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Ear and nose surgery cluster

Identifying and definitional attributes

Metadata item type: **Data Set Specification**

METEOR identifier: 567979

Registration status: Indigenous, Standard 05/12/2017

DSS type: Data Element Cluster

Scope: The Ear and nose surgery cluster describes information relating to myringoplasty,

myringotomy, adenoidectomy, exploratory surgery, removal of tubes and other

surgery.

Source and reference attributes

Submitting organisation: Department of Health

Australian Institute of Health and Welfare

Steward: Australian Institute of Health and Welfare

Relational attributes

Specifications:

Implementation in Data Set Closing the Gap/Child Health Check Initiative: Ear, nose and throat operation

summary form DSS

Indigenous, Standard 05/12/2017

DSS specific information:

In the case where surgery is performed on both the left and right ear, data elements in this cluster should be used to record information for each ear.

Metadata items in this Data Set Specification

Seg Metadata item **Obligation Max** No. occurs

Patient—side of ear, left/right code A Mandatory 2

DSS specific information:

The side of the ear is to be recorded when 'yes' is recorded for the following data elements:

- Patient—myringoplasty indicator, yes/no code N
- Patient—revision myringoplasty indicator, yes/no/not applicable/unknown/not stated/inadequately described code N
- Patient—myringotomy indicator, yes/no code N
- Patient—exploration under anaesthesia indicator, yes/no code N
- Patient—exploration of middle ear (ME) indicator, yes/no code N
- Patient—remove tubes indicator, yes/no code N
- Patient—other surgical procedure performed indicator, yes/no code N.
- 2 Myringoplasty cluster Mandatory 1 Patient—myringoplasty indicator, yes/no code N Mandatory 1

Seq No.	Metadata item	Obligation	Max occurs
2	Patient—revision myringoplasty indicator, yes/no code N	Conditional	1
	Conditional obligation:		
	Conditional on a 'yes' response to <u>Patient—myringoplasty indicator</u> , <u>yes/no code N</u> .		
3	Patient—myringoplasty approach type, code N	Conditional	1
	Conditional obligation:		
	Conditional on a 'yes' response to <u>Patient—myringoplasty indicator</u> , <u>yes/no code N</u> .		
4	Patient—myringoplasty graft type, code N[N]	Conditional	1
	Conditional obligation:		
	Conditional on a 'yes' response to <u>Patient—myringoplasty indicator, yes/no code N</u> .		
5	Patient—myringoplasty graft attachment type, code N[N]	Conditional	1
	Conditional obligation:		
	Conditional on a 'yes' response to <u>Patient—myringoplasty indicator, yes/no code N</u> .		
6	Patient—state of middle ear, code N	Conditional	1
	Conditional obligation:		
	Conditional on a 'yes' response to <u>Patient—myringoplasty indicator, yes/no code N</u> .		
7	Patient—olivocochlear intact indicator, yes/no code N	Conditional	1
	Conditional obligation:		
	Conditional on a 'yes' response to <u>Patient—myringoplasty indicator, yes/no code N</u> .		
8	Patient—olivocochlear mobile indicator, yes/no code N	Conditional	1
	Conditional obligation:		
	Conditional on a 'yes' response to <u>Patient—myringoplasty indicator, yes/no code N</u> .		
3 Myringotomy cluster Mandatory 1			1
1	Patient—myringotomy indicator, yes/no code N	Mandatory	1
2	Patient—fluid in middle ear indicator, yes/no code N	Conditional	1
	Conditional obligation:		
	Conditional on a 'yes' response to <u>Patient—myringotomy indicator, yes/no code N</u> .		

Seq Metadata item **Obligation Max** No. occurs 3 Patient—type of fluid in middle ear, code N Conditional 1 Conditional obligation: Conditional on a 'yes' response to Patient—fluid in middle ear indicator, <u>yes/no code N</u>. Patient—ear grommet indicator, yes/no code N Conditional 1 Conditional obligation: Conditional on a 'yes' response to Patient—myringotomy indicator, yes/no DSS specific information: If 'yes' is selected, the data element: Patient—type of grommet, text X[X(99)] should also be completed. Code 7 is not used for this data element. Code 8 is used to record data that is invalid. Code 9 is used to record data that is missing. Conditional 1 5 Patient—type of grommet, text X[X(99)] Conditional obligation: Conditional on a 'yes' response to Patient—ear grommet indicator, yes/no code N. DSS specific information: This data element is used to record the health-professional's comments on the type of grommet a patient has inserted through their tympanic membrane. Patient—comment, text X[X(99)] Optional 1 DSS specific information: This data element is used to record the health-care professional's comments about a patient's myringotomy. Patient—adenoidectomy indicator, yes/no code N Mandatory 1 Patient—exploration under anaesthesia indicator, yes/no code N Mandatory 1 Patient—exploration of middle ear indicator, yes/no code N Mandatory 1 Patient—comment, text X[X(99)] Optional 3 DSS specific information: This data element should be used to record: · a description of the Exploration under anaesthesia • a description of the Exploration of the middle ear the reason the surgery performed is different to the surgery requested. 8 Patient—remove tubes indicator, yes/no code N Mandatory 2 Patient—other surgical procedure performed indicator, yes/no code N Mandatory 2