathology specimen characteristic	
T ₀₁₀	Pathology specimen quality	
	HEALTH CARE PROVIDER IDENTIFICATION (see external reference for full specification NHIG endorsement pending; AS4846): Reporter	
	DateTime:Report issued	
T ₀₁₀	Requester read flag	
	HEALTH CARE PROVIDER IDENTIFICATION (see external reference for full specification NHIG endorsement pending; AS4846): Report copy to	
	PATHOLOGY TEST	
T ₀₁₀	Pathology test name	
T	Pathology test relevant clinical information	
T	Pathology test method/test procedure	
	DateTime:Test performed	
	HEALTH CARE PROVIDER IDENTIFICATION (see external reference for full specification NHIG endorsement pending; AS4846): Report copy to	
	STRUCTURED PATHOLOGY TEST RESULT COMPONENT	
T ₀₁₀	Pathology test result component name	
T	Pathology test result component magnitude	
T / T ₀₁₀	Pathology test result component unit	
	Reference range	
T	Pathology test result component note	
T ₀₁₀	Pathology test component result flag	
	HEALTH CARE PROVIDER IDENTIFICATION (see external reference for full specification NHIG endorsement pending; AS4846): Reporter	
	DateTime:Report issued	
T ₀₁₀	Pathology test report status	
	Pathology test report verbatim	
T / T ₀₁₀	Pathology test result notes	
T ₀₁₀	Requester read flag	
	PARTICIPANT IDENTIFICATION	
	HEALTH CARE PROVIDER IDENTIFICATION (see external reference for full specification NHIG endorsement pending; AS4846)	
	PARTICIPANT DETAILS	
	PERSON NAME (see external reference for full specification NHIG endorsement pending; AS4846; AS5017)	










	Name title (see external reference for full specification METeOR ID 270256)	
	Name title sequence number (see external reference for full specification METeOR ID 288263)	
	Given name (see external reference for full specification METeOR ID 270257)	
	Given name sequence number (see external reference for full specification METeOR ID 287595)	
	Family name (see external reference for full specification METeOR ID 270259)	
	Name suffix (see external reference for full specification METeOR ID 270255)	
	Name suffix sequence number (see external reference for full specification METeOR ID 288226)	
	Person name type (see external reference for full specification METeOR ID 270260)	
	Name conditional use flag (see external reference for full specification METeOR ID 287101)	
	PERSON IDENTIFIER (see external reference for full specification NHIG endorsement pending; AS4846; AS5017)	
	Person identifier designation (see external reference for full specification METeOR ID 290046)	
	Person identifier name (see external reference for full specification NHIG endorsement pending)	
	Person identifier issuer (see external reference for full specification NHIG endorsement pending)	
	ADDRESS (see external reference for full specification NHIG endorsement pending; AS4846; AS5017)	
	Address line (see external reference for full specification METeOR ID 270016)	
	Suburb/town/locality name (see external reference for full specification METeOR ID 270501)	
	Australian State/Territory identifier (see external reference for full specification METeOR ID 270041)	
	Postcode - Australian (see external reference for full specification METeOR ID 270515)	
	Address - country identifier (see external reference for full specification METeOR ID 288091)	
	Non-Australian state/province (see external reference for full specification METeOR ID 288636/288648)	
	Postcode - international (see external reference for full specification METeOR ID 288987)	
	Postal delivery point identifier (see external reference for full specification METeOR ID 270492)	
	Address type (see external reference for full specification METeOR ID 270021)	
	ELECTRONIC COMMUNICATION (see external reference for full specification AS4846; AS5017)	
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	Electronic communication medium (see external reference for full specification METeOR ID 287521/287519)	
	Electronic communication usage code (see external reference for full specification METeOR ID 287579)	
	Sex (see external reference for full specification METeOR ID 287316)	
	Date of birth (see external reference for full specification METeOR ID 270391)	
	Date accuracy indicator (dmy) (see external reference for full specification METeOR ID 289952): Birth date	

	Date of death (see external reference for full specification METeOR ID 287305)	
	Date accuracy indicator (dmy) (see external reference for full specification METeOR ID 289952): Death date	
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	Organisation name (see external reference for full specification METeOR ID 288917)	
	Organisation identifier type (see external reference for full specification NHIG endorsement pending)	
	Organisation name type (see external reference for full specification METeOR ID 288937)	
	Organisation start date (see external reference for full specification METeOR ID 288963)	
	Organisation end date (see external reference for full specification METeOR ID 289998)	
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	Provider occupation start date (see external reference for full specification METeOR ID 289059)	
	Provider occupation end date (see external reference for full specification METeOR ID 288733)	
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	PARTICIPANT DETAILS	
	PERSON NAME (see external reference for full specification NHIG endorsement pending; AS4846; AS5017)	
	Name title (see external reference for full specification METeOR ID 270256)	
	Name title sequence number (see external reference for full specification METeOR ID 288263)	
	Given name (see external reference for full specification METeOR ID 270257)	
	Given name sequence number (see external reference for full specification METeOR ID 287595)	
	Family name (see external reference for full specification METeOR ID 270259)	
	Name suffix (see external reference for full specification METeOR ID 270255)	
	Name suffix sequence number (see external reference for full specification METeOR ID 288226)	
	Person name type (see external reference for full specification METeOR ID 270260)	
	Name conditional use flag (see external reference for full specification METeOR ID 287101)	
	PERSON IDENTIFIER (see external reference for full specification NHIG endorsement pending; AS4846; AS5017)	
	Person identifier designation (see external reference for full specification METeOR ID 290046)	
	Person identifier name (see external reference for full specification NHIG endorsement pending)	
	Person identifier issuer (see external reference for full specification NHIG endorsement pending)	
	ADDRESS (see external reference for full specification NHIG endorsement pending; AS4846; AS5017)	
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


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-  [Australian State/Territory identifier](#) (see external reference for full specification METeOR ID 270041)
-  [Postcode - Australian](#) (see external reference for full specification METeOR ID 270515)
-  [Address - country identifier](#) (see external reference for full specification METeOR ID 288091)
-  [Non-Australian state/province](#) (see external reference for full specification METeOR ID 288636/288648)
-  [Postcode - international](#) (see external reference for full specification METeOR ID 288987)
-  [Postal delivery point identifier](#) (see external reference for full specification METeOR ID 270492)
-  [Address type](#) (see external reference for full specification METeOR ID 270021)

**ELECTRONIC COMMUNICATION** (see external reference for full specification AS4846; AS5017)


































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-  [Electronic communication medium](#) (see external reference for full specification METeOR ID 287521/287519)
-  [Electronic communication usage code](#) (see external reference for full specification METeOR ID 287579)
-  [Sex](#) (see external reference for full specification METeOR ID 287316)
-  [Date of birth](#) (see external reference for full specification METeOR ID 270391)
-  [Date accuracy indicator \(dmy\)](#) (see external reference for full specification METeOR ID 289952): [Birth date](#)
-  [Date of death](#) (see external reference for full specification METeOR ID 287305)
-  [Date accuracy indicator \(dmy\)](#) (see external reference for full specification METeOR ID 289952): [Death date](#)

-  [Establishment identifier](#) (see external reference for full specification METeOR ID 269973)
-  [Birth order](#) (see external reference for full specification METeOR ID 269992)
-  [Birth plurality](#) (see external reference for full specification METeOR ID 269994)
-  [State/Territory of birth](#) (see external reference for full specification METeOR ID 270151)
-  [Country of birth](#) (see external reference for full specification METeOR ID 270277)
-  [Mother's original family name](#) (see external reference for full specification METeOR ID 270262)
-  [Indigenous status](#) (see external reference for full specification METeOR ID 270157)
-  [Medicare card number](#) (see external reference for full specification METeOR ID 270101) NOTE: This data element is for restricted purpose use only.
-  [Centrelink customer reference number](#) (see external reference for full specification METeOR ID 270098) NOTE: This data element is for restricted purpose use only.







**OTHER PARTICIPANT IDENTIFICATION****PARTICIPANT DETAILS**

-   [PERSON NAME](#) (see external reference for full specification NHIG endorsement pending; AS4846; AS5017)
-  [Name title](#) (see external reference for full specification METeOR ID 270256)



	Name title sequence number (see external reference for full specification METeOR ID 288263)	
	Given name (see external reference for full specification METeOR ID 270257)	
	Given name sequence number (see external reference for full specification METeOR ID 287595)	
	Family name (see external reference for full specification METeOR ID 270259)	
	Name suffix (see external reference for full specification METeOR ID 270255)	
	Name suffix sequence number (see external reference for full specification METeOR ID 288226)	
	Person name type (see external reference for full specification METeOR ID 270260)	
	Name conditional use flag (see external reference for full specification METeOR ID 287101)	
	PERSON IDENTIFIER (see external reference for full specification NHIG endorsement pending; AS4846; AS5017)	
	Person identifier designation (see external reference for full specification METeOR ID 290046)	
	Person identifier name (see external reference for full specification NHIG endorsement pending)	
	Person identifier issuer (see external reference for full specification NHIG endorsement pending)	
	ADDRESS (see external reference for full specification NHIG endorsement pending; AS4846; AS5017)	
	Address line (see external reference for full specification METeOR ID 270016)	
	Suburb/town/locality name (see external reference for full specification METeOR ID 270501)	
	Australian State/Territory identifier (see external reference for full specification METeOR ID 270041)	
	Postcode - Australian (see external reference for full specification METeOR ID 270515)	
	Address - country identifier (see external reference for full specification METeOR ID 288091)	
	Non-Australian state/province (see external reference for full specification METeOR ID 288636/288648)	
	Postcode - international (see external reference for full specification METeOR ID 288987)	
	Postal delivery point identifier (see external reference for full specification METeOR ID 270492)	
	Address type (see external reference for full specification METeOR ID 270021)	
	ELECTRONIC COMMUNICATION (see external reference for full specification AS4846; AS5017)	
	Electronic communication address (see external reference for full specification METeOR ID 287480/287469)	
	Electronic communication medium (see external reference for full specification METeOR ID 287521/287519)	
	Electronic communication usage code (see external reference for full specification METeOR ID 287579)	
	Sex (see external reference for full specification METeOR ID 287316)	
	Date of birth (see external reference for full specification METeOR ID 270391)	
	Date accuracy indicator (dmy) (see external reference for full specification METeOR ID 289952): Birth date	
	Date of death (see external reference for full specification METeOR ID 287305)	




		Date accuracy indicator (dmy) (see external reference for full specification METeOR ID 289952): Death date	
		Relationship to subject of care	
		ORGANISATION IDENTIFIER (see external reference for full specification NHIG endorsement pending; AS4846)	
		Organisation identifier designation (see external reference for full specification NHIG endorsement pending)	
		Organisation name (see external reference for full specification METeOR ID 288917)	
		Organisation identifier type (see external reference for full specification NHIG endorsement pending)	
		Organisation name type (see external reference for full specification METeOR ID 288937)	
		Organisation start date (see external reference for full specification METeOR ID 288963)	
		Organisation end date (see external reference for full specification METeOR ID 289998)	
		HEALTH CARE PROVIDER IDENTIFICATION (see external reference for full specification NHIG endorsement pending; AS4846)	
		PARTICIPANT DETAILS	
		PERSON NAME (see external reference for full specification NHIG endorsement pending; AS4846; AS5017)	
		Name title (see external reference for full specification METeOR ID 270256)	
		Name title sequence number (see external reference for full specification METeOR ID 288263)	
		Given name (see external reference for full specification METeOR ID 270257)	
		Given name sequence number (see external reference for full specification METeOR ID 287595)	
		Family name (see external reference for full specification METeOR ID 270259)	
		Name suffix (see external reference for full specification METeOR ID 270255)	
		Name suffix sequence number (see external reference for full specification METeOR ID 288226)	
		Person name type (see external reference for full specification METeOR ID 270260)	
		Name conditional use flag (see external reference for full specification METeOR ID 287101)	
		PERSON IDENTIFIER (see external reference for full specification NHIG endorsement pending; AS4846; AS5017)	
		Person identifier designation (see external reference for full specification METeOR ID 290046)	
		Person identifier name (see external reference for full specification NHIG endorsement pending)	
		Person identifier issuer (see external reference for full specification NHIG endorsement pending)	
		ADDRESS (see external reference for full specification NHIG endorsement pending; AS4846; AS5017)	
		Address line (see external reference for full specification METeOR ID 270016)	
		Suburb/town/locality name (see external reference for full specification METeOR ID 270501)	
		Australian State/Territory identifier (see external reference for full specification METeOR ID 270041)	

-  [Postcode - Australian](#) (see external reference for full specification METeOR ID 270515)
-  [Address - country identifier](#) (see external reference for full specification METeOR ID 288091)
-  [Non-Australian state/province](#) (see external reference for full specification METeOR ID 288636/288648)
-  [Postcode - international](#) (see external reference for full specification METeOR ID 288987)
-  [Postal delivery point identifier](#) (see external reference for full specification METeOR ID 270492)
-  [Address type](#) (see external reference for full specification METeOR ID 270021)



ELECTRONIC COMMUNICATION (see external reference for full specification AS4846; AS5017)



-  [Electronic communication address](#) (see external reference for full specification METeOR ID 287480/287469)
-  [Electronic communication medium](#) (see external reference for full specification METeOR ID 287521/287519)
-  [Electronic communication usage code](#) (see external reference for full specification METeOR ID 287579)



[Sex](#) (see external reference for full specification METeOR ID 287316)



[Date of birth](#) (see external reference for full specification METeOR ID 270391)



[Date accuracy indicator \(dmy\)](#) (see external reference for full specification METeOR ID 289952):[Birth date](#)



[Date of death](#) (see external reference for full specification METeOR ID 287305)



[Date accuracy indicator \(dmy\)](#) (see external reference for full specification METeOR ID 289952):[Death date](#)



ORGANISATION IDENTIFIER (see external reference for full specification NHIG endorsement pending; AS4846)



[Organisation identifier designation](#) (see external reference for full specification NHIG endorsement pending)



[Organisation name](#) (see external reference for full specification METeOR ID 288917)



[Organisation identifier type](#) (see external reference for full specification NHIG endorsement pending)



[Organisation name type](#) (see external reference for full specification METeOR ID 288937)



[Organisation start date](#) (see external reference for full specification METeOR ID 288963)



[Organisation end date](#) (see external reference for full specification METeOR ID 289998)



[Provider occupation category \(self-identified\)](#) (see external reference for full specification METeOR ID 289047)



[Provider occupation start date](#) (see external reference for full specification METeOR ID 289059)



[Provider occupation end date](#) (see external reference for full specification METeOR ID 288733)



HEALTH CARE CLIENT IDENTIFICATION (see external reference for full specification NHIG endorsement pending; AS5017)



PARTICIPANT DETAILS




































PERSON NAME (see external reference for full specification NHIG endorsement pending; AS4846; AS5017)












[Name title](#) (see external reference for full specification METeOR ID 270256)



[Name title sequence number](#) (see external reference for full specification METeOR ID 288263)

	Given name (see external reference for full specification METeOR ID 270257)	
	Given name sequence number (see external reference for full specification METeOR ID 287595)	
	Family name (see external reference for full specification METeOR ID 270259)	
	Name suffix (see external reference for full specification METeOR ID 270255)	
	Name suffix sequence number (see external reference for full specification METeOR ID 288226)	
	Person name type (see external reference for full specification METeOR ID 270260)	
	Name conditional use flag (see external reference for full specification METeOR ID 287101)	
	PERSON IDENTIFIER (see external reference for full specification NHIG endorsement pending; AS4846; AS5017)	
	Person identifier designation (see external reference for full specification METeOR ID 290046)	
	Person identifier name (see external reference for full specification NHIG endorsement pending)	
	Person identifier issuer (see external reference for full specification NHIG endorsement pending)	
	ADDRESS (see external reference for full specification NHIG endorsement pending; AS4846; AS5017)	
	Address line (see external reference for full specification METeOR ID 270016)	
	Suburb/town/locality name (see external reference for full specification METeOR ID 270501)	
	Australian State/Territory identifier (see external reference for full specification METeOR ID 270041)	
	Postcode - Australian (see external reference for full specification METeOR ID 270515)	
	Address - country identifier (see external reference for full specification METeOR ID 288091)	
	Non-Australian state/province (see external reference for full specification METeOR ID 288636/288648)	
	Postcode - international (see external reference for full specification METeOR ID 288987)	
	Postal delivery point identifier (see external reference for full specification METeOR ID 270492)	
	Address type (see external reference for full specification METeOR ID 270021)	
	ELECTRONIC COMMUNICATION (see external reference for full specification AS4846; AS5017)	
	Electronic communication address (see external reference for full specification METeOR ID 287480/287469)	
	Electronic communication medium (see external reference for full specification METeOR ID 287521/287519)	
	Electronic communication usage code (see external reference for full specification METeOR ID 287579)	
	Sex (see external reference for full specification METeOR ID 287316)	
	Date of birth (see external reference for full specification METeOR ID 270391)	
	Date accuracy indicator (dmy) (see external reference for full specification METeOR ID 289952): Birth date	
	Date of death (see external reference for full specification METeOR ID 287305)	
	Date accuracy indicator (dmy) (see external reference for full specification METeOR ID 289952): Death date	

-  [Establishment identifier](#) (see external reference for full specification METeOR ID 269973)
-  [Birth order](#) (see external reference for full specification METeOR ID 269992)
-  [Birth plurality](#) (see external reference for full specification METeOR ID 269994)
-  [State/Territory of birth](#) (see external reference for full specification METeOR ID 270151)
-  [Country of birth](#) (see external reference for full specification METeOR ID 270277)
-  [Mother's original family name](#) (see external reference for full specification METeOR ID 270262)
-  [Indigenous status](#) (see external reference for full specification METeOR ID 270157)
-  [Medicare card number](#) (see external reference for full specification METeOR ID 270101)
NOTE: This data element is for restricted purpose use only.
-  [Centrelink customer reference number](#) (see external reference for full specification METeOR ID 270098) NOTE: This data element is for restricted purpose use only.



OTHER PARTICIPANT IDENTIFICATION



PARTICIPANT DETAILS

-  [PERSON NAME](#) (see external reference for full specification NHIG endorsement pending; AS4846; AS5017) 

-  [Name title](#) (see external reference for full specification METeOR ID 270256)
-  [Name title sequence number](#) (see external reference for full specification METeOR ID 288263)
-  [Given name](#) (see external reference for full specification METeOR ID 270257)
-  [Given name sequence number](#) (see external reference for full specification METeOR ID 287595)
-  [Family name](#) (see external reference for full specification METeOR ID 270259)
-  [Name suffix](#) (see external reference for full specification METeOR ID 270255)
-  [Name suffix sequence number](#) (see external reference for full specification METeOR ID 288226)
-  [Person name type](#) (see external reference for full specification METeOR ID 270260)
-  [Name conditional use flag](#) (see external reference for full specification METeOR ID 287101)
-  [PERSON IDENTIFIER](#) (see external reference for full specification NHIG endorsement pending; AS4846; AS5017) 

-  [Person identifier designation](#) (see external reference for full specification METeOR ID 290046)
-  [Person identifier name](#) (see external reference for full specification NHIG endorsement pending)
-  [Person identifier issuer](#) (see external reference for full specification NHIG endorsement pending)
-  [ADDRESS](#) (see external reference for full specification NHIG endorsement pending; AS4846; AS5017) 

-  [Address line](#) (see external reference for full specification METeOR ID 270016)
-  [Suburb/town/locality name](#) (see external reference for full specification METeOR ID 270501)
-  [Australian State/Territory identifier](#) (see external reference for full specification METeOR ID 270041)
-  [Postcode - Australian](#) (see external reference for full specification METeOR ID 270515)
-  [Address - country identifier](#) (see external reference for full specification METeOR ID 288091)

	Non-Australian state/province (see external reference for full specification METeOR ID 288636/288648)	
	Postcode - international (see external reference for full specification METeOR ID 288987)	
	Postal delivery point identifier (see external reference for full specification METeOR ID 270492)	
	Address type (see external reference for full specification METeOR ID 270021)	
	ELECTRONIC COMMUNICATION (see external reference for full specification AS4846; AS5017)	
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	Electronic communication address (see external reference for full specification METeOR ID 287480/287469)	
	Electronic communication medium (see external reference for full specification METeOR ID 287521/287519)	
	Electronic communication usage code (see external reference for full specification METeOR ID 287579)	
	Sex (see external reference for full specification METeOR ID 287316)	
	Date of birth (see external reference for full specification METeOR ID 270391)	
	Date accuracy indicator (dmy) (see external reference for full specification METeOR ID 289952): Birth date	
	Date of death (see external reference for full specification METeOR ID 287305)	
	Date accuracy indicator (dmy) (see external reference for full specification METeOR ID 289952): Death date	
T/T₀₁₀	Relationship to subject of care	
<hr/>		
	ORGANISATION IDENTIFIER (see external reference for full specification NHIG endorsement pending; AS4846)	
	Organisation identifier designation (see external reference for full specification NHIG endorsement pending)	
	Organisation name (see external reference for full specification METeOR ID 288917)	
	Organisation identifier type (see external reference for full specification NHIG endorsement pending)	
	Organisation name type (see external reference for full specification METeOR ID 288937)	
	Organisation start date (see external reference for full specification METeOR ID 288963)	
	Organisation end date (see external reference for full specification METeOR ID 289998)	