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## Myringotomy cluster

## Identifying and definitional attributes

Metadata item type: Data Set Specification

METEOR identifier: 568006

**Registration status:** Indigenous, Standard 05/12/2017

**DSS type:** Data Element Cluster

**Scope:** The Myringotomy cluster defines information relating to a <u>myringotomy</u>

including the side of the ear in which surgery is performed, whether there is fluid in

the middle ear and the type of fluid and whether **grommets** were inserted.

## Collection and usage attributes

**Guide for use:** The Myringotomy cluster is completed for the left ear, right ear or both ears.

## Source and reference attributes

**Submitting organisation:** Department of Health

Australian Institute of Health and Welfare

Steward: Australian Institute of Health and Welfare

## Relational attributes

Implementation in Data Set Ear and nose surgery cluster

Specifications: Indigenous, Standard 05/12/2017

## Metadata items in this Data Set Specification

Seq Metadata item

No.

Obligation Max
occurs

1 Patient—myringotomy indicator, yes/no code N
 2 Patient—fluid in middle ear indicator, yes/no code N
 Conditional 1

Conditional obligation:

Conditional on a 'yes' response to  $\underline{\text{Patient-myringotomy indicator, yes/no code}}$   $\underline{\text{N}}.$ 

3 Patient—type of fluid in middle ear, code N

Conditional 1

Conditional obligation:

Conditional on a 'yes' response to <u>Patient—fluid in middle ear indicator, yes/no code N.</u>

# Seq Metadata item No.

Obligation Max occurs

4 Patient—ear grommet indicator, yes/no code N

Conditional 1

#### Conditional obligation:

Conditional on a 'yes' response to <u>Patient—myringotomy indicator</u>, <u>yes/no code N</u>.

#### DSS specific information:

If 'yes' is selected, the data element:  $\frac{\text{Patient}-\text{type of grommet, text}}{X[X(99)]}$  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.

5 Patient—type of grommet, text X[X(99)]

Conditional 1

#### Conditional obligation:

Conditional on a 'yes' response to  $\underline{\text{Patient}}$ —ear grommet indicator,  $\underline{\text{yes/no code}}$   $\underline{\text{N}}$ .

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.

6 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.