Health care provider identification DSS

Exported from METEOR (AIHW's Metadata Online Registry)

Health care provider identification DSS

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
-	Date accuracy indicator	294429	String [3]	AAA	Day, month and year are accurate
				AAE	Day and month are accurate, year is estimated
				AAU	Day and month are accurate, year is unknown
				AEA	Day is accurate, month is estimated, year is accurate
				AEE	Day is accurate, month and year are estimated
				AEU	Day is accurate, month is estimated, year is unknown
				AUA	Day is accurate, month is unknown, year is accurate
				AUE	Day is accurate, month is unknown, year is estimated
				AUU	Day is accurate, month and year are unknown
				EAA	Day is estimated, month and year are accurate
				EAE	Day is estimated, month is accurate, year is estimated
				EAU	Day is estimated, month is accurate, year is unknown
				EEA	Day and month are estimated, year is accurate
				EEE	Day, month and year are estimated
				EEU	Day and month are estimated, year is unknown
				EUA	Day is estimated, month is unknown, year is accurate
				EUE	Day is estimated, month is unknown, year is estimated
				EUU	Day is estimated, month and year are unknown
				UAA	Day is unknown, month and year are accurate
				UAE	Day is unknown, month is accurate, year is estimated
				UAU	Day is unknown, month is accurate, year is unknown
				UEA	Day is unknown, month is estimated, year is accurate
				UEE	Day is unknown, month and year are estimated
				UEU	Day is unknown, month is estimated, year is unknown
				UUA	Day and month are unknown, year is accurate
				UUE	Day and month are unknown, year is estimated
				UUU	Day, month and year are unknown
-	Provider occupation category (self-identified) (ANZSCO 1st edition)	350896	Number [6]	N[NNN]{NN} The ANZSCO (1st edn) code set representing an occupation of a person.	
-	Provider occupation end date	289053	Date/Time [8]	DDMMYYYY The day of a particular month and year.	
-	Provider occupation start date	289059	Date/Time [8]	DDMMYYYY The day of a particular month and year.	
-	Address line (person)	286620	String [180]	X[X(179)] A combination of alphanumeric characters.	

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
-	Address type (person)	286728	Number [1]	1 2 3 4 9	Business Mailing or postal Residential Temporary residential Unknown/Not stated/inadequately described
-	Postcode—Australian (person)	287224	Number [4]	{NNNN} The Postcode datafile code set representing Australian postcodes as defined by Australia Post.	
-	Building/complex sub-unit number (person)	270018	String [7]	X[X(6)] A combination of alphanumeric characters that identify an entity.	
-	Building/complex sub-unit type—abbreviation (person)	270023	String [4]	APT CTGE DUP FY F HSE KSK MSNT MB OFF PTHS RM SHED SHOP SITE SL STU SE TNHS U VLLA WARD WE	Apartment Cottage Duplex Factory Flat House Kiosk Maisonette Marine Berth Office Penthouse Room Shed Shop Site Stall Studio Suite Townhouse Unit Villa Ward Warehouse
-	Building/property name (person)	270028	String [30]	X[X(29)] A combination of alphanumeric characters.	
-	Address—country identifier (person)	370937	Number [4]	NNNN A SACC code set representing a country.	
-	Electronic communication address (person)	287469	String [250]	[X(250)] A combination of alphanumeric characters.	

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
-	Electronic communication medium (person)	287519	Number [1]	1 Telephone (excluding mobile telephone) 2 Mobile (cellular) telephone 3 Facsimile machine 4 Pager 5 e-mail 6 URL 8 Other
-	Electronic communication usage code (person)	287579	Number [1]	1 Business use only 2 Personal use only 3 Both business and personal use
-	Floor/level number (person)	270029	String [4]	[NNNA] A combination of alphanumeric characters that identify an entity.
-	Floor/level type (person)	270024	String [2]	B Basement FL Floor G Ground L Level LG Lower Ground M Mezzanine UG Upper Ground
-	House/property number (person)	270030	String [12]	X[X(11)] A combination of alphanumeric characters.
-	Postcode—international (person)	288985	String [10]	X[X(9)] A combination of alphanumeric characters.
-	Lot/section number (person)	270031	String [15]	N[X(14)] A combination of alphanumeric characters that identify an entity.
-	Non-Australian state/province (person)	288648	String [40]	X[X(39)] A combination of alphanumeric characters.
-	Postal delivery point identifier (person)	287220	Number [8]	{N(8)} A combination of valid numeric characters that identify Postal Delivery Point Identifier (PDPID) Code or blank.
-	Street name (person)	270019	String [30]	A[A(29)] A combination of alphabetic characters.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
-	Street suffix code (person)	270022	String [2]	CN	Central
				E	East
				EX	Extension
				LR	Lower
				N	North
				NE	North East
				NW	North West
				S	South
				SE	South East
				SW	South West
				UP	Upper
				W	West
-	Street type code (person)	270020	String [4]	A[AAA] A code set representing abbreviated public thoroughfare types.	
-	Suburb/town/locality name (person)	287326	String [50]	A[A(49)] A combination of alphabetic characters.	
-	Family name	286953	String [40]	X[X(39)] A combination of alphanumeric characters.	
-	Given name sequence number	287595	Number [1]	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
-	Given name(s)	287035	String [40]	X[X(39)] A combination of alphanumeric characters.	
-	Name context flag	287101	Number [1]	1	Unreliable information
				2	Name not for continued use
				3	Special privacy/security requirement

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
-	Name suffix sequence number	288226	Number [1]	1	First name suffix
				2	Second name suffix
				3	Third name suffix
				4	Fourth name suffix
				5	Fifth name suffix
				6	Sixth name suffix
				7	Seventh name suffix
				8	Eighth name suffix
				9	Ninth and subsequent name suffix
-	Name suffix	287164	String [12]	A[A(11)] A combination of alphabetic characters that identify the suffix of a name.	
-	Name title sequence number	288263	Number [1]	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
-	Name title	287166	String [12]	A[A(11)] A combination of alphabetic characters that identify the title of a name.	
-	Name type	287203	Number [1]	1	Preferred name
				2	Medicare name
				3	Newborn name
				4	Alias name
-	Australian state/territory identifier (person)	286919	Number [1]	1	New South Wales
				2	Victoria
				3	Queensland
				4	South Australia
				5	Western Australia
				6	Tasmania
				7	Northern Territory
				8	Australian Capital Territory
				9	Other territories (Cocos (Keeling) Islands, Christmas Island and Jervis Bay Territory)
-	Date of birth	287007	Date/Time [8]	DDMMYYYY The day of a particular month and year.	

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
-	Date of death	287305	Date/Time [8]	DDMMYYYY The day of a particular month and year.
-	Person identifier	290046	String [20]	XXXXXX[X(14)] A logical combination of valid alphanumeric characters that identify an entity.
-	Sex	287316	Number [1]	1 Male 2 Female 3 Intersex or indeterminate 9 Not stated/inadequately described
-	Address line (service provider organisation)	290315	String [180]	X[X(179)] A combination of alphanumeric characters.
-	Address type (service provider organisation)	286792	Number [1]	1 Business 2 Mailing or postal 9 Unknown/Not stated/inadequately described
-	Postcode—Australian (service provider organisation)	290064	Number [4]	{NNNN} The Postcode datafile code set representing Australian postcodes as defined by Australia Post.
-	Building/complex sub-unit number (service provider organisation)	290291	String [7]	X[X(6)] A combination of alphanumeric characters that identify an entity.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
-	Building/complex sub-unit type—abbreviation (service provider organisation)	290278	String [4]	APT	Apartment
				CTGE	Cottage
				DUP	Duplex
				FY	Factory
				F	Flat
				HSE	House
				KSK	Kiosk
				MSNT	Maisonette
				MB	Marine Berth
				OFF	Office
				PTHS	Penthouse
				RM	Room
				SHED	Shed
				SHOP	Shop
				SITE	Site
				SL	Stall
				STU	Studio
				SE	Suite
				TNHS	Townhouse
				U	Unit
				VLLA	Villa
				WARD	Ward
				WE	Warehouse
-	Building/property name (service provider organisation)	290295	String [30]	X[X(29)] A combination of alphanumeric characters.	
-	Electronic communication address (service provider organisation)	287480	String [250]	[X(250)] A combination of alphanumeric characters.	
-	Electronic communication medium (service provider organisation)	287521	Number [1]	1	Telephone (excluding mobile telephone)
				2	Mobile (cellular) telephone
				3	Facsimile machine
				4	Pager
				5	e-mail
				6	URL
				8	Other
-	Floor/level number (service provider organisation)	290264	String [4]	[NNNA] A combination of alphanumeric characters that identify an entity.	

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
-	Floor/level type (service provider organisation)	290245	String [2]	B FL G L LG M UG	Basement Floor Ground Level Lower Ground Mezzanine Upper Ground
-	House/property number (service provider organisation)	290241	String [12]	X[X(11)] A combination of alphanumeric characters.	
-	Postcode—international (service provider organisation)	288987	String [10]	X[X(9)] A combination of alphanumeric characters.	
-	Lot/section number (service provider organisation)	290230	String [15]	N[X(14)] A combination of alphanumeric characters that identify an entity.	
-	Non-Australian state/province (service provider organisation)	288636	String [40]	X[X(39)] A combination of alphanumeric characters.	
-	Postal delivery point identifier (service provider organisation)	290141	Number [8]	{N(8)} A combination of valid numeric characters that identify Postal Delivery Point Identifier (PDPID) Code or blank.	
-	Street name (service provider organisation)	290218	String [30]	A[A(29)] A combination of alphabetic characters.	
-	Street suffix code (service provider organisation)	290170	String [2]	CN E EX LR N NE NW S SE SW UP W	Central East Extension Lower North North East North West South South East South West Upper West
-	Street type code (service provider organisation)	290193	String [4]	A[AAA] A code set representing abbreviated public thoroughfare types.	
-	Suburb/town/locality name (service provider organisation)	290059	String [50]	A[A(49)] A combination of alphabetic characters.	

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
-	Name type (service provider organisation)	288937	Number [1]	1 2 3 4 5 6 8 9	Organisation unit/section/division Service location name Business name Locally used name Abbreviated name Enterprise name Other Unknown
-	Organisation name	288917	String [200]	X[X(199)] A combination of alphanumeric characters.	
-	Australian state/territory identifier (service provider organisation)	289083	Number [1]	1 2 3 4 5 6 7 8 9	New South Wales Victoria Queensland South Australia Western Australia Tasmania Northern Territory Australian Capital Territory Other territories (Cocos (Keeling) Islands, Christmas Island and Jervis Bay Territory)
-	Organisation end date	288733	Date/Time [8]	DDMMYYYY The day of a particular month and year.	
-	Organisation start date	288963	Date/Time [8]	DDMMYYYY The day of a particular month and year.	