

Indigenous-specific primary health care NBEDS December 2020

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Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
-	Address site name	429252	String [50]	X[X(49)] A combination of alphanumeric characters.
-	Australian postcode	611398	String [4]	0097 Not applicable 0098 Unknown 0099 Not stated/inadequately described
-	Australian state/territory identifier of address	722751	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
-	Electronic communication address	522692	String [1100]	X[X(1099)] A combination of alphanumeric characters.
-	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
-	Road name	429747	String [45]	X[X(44)] A combination of alphanumeric characters.
-	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.
-	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.
-	Road type	429840	String [4]	ACCS Access ALLY Alley

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

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

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
				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 WYND Wynd
-	Sub-dwelling unit number	429012	String [7]	X[X(6)] A combination of alphanumeric characters that identify an entity.
-	Suburb/town/locality name within address	429889	String [46]	X[X(45)] A combination of alphanumeric characters.
-	Fully immunised recorded indicator	720830	Boolean [1]	1 Yes 2 No
-	Cervical screening indicator	731925	Number [1]	1 Yes 2 No 9 Not stated/inadequately described

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
-	Female childbirth indicator	739132	Number [1]	1 Yes 2 No 9 Not stated/inadequately described
-	Hysterectomy indicator	457775	Boolean [1]	1 Yes 2 No
-	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
-	Organisation name	453823	String [200]	X[X(199)] A combination of alphanumeric characters.
-	Absolute cardiovascular disease risk assessment result	699029	Number [1]	1 High (greater than 15% chance of a cardiovascular event in the next 5 years) 2 Moderate (10-15% chance of a cardiovascular event in the next 5 years) 3 Low (less than 10% chance of a cardiovascular event in the next 5 years)
-	CVD risk assessment result recorded indicator	699031	Boolean [1]	1 Yes 2 No
-	Age in months	538047	Number [2]	N[N] Total number of completed months.
-	Age	303794	Number [3]	999 Unknown/not stated
-	Albumin/creatinine ratio (ACR) result	699033	String [1]	1 Normal albuminuria 2 Microalbuminuria 3 Macroalbuminuria
-	Alcohol consumption status recorded indicator	441441	Boolean [1]	1 Yes 2 No
-	AUDIT-C result recorded indicator	585171	Boolean [1]	1 Yes 2 No
-	AUDIT-C result	741483	Boolean [1]	1 Not at risk 2 At risk

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
-	Birthweight recorded indicator	709571	Boolean [1]	1 2	Yes No
-	Blood pressure measurement result less than or equal to 130/80 mmHg indicator	443234	Boolean [1]	1 2	Yes No
-	Blood pressure measurement result recorded indicator	441407	Boolean [1]	1 2	Yes No
-	Body mass index—classification	270474	Number [2]	1 1.1 1.2 2 2.1 2.2 3 3.1 3.2 3.3 9	Not overweight or obese < 25.00 Underweight < 18.50 Low (but risk of other clinical problems increased) Normal range 18.50 - 24.99 Average Overweight ≥ 25.00 Average Overweight ≥ 25.0 Average Pre Obese 25.00 - 29.99 Increased Obese ≥ 30 Increased Obese class 1 30.00 - 34.99 Moderate Obese class 2 35.00 - 39.99 Severe Obese class 3 ≥ 40.00 Very severe Not stated/inadequately described
-	Body mass index recorded indicator	443083	Boolean [1]	1 2	Yes No
-	Cardiovascular disease recorded indicator	465948	Boolean [1]	1 2	Yes No
-	Chronic disease management plan type	731705	String [1]	1 2 8 9	MBS-rebated chronic disease management plan prepared in-person MBS-rebated chronic disease management plan prepared via telehealth No chronic disease management plan prepared Not stated/inadequately described
-	Chronic obstructive pulmonary disease recorded indicator	464928	Boolean [1]	1 2	Yes No

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
-	Diabetes status	270194	String [2]	01 Type 1 diabetes 02 Type 2 diabetes 03 Gestational diabetes mellitus (GDM) 04 Other (secondary diabetes) 05 Previous gestational diabetes mellitus (GDM) 06 Impaired fasting glucose (IFG) 07 Impaired glucose tolerance (IGT) 08 Not diagnosed with diabetes 09 Not assessed 99 Not stated/inadequately described
-	Estimated glomerular filtration rate (eGFR) recorded indicator	464961	Boolean [1]	1 Yes 2 No
-	Estimated glomerular filtration rate result	503010	String [2]	1 Kidney function stage 1 2 Kidney function stage 2 3a Kidney function stage 3a 3b Kidney function stage 3b 4 Kidney function stage 4 5 Kidney function stage 5
-	Glycosylated haemoglobin level	589601	Number	1 Less than or equal to 7% (less than or equal to 53 mmol/mol) 2 Greater than 7% but less than or equal to 8% (greater than 53 mmol/mol but less than or equal to 64 mmol/mol) 3 Greater than 8% but less than 10% (greater than 64 mmol/mol but less than 86 mmol/mol) 4 Greater than or equal to 10% (greater than or equal to 86 mmol/mol)
-	Glycosylated haemoglobin measurement result recorded indicator	441495	Boolean [1]	1 Yes 2 No
-	HDL cholesterol measurement result recorded indicator	594647	Boolean [1]	1 Yes 2 No
-	Indigenous health assessment type	731682	String [1]	1 In-person MBS-rebated Indigenous health assessment 2 Telehealth MBS-rebated Indigenous health assessment 8 No Indigenous health assessment 9 Not stated/inadequately described
-	Indigenous status	602543	Number [1]	1 Aboriginal but not Torres Strait Islander origin 2 Torres Strait Islander but not Aboriginal origin 3 Both Aboriginal and Torres Strait Islander origin 4 Neither Aboriginal nor Torres Strait Islander origin 9 Not stated/inadequately described

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
-	Influenza immunisation indicator	457688	Boolean [1]	1 Yes 2 No
-	Microalbumin urine test result	464970	Boolean [1]	1 Yes 2 No
-	Regular client indicator	686291	Boolean [1]	1 Yes 2 No
-	Sex	635126	String [1]	1 Male 2 Female 3 Other 9 Not stated/inadequately described
-	Smoking status recorded indicator	441380	Boolean [1]	1 Yes 2 No
-	Systolic blood pressure measurement result recorded indicator	588766	Boolean [1]	1 Yes 2 No
-	Tobacco smoking status	270311	Number [1]	1 Daily smoker 2 Weekly smoker 3 Irregular smoker 4 Ex-smoker 5 Never smoked
-	Total cholesterol measurement result recorded indicator	588774	Boolean [1]	1 Yes 2 No
-	Birth plurality	732874	Number [1]	1 Singleton 2 Twins 3 Triplets 4 Quadruplets 5 Quintuplets 6 Sextuplets 8 Other 9 Not stated/inadequately described
-	Pregnancy duration at the first antenatal care visit	732908	Number [2]	99 Not stated/unknown
-	Status of the baby	732895	Number [1]	1 Live birth 2 Stillbirth (fetal death) 9 Not stated/inadequately described

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
-	Birth weight of baby	742849	Number [1]	1 Low birth weight (less than 2,500 grams) 2 Normal birth weight (2,500 grams to less than 4,500 grams) 3 High birth weight (4,500 grams and over) 8 Unknown birth weight
-	Australian state/territory identifier (service provider organisation)	720076	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)