Person and provider identification in healthcare National Best Practice Data Set

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Person and provider identification in healthcare National Best Practice Data Set

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
1	Identification in healthcare cluster	611321		
1	Identifier designation	612730	String [20]	X[X(19)] A combination of alphanumeric characters.
2	Identifier issuer	612705	String [200]	X[X(199)] A combination of alphanumeric characters.
3	Identifier usage	519499	Number [3]	100 Unique identifier for an entity 110 Individual healthcare identifier (IHI) 112 Healthcare provider identifier—individual (HPI-I) 113 Healthcare provider identifier—organisation (HPI-O) 114 Virtual smart card identifier (Cryptographic service provider) 120 Family identifier 200 Billing identifier 300 Business or individual taxation or social security identifier 400 Special service identifier 401 Accreditation 410 Laboratory services 420 Radiology services 480 Other diagnostic services 500 Individual provider identifier—other than the HPI-I 600 Organisational provider identifier—other than the HPI-O 700 Professional registration identifier 800 Other 999 Not stated/inadequately described
4	Identifier usage start date	520708	Date/Time [8]	DDMMYYYY The day of a particular month and year.
5	Identifier usage end date	520717	Date/Time [8]	DDMMYYYY The day of a particular month and year.
6	Group identifier	519240	String [1]	F Family identifier O Other group identifier T Treatment group
7	Identifier active status indicator	608751	Boolean [1]	1 Yes 2 No

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
8	Identifier active status start date	612764	Date/Time [8]	DDMMYYYY The day of a particular month and year.
9	Identifier active status end date	612775	Date/Time [8]	DDMMYYYY The day of a particular month and year.
10	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
11	Identifier investigation flag	638745	Boolean [1]	1 Yes 2 No
12	Identifier investigation outcome	642247	Number [1]	1 Duplicate record 2 Intertwined record 3 Similar but different record
13	Duplicate record cluster	638741		

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
1	Duplicate record confirmed by	520031	String [200]	X[X(199)] A combination of alphanumeric characters.
2	Duplicate record confirmation date	527973	Date/Time [8]	DDMMYYYY The day of a particular month and year.
3	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
14	Intertwined record cluster	638713		
1	Intertwined record confirmed by	638720	String [200]	X[X(199)] A combination of alphanumeric characters.
2	Intertwined record confirmation date	638723	Date/Time [8]	DDMMYYYY The day of a particular month and year.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
3	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
15	Similar but different entity cluster	554856		
1	Similar identifier designation	613294	String [20]	X[X(19)] A combination of alphanumeric characters.
2	Similar entity confirmed by	520248	String [200]	X[X(199)] A combination of alphanumeric characters.
3	Similar entity confirmation date	520188	Date/Time [8]	DDMMYYYY The day of a particular month and year.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
4	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
16	Replacement identifier designation	610794	String [20]	X[X(19)] A combination of alphanumeric characters.
2	Individual name cluster	528153		
1	Name title	613313	String [12]	X[X(11)] A combination of alphabetic characters that identify the title of a name.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
2	Name title sequence number	613323	Number [2]	1 One 2 Two 3 Three 4 Four 5 Five 6 Six 7 Seven 8 Eight 9 Nine 10 Ten
3	Given name	613340	String [40]	X[X(39)] A combination of alphanumeric characters.
4	Given name sequence number	613356	Number [2]	1 One 2 Two 3 Three 4 Four 5 Five 6 Six 7 Seven 8 Eight 9 Nine 10 Ten
5	Family name prefix	520790	String [30]	A[A(29)] A combination of alphabetic characters.
6	Family name prefix sequence number	520826	Number [2]	1 One 2 Two 3 Three 4 Four 5 Five 6 Six 7 Seven 8 Eight 9 Nine 10 Ten
7	Family name	613331	String [40]	X[X(39)] A combination of alphanumeric characters.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
8	Family name sequence number	521031	Number [2]	1 One 2 Two 3 Three 4 Four 5 Five 6 Six 7 Seven 8 Eight 9 Nine 10 Ten
9	Name suffix	613362	String [5]	X[X(4)] A combination of alphanumeric characters.
10	Name suffix sequence number	613369	Number [2]	1 One 2 Two 3 Three 4 Four 5 Five 6 Six 7 Seven 8 Eight 9 Nine 10 Ten
11	Name usage type	521079	String [1]	1 Registered or Reporting name (Legal name) (name registered with Births, Deaths and Marriages) 3 Newborn name 4 Professional or Business name 5 Name at birth 6 Tribal name 8 Other name (alias)
12	Name usage type start date	646002	Date/Time [8]	DDMMYYYY The day of a particular month and year.
13	Name usage type end date	646008	Date/Time [8]	DDMMYYYY The day of a particular month and year.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
14	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

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
15	Identifier usage	519499	Number [3]	100 Unique identifier for an entity 110 Individual healthcare identifier (IHI) 112 Healthcare provider identifier—individual (HPI-I) 113 Healthcare provider identifier—organisation (HPI-O) 114 Virtual smart card identifier (Cryptographic service provider) 120 Family identifier 200 Billing identifier 300 Business or individual taxation or social security identifier 400 Special service identifier 401 Accreditation 410 Laboratory services 420 Radiology services 480 Other diagnostic services 500 Individual provider identifier—other than the HPI-I 600 Organisational provider identifier—other than the HPI-O 700 Professional registration identifier 800 Other 999 Not stated/inadequately described
16	Preferred name indicator	521133	String [1]	1 Yes 2 No
17	Single name only flag	618588	String [1]	S Single name M Multiple names
18	Restricted name usage cluster	528167		
1	Name conditional use flag	521140	Number [1]	1 Unreliable information 2 Name not to be used 3 Special privacy/security requirements 4 Reliable names for search
2	Name conditional use flag start date	521161	Date/Time [8]	DDMMYYYY The day of a particular month and year.
3	Name conditional use flag end date	521168	Date/Time [8]	DDMMYYYY The day of a particular month and year.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
4	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
5	Unrestricted name access	521205	Number [16]	N(16) A unique combination of numbers that identifies an individual or organisation where healthcare is provided within Australia.
3	Individual demographic identifiers cluster	528542		
1	Sex	287316	Number [1]	1 Male 2 Female 3 Intersex or indeterminate 9 Not stated/inadequately described
2	Date of birth	287007	Date/Time [8]	DDMMYYYY The day of a particular month and year.
3	Mother's original family name	635340	String [40]	X[X(39)] A combination of alphanumeric characters.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
4	Date of birth follow-up indicator	521218	Boolean [1]	1 Yes 2 No
5	Birth plurality	482409	Number [1]	1 Singleton 2 Twins 3 Triplets 4 Quadruplets 5 Quintuplets 6 Sextuplets 8 Other 9 Not stated
6	Birth order	269992	Number [1]	1 Singleton or first of a multiple birth 2 Second of a multiple birth 3 Third of a multiple birth 4 Fourth of a multiple birth 5 Fifth of a multiple birth 6 Sixth of a multiple birth 8 Other 9 Not stated
7	Locality of birth	521530	String [60]	X[X(59)] A combination of alphanumeric characters.
8	Administrative division of birth	521537	String [60]	X[X(59)] A combination of alphanumeric characters.
9	Country of birth	659454	Number [4]	NNNN The Standard Australian Classification of Countries (SACC 2016) code set representing a country.
10	Date of death	646025	Date/Time [8]	DDMMYYYY The day of a particular month and year.
11	Source of death notification	521245	String [2]	1 Official death certificate or death register 2 Health care provider 3 Relative 4 Re-instated 88 Other 98 Unknown
12	Death notification reversal comment	521457	String [200]	X[X(199)] A combination of alphanumeric characters.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
13	Death notification reversal date	521469	Date/Time [8]	DDMMYYYY The day of a particular month and year.
14	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
4	Address group cluster	611145		
1	Physical address indicator	428950	Number [1]	1 Yes 2 No 9 Not stated/inadequately described

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
2	Purpose of address	428932	String [3]	PR Primary property address SEC Secondary property address RES Residential address TEM Temporary accommodation BUS Business address OVS Address when overseas DEL Delivery address POS Postal/correspondence address OTH Other address UNK Not stated/unknown
3	Address status cluster	611143		
1	Address currency status	521549	String [1]	P Prior C Current F Future M Mail returned from this address T Temporary U Unknown
2	Address start date	636324	Date/Time [8]	DDMMYYYY The day of a particular month and year.
3	Address end date	636294	Date/Time [8]	DDMMYYYY The day of a particular month and year.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
4	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
5	Address start time	636339	Number [6]	hhmmss A valid time measured as hours, minutes and seconds using a 24 hour clock.
6	Address end time	636376	Number [6]	hhmmss A valid time measured as hours, minutes and seconds using a 24 hour clock.
7	Address status identifier	428979	String [3]	OFF Official address VAL Valid alias address INV Invalid alias address OBS Obsolete address UNK Not stated/Unknown
4	Address components cluster	611149		
1	Building/complex sub-unit type	429004	String [4]	ANT Antenna APT Apartment ATM Automated Teller Machine

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
				BBQ Barbecue BTSD Boatshed BLDG Building BNGW Bungalow CAGE Cage CARP Carpark CARS Carspace CLUB Club COOL Coolroom CTGE Cottage DUPL Duplex FCTY Factory FLAT Flat GRGE Garage HALL Hall HSE House KSK Kiosk LSE Lease LBBY Lobby LOFT Loft LOT Lot MSNT Maisonette MBTH Marine Berth OFFC Office RESV Reserve ROOM Room SHED Shed SHOP Shop SHRM Showroom SIGN Sign SITE Site STLL Stall STOR Store STR Strata unit STU Studio/studio apartment SUBS Substation SE Suite TNCY Tenancy TWR Tower TNHS Townhouse UNIT Unit VLT Vault VLLA Villa WARD Ward WHSE Warehouse WKSH Workshop

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
2	Sub-dwelling unit number	429012	String [7]	X[X(6)]
				A combination of alphanumeric characters that identify an entity.
3	Floor/level type	429016	String [4]	B Basement FL Floor G Ground L Level LG Lower ground floor M Mezzanine OD Observation deck P Parking PTHS Penthouse PLF Platform PDM Podium RT Rooftop SB Sub-basement UG Upper ground floor
4	Level number identifier	429068	String [5]	X[XXXX] An identifier representing the floor or level number in a multi-storey building or sub-complex.
5	Secondary complex name	429404	String [50]	X[X(49)] A combination of alphanumeric characters.
6	Complex road number 1	429268	String [6]	XXXXXX An alphanumeric designation which identifies a building/dwelling in the road or thoroughfare, or the numbers in a ranged address.
7	Complex road number 2	429264	String [6]	XXXXXX An alphanumeric designation which identifies a building/dwelling in the road or thoroughfare, or the numbers in a ranged address.
8	Complex road name	429376	String [45]	X[X(44)] A combination of alphanumeric characters.
9	Complex road type	429387	String [4]	ACCS Access ALLY Alley ALWY Alleyway AMBL Amble APP Approach ARC Arcade ARTL Arterial ARTY Artery AV Avenue BA Banan BEND Bend BWLK Boardwalk

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
				BVD Boulevard BR Brace BRAE Brae BRK Break BROW Brow BYPA Bypass BYWY Byway CSWY Causeway CTR Centre CH Chase CIR Circle CCT Circuit CRCS Circus CL Close CON Concourse CPS Copse CNR Corner CT Court CTYD Courtyard COVE Cove CR Crescent CRST Crest CRSS Cross CSAC Cul-de-sac CUTT Cutting DALE Dale DIP Dip DR Drive DVWY Driveway EDGE Edge ELB Elbow END End ENT Entrance ESP Esplanade EXP Expressway FAWY Fairway FOLW Follow FTWY Footway FORM Formation FWY Freeway FRTG Frontage GAP Gap GDNS Gardens GTE Gate GLDE Glade GLEN Glen

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
				GRA Grange GRN Green GR Grove HTS Heights HIRD Highroad HWY Highway HILL Hill INTG Interchange JNC Junction KEY Key LANE Lane LNWY Laneway LINE Line LINK Link LKT Lookout LOOP Loop MALL Mall MNDR Meander MEWS Mews MTWY Motorway NOOK Nook OTLK Outlook PDE Parade PWY Parkway PASS Pass PSGE Passage PATH Path PWAY Pathway PIAZ Piazza PLZA Plaza PKT Pocket PNT Point PORT Port PROM Promenade QDRT Quadrant QYS Quays RMBL Ramble REST Rest RTT Retreat RDGE Ridge RISE Rise RD Road RTY Rotary RTE Route ROW Row RUE Rue

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
				SVWY Serviceway SHUN Shunt SPUR Spur SQ Square ST Street SBWY Subway TARN Tarn TCE Terrace THFR Thoroughfare TLWY Tollway TOP Top TOR Tor TRK Track TRL Trail TURN Turn UPAS Underpass VALE Vale VIAD Viaduct VIEW View VSTA Vista WALK Walk WKWY Walkway WHRF Wharf WYND Wynd
10	Complex road suffix	429397	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
11	Address site name	429252	String [50]	X[X(49)] A combination of alphanumeric characters.
12	Location descriptor	430302	String [50]	X[X(49)] A combination of alphanumeric characters.
13	Road number 1	429586	String [6]	XXXXXX An alphanumeric designation which identifies a building/dwelling in the road or thoroughfare, or the numbers in a ranged address.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
14	Road number 2	429594	String [6]	XXXXXX An alphanumeric designation which identifies a building/dwelling in the road or thoroughfare, or the numbers in a ranged address.
15	Lot number	429543	String [6]	X[XXXXX] A combination of alphanumeric characters that identify an entity.
16	Road name	429747	String [45]	X[X(44)] A combination of alphanumeric characters.
17	Road type	429840	String [4]	ACCS Access ALLY Alley ALWY Alleyway AMBL Amble APP Approach ARC Arcade ARTL Arterial ARTY Artery AV Avenue BA Banan BEND Bend BWLK Boardwalk BVD Boulevard BR Brace BRAE Brae BRK Break BROW Brow BYPA Bypass BYWY Byway CSWY Causeway CTR Centre CH Chase CIR Circle CCT Circuit CRCS Circus CL Close CON Concourse CPS Copse CNR Corner CT Court CTYD Courtyard COVE Cove CR Crescent CRST Crest CRSS Cross

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
				CSAC Cul-de-sac CUTT Cutting DALE Dale DIP Dip DR Drive DVWY Driveway EDGE Edge ELB Elbow END End ENT Entrance ESP Esplanade EXP Expressway FAWY Fairway FOLW Follow FTWY Footway FORM Formation FWY Freeway FRTG Frontage GAP Gap GDNS Gardens GTE Gate GLDE Glade GLEN Glen GRA Grange GRN Green GR Grove HTS Heights HIRD Highroad HWY Highway HILL Hill INTG Interchange JNC Junction KEY Key LANE Lane LNWY Laneway LINE Line LINK Link LKT Lookout LOOP Loop MALL Mall MNDR Meander MEWS Mews MTWY Motorway NOOK Nook OTLK Outlook PDE Parade

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
				PWY Parkway PASS Pass PSGE Passage PATH Path PWAY Pathway PIAZ Piazza PLZA Plaza PKT Pocket PNT Point PORT Port PROM Promenade QDRT Quadrant QYS Quays RMBL Ramble REST Rest RTT Retreat RDGE Ridge RISE Rise RD Road RTY Rotary RTE Route ROW Row RUE Rue SVWY Serviceway SHUN Shunt SPUR Spur SQ Square ST Street SBWY Subway TARN Tarn TCE Terrace THFR Thoroughfare TLWY Tollway TOP Top TOR Tor TRK Track TRL Trail TURN Turn UPAS Underpass VALE Vale VIAD Viaduct VIEW View VSTA Vista WALK Walk WKWY Walkway WHRF Wharf

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
				WYND Wynd
18	Road suffix	429868	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
19	Postal delivery service type identifier	430096	String [11]	CARE PO Care-of Post Office (also known as Poste Restante) CMA Community Mail Agent CMB Community Mail Bag GPO BOX General Post Office Box LOCKED BAG Locked Mail Bag Service MS Mail Service PO BOX Post Office Box PRIVATE BAG Private Mail Bag Service RSD Roadside Delivery RMB Roadside Mail Box/Bag RMS Roadside Mail Service
20	Postal delivery number	430107	String [11]	X[X(10)] A combination of alphanumeric characters that identify an entity.
21	Postal delivery point identifier	430306	Number [8]	{N(8)} A combination of valid numeric characters that identify Postal Delivery Point Identifier (PDPID) Code or blank.
22	Suburb/town/locality name within address	429889	String [46]	X[X(45)] A combination of alphanumeric characters.
23	Australian state/territory identifier of address	430134	String [3]	NSW New South Wales VIC Victoria QLD Queensland SA South Australia WA Western Australia TAS Tasmania NT Northern Territory ACT Australian Capital Territory AAT Australian Antarctic Territory
24	Australian postcode	611398	String [4]	0097 Not applicable 0098 Unknown 0099 Not stated/inadequately described

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
25	Country identifier	659626	Number [4]	NNNN The Standard Australian Classification of Countries (SACC 2016) code set representing a country.
26	Address line	594217	String [180]	X[X(179)] A combination of alphanumeric characters.
5	Address geocode cluster	611155		
1	Geocode feature	430313	String [30]	X[X(29)] A combination of alphanumeric characters.
2	Geocode containment indicator	430494	Boolean [1]	1 Yes 2 No
3	Geocode geographic datum	430325	String [10]	X[X(9)] A combination of alphanumeric characters.
4	Geocode positional uncertainty	430490	Number [7]	N[NNN].NNN The numeric measurement in total metres.
5	Geocode vertical datum	430339	String [10]	X[X(9)] A combination of alphanumeric characters.
6	Geocode latitude decimal degrees	430445	Geospatial [12]	XN[N][.N(9)] A numeric measurement of latitude in decimal degrees.
7	Geocode longitude decimal degrees	430469	Geospatial [13]	XN[NN][.N(9)] A numeric measurement of longitude in decimal degrees.
8	Geocode height	430483	Number [8]	N[NNNN].NNN The numeric measurement in total metres.
6	Address communication suppression cluster	611161		
1	Address information suppression indicator	522400	Boolean [1]	1 Yes 2 No
2	Data exchange agreement for suppressed data indicator	553693	Boolean [1]	1 Yes 2 No
3	Address information suppression start date	522407	Date/Time [8]	DDMMYYYY The day of a particular month and year.
4	Address information suppression end date	522413	Date/Time [8]	DDMMYYYY The day of a particular month and year.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
5	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
5	Electronic address cluster	611164		
1	Electronic communication medium	522584	Number [2]	1 Telephone (excluding mobile telephone) 2 Mobile (cellular) telephone 3 Facsimile machine 4 Pager 5 Email 6 Uniform Resource Identifier (URI) 7 Instant messaging 8 Teletypewriter (TTY) 88 Other
2	Electronic communication address	522692	String [1100]	X[X(1099)] A combination of alphanumeric characters.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
3	Electronic communication usage code	522603	Number [1]	1 Business use 2 Personal use 3 Both business and personal use 4 Out of business hours 5 Will take message
4	Electronic communication verification flag	522627	String [1]	V Verified with individual C Confirmed by use X Confirmed invalid U Unknown
5	Electronic communication details verifier	522672	String [100]	X[X(99)] A combination of alphanumeric characters.
6	Address communication suppression cluster	611161		
1	Address information suppression indicator	522400	Boolean [1]	1 Yes 2 No
2	Data exchange agreement for suppressed data indicator	553693	Boolean [1]	1 Yes 2 No
3	Address information suppression start date	522407	Date/Time [8]	DDMMYYYY The day of a particular month and year.
4	Address information suppression end date	522413	Date/Time [8]	DDMMYYYY The day of a particular month and year.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
5	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
6	Healthcare provider qualification and registration cluster	522900		
1	Provider's clinically proficient language	522932	Number [4]	NN{NN} The Australian Standard Classification of Languages (ASCL 2011) code set representing languages.
2	Provider professional board cluster	522898		
1	Registration board of healthcare provider	522849	String [20]	X[X(19)] A combination of alphanumeric characters.
2	Healthcare individual provider identifier	522896	String [20]	X[X(19)] A logical combination of alphanumeric characters that identify an entity.
3	Healthcare identification occupation cluster	523815		

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
1	Provider occupation (ANZSCO 2013 Version 1.2)	523811	Number [6]	N[NNN]{NN} The ANZSCO 2013 code set representing an occupation of a person.
2	Provider's profession identifier	523955	String [13]	X[X(12)] An alphanumeric combination of characters that identifies a health profession.
3	Provider occupation start date	523971	Date/Time [8]	DDMMYYYY The day of a particular month and year.
4	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
4	Provider academic qualification cluster	523538		
1	Provider's professional qualification title	523513	String [100]	X[X(99)] A combination of alphanumeric characters.
2	Name of institution awarding provider's qualification	523521	String [50]	X[X(49)] A combination of alphanumeric characters.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
3	Country of institution awarding provider's qualification	659621	Number [4]	NNNN The Standard Australian Classification of Countries (SACC 2016) code set representing a country.
4	Year professional qualification was awarded to provider	523536	Date/Time [4]	YYYY The calendar year, beginning on the 1st of January and ending on the 31st of December.
5	Provider place of practice cluster	523558		
1	Suburb/town/locality name within address	429889	String [46]	X[X(45)] A combination of alphanumeric characters.
2	Australian state/territory identifier of address	430134	String [3]	NSW New South Wales VIC Victoria QLD Queensland SA South Australia WA Western Australia TAS Tasmania NT Northern Territory ACT Australian Capital Territory AAT Australian Antarctic Territory
3	Australian postcode	611398	String [4]	0097 Not applicable 0098 Unknown 0099 Not stated/inadequately described
4	Provider's country of employment in registered profession	523555	Number [1]	1 Australia 2 Other country 9 Not stated/inadequately described
5	Provider's place of practice edit date	523751	Date/Time [8]	DDMMYYYY The day of a particular month and year.
6	International country code	434151	Number [5]	N[NNNN] A one-to-five digit number representing a standard international country code.
7	International state/province identifier	522243	String [50]	X[X(49)] A combination of alphanumeric characters.
8	International postcode	522252	String [10]	X[X(9)] A combination of alphanumeric characters.
6	Provider registration cluster	524039		
1	Provider registration sequence number	524037	Number [3]	NNN A logical combination of numeric characters that identify an entity.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
2	Provider's registration division	524349	Number [6]	N[NNN]{NN} The ANZSCO 2013 code set representing an occupation of a person.
3	Provider's registration type	524377	Number [1]	1 Limited 2 Provisional 3 General 4 Specialist 5 Non-practising 6 Student
4	Provider's registration subtype	524390	Number [2]	11 Limited registration— public interest 12 Limited registration—occasional practice 18 Limited registration— other 21 General registration— training and assessing 28 General registration— other
5	Provider's registration status	524407	Number [1]	1 Current 2 Unregistered 3 Suspended 4 Cancelled 5 Void
6	Provider's current registration substatus	524449	Number [1]	1 In assessment 2 Late period 3 Approved
7	Provider's registration start date	524512	Date/Time [8]	DDMMYYYY The day of a particular month and year.
8	Provider's registration end date	524519	Date/Time [8]	DDMMYYYY The day of a particular month and year.
9	Provider's specialty name	524585	Number [6]	N[NNN]{NN} The ANZSCO 2013 code set representing an occupation of a person.
10	Provider's field of specialty practice	524620	Number [6]	N[NNN]{NN} The ANZSCO 2013 code set representing an occupation of a person.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
11	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
7	Provider extensions or restrictions to practice cluster	525018		
1	Provider's practice modification identifier	525016	String [20]	X[X(19)] A logical combination of alphanumeric characters that identify an entity.
2	Provider's practice modification details	525108	String [1000]	X[X(999)] A combination of alphanumeric characters.
3	Provider's practice modification category	525217	Number [1]	1 Endorsement 2 Condition 3 Notation 4 Undertaking 5 Reprimand 6 Caution

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
4	Reason for provider's practice modification	525259	Number [1]	1 Conduct 2 Health 3 Performance 8 Other
5	Provider's practice modification start date	525126	Date/Time [8]	DDMMYYYY The day of a particular month and year.
6	Provider's practice modification end date	525143	Date/Time [8]	DDMMYYYY The day of a particular month and year.
7	Provider's practice modification edit date	525136	Date/Time [8]	DDMMYYYY The day of a particular month and year.
8	Provider's registration endorsement type	617382	String [4]	ACUP Acupuncture AP Area of practice SM Scheduled medicines MP Midwife practitioner NP Nurse practitioner
9	Provider's registration endorsement subtype	525101	String [2]	01 Clinical neuropsychology 02 Clinical psychology 03 Community psychology 04 Counselling psychology 05 Educational and development psychology 06 Forensic psychology 07 Health psychology 08 Organisational psychology 09 Sport and exercise psychology 10 Conscious sedation 11 Rural and isolated practice

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
10	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
7	Healthcare provider organisation cluster	529509		
1	Identifier designation	612730	String [20]	X[X(19)] A combination of alphanumeric characters.
2	Identifier issuer	612705	String [200]	X[X(199)] A combination of alphanumeric characters.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
3	Identifier usage	519499	Number [3]	100 Unique identifier for an entity 110 Individual healthcare identifier (IHI) 112 Healthcare provider identifier—individual (HPI-I) 113 Healthcare provider identifier—organisation (HPI-O) 114 Virtual smart card identifier (Cryptographic service provider) 120 Family identifier 200 Billing identifier 300 Business or individual taxation or social security identifier 400 Special service identifier 401 Accreditation 410 Laboratory services 420 Radiology services 480 Other diagnostic services 500 Individual provider identifier—other than the HPI-I 600 Organisational provider identifier—other than the HPI-O 700 Professional registration identifier 800 Other 999 Not stated/inadequately described
4	Organisation name	453823	String [200]	X[X(199)] A combination of alphanumeric characters.
5	Organisation name type	617526	Number [1]	1 Organisation unit/section/division 2 Service location name 3 Business name 4 Locally used name 5 Abbreviated name 6 Enterprise name 8 Other 9 Unknown
6	Organisation name current usage indicator	636299	Boolean [1]	1 Yes 2 No
7	Organisation name usage start date	525400	Date/Time [8]	DDMMYYYY The day of a particular month and year.
8	Organisation name usage end date	525408	Date/Time [8]	DDMMYYYY The day of a particular month and year.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
9	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
8	Biometric identifiers cluster	529504		
1	Biometric identifier used indicator	527290	Boolean [1]	1 Yes 2 No

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
2	Type of biometric identifier used	529502	Number [2]	1	Fingerprint (rolled)
				2	Fingerprint (flat)
				3	Facial features identification
				4	Voice recognition
				5	Iris scanning
				6	Retinal scanning
				7	Hand geometry
				8	Signature dynamics
				9	Keystroke dynamics
				10	Lip movement
				11	Thermal face image
				12	Thermal hand image
				13	Gait
				14	Blood type
				15	DNA
				88	Other biometric identifier