

Stronger Futures in the Northern Territory: Audiology services DSS, May 2013- August 2014

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Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
1	Service contact date	527660	Date/Time [8]	DDMMYYYY The day of a particular month and year.
2	Audiology assessment client cluster	525056		
1	Discrete Indigenous community identifier	507630	String [5]	AANNA A logical combination of numeric and alphanumeric characters that identify an entity.
2	Person identifier	290046	String [20]	XXXXXX[X(14)] A logical combination of valid alphanumeric characters that identify an entity.
3	Date of birth	287007	Date/Time [8]	DDMMYYYY The day of a particular month and year.
4	Sex	287316	Number [1]	1 Male 2 Female 3 Intersex or indeterminate 9 Not stated/inadequately described
3	Hearing loss indicator	530241	Number [1]	1 Yes 2 No 7 Not applicable 8 Unknown 9 Not stated/inadequately described
4	Site of hearing loss	502841	Number [1]	1 Unilateral 2 Bilateral 3 Sound field 8 Unknown 9 Not stated/inadequately described
5	Type of hearing loss	578397	Number [1]	1 Conductive 2 Sensorineural 3 Mixed (both conductive and sensorineural) 4 CNT/DNT (could not test/did not test) 8 Unknown 9 Not stated/inadequately described

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
6	Hearing impairment indicator	530424	Number [1]	1 Yes 2 No 7 Not applicable 8 Unknown 9 Not stated/inadequately described
7	Degree of hearing impairment	500419	Number [1]	1 Mild 2 Moderate 3 Severe 4 Profound 8 Unknown 9 Not stated/inadequately described
8	Middle ear condition indicator	530454	Number [1]	1 Yes 2 No 7 Not applicable 8 Unknown 9 Not stated/inadequately described
9	Middle ear condition type (code)	504317	Number [2]	1.0 Eustachian tube dysfunction 2.1 Acute otitis media with perforation 2.2 Acute otitis media without perforation 3.0 Otitis media effusion 4.1 Chronic suppurative otitis media with active discharge 4.2 Chronic suppurative otitis media with inactive dry perforation 7.0 Other 8.0 Unknown 9.0 Not stated
10	Middle ear condition type (text)	504383	String [100]	X[X(99)] A combination of alphanumeric characters.
11	Audiology assessment recommended course of action (code)	578384	Number [2]	1 No further action required 2 Case management by Primary Health Centre 3 Case management by Ear, Nose and Throat (ENT) 4 Ongoing monitoring by Northern Territory Hearing Services 5 Referral to Australian Hearing (rehabilitation) 6 Referral to Department of Education Employment 8 Other 98 Unknown 99 Not stated/inadequately described

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
12	Audiology assessment recommended course of action (text)	505007	String [100]	X[X(99)] A combination of alphanumeric characters.