

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

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

Identifying and definitional attributes

Metadata item type:	Data Element
Short name:	Name title sequence number
METEOR identifier:	288263
Registration status:	Community Services (retired) , Standard 30/09/2005 Health , Superseded 05/10/2016
Definition:	The numeric order of an honorific form of address commencing a person's name, as represented by a code.
Data Element Concept:	Person (name)—name title sequence number
Value Domain:	Name title sequence code N

Value domain attributes

Representational attributes

Representation class:	Code
Data type:	Number
Format:	N
Maximum character length:	1

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

Data element attributes

Collection and usage attributes

Collection methods: Multiple Name titles may be recorded. For the purpose of positive identification of a person, each Name title must have a Name title sequence number recorded.

Example: Professor Sir John Markham

In the example above 'Professor' would have a name title sequence number of 1 and 'Sir' would have a name title 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Related metadata references: Has been superseded by [Person—name title sequence number, code N\[N\] Health](#), Standard 05/10/2016

Implementation in Data Set Specifications: [Health care client identification DSS Health](#), Superseded 03/12/2008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[Health care provider identification DSS Health](#), Superseded 04/07/2007
[Health care provider identification DSS Health](#), Superseded 03/12/2008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