

Person (name)—given name sequence number, code N

Identifying and definitional attributes

Metadata item type:	Data Element
Short name:	Given name sequence number
METEOR identifier:	287595
Registration status:	<ul style="list-style-type: none">• Community Services (retired), Standard 30/09/2005• Health, Superseded 05/10/2016
Definition:	The numerical order of the given names or initials of a person, as represented by a code.

Data element concept attributes

Identifying and definitional attributes

Data element concept:	Person (name)—given name sequence number
METEOR identifier:	287589
Registration status:	<ul style="list-style-type: none">• Community Services (retired), Standard 30/09/2005• Health, Superseded 05/10/2016
Definition:	The numerical order of the given names or initials of a person.
Object class:	Person
Property:	Given name sequence number

Value domain attributes

Identifying and definitional attributes

Value domain:	Given name sequence number code N
METEOR identifier:	287591
Registration status:	<ul style="list-style-type: none">• Community Services (retired), Standard 30/09/2005• Health, Standard 04/05/2005
Definition:	A codeset representing the order of given names or initials.

Representational attributes

Representation class:	Code
Data type:	Number

Format: N

Maximum character length: 1

Permissible values:

Value	Meaning
1	First given name
2	Second given name
3	Third given name
4	Fourth given name
5	Fifth given name
6	Sixth given name
7	Seventh given name
8	Eighth given name
9	Ninth and subsequent given name

Data element attributes

Collection and usage attributes

Guide for use: To be used in conjunction with Given name.
Example: Mary Georgina Smith

In the example above 'Mary' would have a given name sequence number of 1 and 'Georgina' would have a given name sequence number of 2.

Example: Jean Claude Marcel Moreaux

If the person has recorded a single given name as more than one word, displaying spaces in between the words (e.g. Jean Claude), their given names are recorded in data collection systems in the same way (i.e. Jean Claude is one given name and Marcel is another given name). 'Jean Claude' would have a Given name sequence number of '1' and 'Marcel' would have a Given name sequence number of '2'.

Source and reference attributes

Submitting organisation: Standards Australia

Origin: AS4846 Health Care Provider Identification, 2004, Sydney: Standards Australia

Relational attributes

Related metadata references: Has been superseded by [Person—given name sequence number, code N\[N\]](#)

- [Health](#), Standard 05/10/2016

Implementation in Data Set Specifications:

[Health care client identification DSS](#)
[Health](#), Superseded 03/12/2008

[Health care client identification DSS](#)
[Health](#), Retired 20/03/2013

[Health care provider identification DSS](#)
[Health](#), Superseded 04/07/2007

[Health care provider identification DSS](#)
[Health](#), Superseded 03/12/2008

[Health care provider identification DSS](#)
[Health](#), Retired 20/03/2013

[National Bowel Cancer Screening Program NBEDS 2014-18](#)
[Health](#), Superseded 06/09/2018

Implementation start date: 01/07/2014

Implementation end date: 30/06/2018

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