Patient—type of hearing loss, code N



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Patient—type of hearing loss, code N

Identifying and definitional attributes

Metadata item type: Data Element

Short name: Type of hearing loss

METEOR identifier: 578397

Registration status: Indigenous, Standard 18/02/2015

Definition: The type of <u>hearing loss</u> diagnosed in a patient, as represented by a code.

Data Element Concept:Patient—type of hearing lossValue Domain:Type of hearing loss code N

Value domain attributes

Representational attributes

Representation class: Code

Data type: Number

Format: N

Maximum character length: 1

ValueMeaningPermissible values:1Conductive2Sensorineural3Mixed (both conductive and sensorineural)4CNT/DNT (could not test/did not test)Supplementary values:8Unknown9Not stated/inadequately described

Collection and usage attributes

Guide for use: CODE 1 Conductive

A deviation of hearing threshold from normal associated with reduced conduction of sound through the outer ear, tympanic membrane (eardrum) or middle ear

including ossicles (middle ear bones).

CODE 2 Sensorineural

A deviation of hearing threshold from the normal range attributable to problems in

the inner ear or vestibulocochlear nerve.

CODE 3 Mixed (both conductive and sensorineural)

Use code 3 if patient has both conductive and sensorineural hearing loss.

CODE 8 Unknown

Use code 8 if hearing loss is indeterminate.

Source and reference attributes

Submitting organisation: Australian Institute of Health and Welfare

Data element attributes

Source and reference attributes

Submitting organisation: Australian Institute of Health and Welfare Steward: Australian Institute of Health and Welfare

Reference documents: AIHW (Australian Institute of Health and Welfare) 2011. Ear and hearing health of

Indigenous children in the Northern Territory 2011. Cat. no. IHW 60. Canberra:

AlHW. http://www.aihw.gov.au/publication-detail/?id=10737420423

Relational attributes

Related metadata Supersedes Patient—type of hearing loss, code N

references: Indigenous, Superseded 18/02/2015

Specifications: August 2014

Implementation in Data Set Stronger Futures in the Northern Territory: Audiology services DSS, May 2013-

Indigenous, Standard 18/02/2015 Implementation start date: 01/05/2013

Conditional obligation: Valid where a 'yes' response to the type of hearing loss

indicator data element is selected.