Patient—presumptive diagnosis type, code N

Exported from METEOR

(AIHW's Metadata Online Registry)

© Australian Institute of Health and Welfare 2024

This product, excluding the AIHW logo, Commonwealth Coat of Arms and any material owned by a third party or protected by a trademark, has been released under a Creative Commons BY 4.0 (CC BY 4.0) licence. Excluded material owned by third parties may include, for example, design and layout, images obtained under licence from third parties and signatures. We have made all reasonable efforts to identify and label material owned by third parties.

You may distribute, remix and build on this website’s material but must attribute the AIHW as the copyright holder, in line with our attribution policy. The full terms and conditions of this licence are available at https://creativecommons.org/licenses/by/4.0/.

Enquiries relating to copyright should be addressed to info@aihw.gov.au.

Enquiries or comments on the METEOR metadata or download should be directed to the METEOR team at meteor@aihw.gov.au.

# Patient—presumptive diagnosis type, code N

|  |  |
| --- | --- |
| Identifying and definitional attributes | |
| Metadata item type: | Data Element |
| Short name: | Presumptive diagnosis type (code) |
| METEOR identifier: | 524832 |
| Registration status: | [Indigenous](https://meteor-uat.aihw.gov.au/RegistrationAuthority/9), Standard 05/09/2014 |
| Definition: | A diagnosis of a patient's ear health through a  [**presumptive**](https://meteor-uat.aihw.gov.au/content/532056) process by a health care professional, as represented by a code. |
| Data Element Concept: | [Patient—presumptive diagnosis type](https://meteor-uat.aihw.gov.au/content/524830) |
| Value Domain: | [Presumptive ear health diagnosis type code N[N]](https://meteor-uat.aihw.gov.au/content/524827) |

|  |  |  |
| --- | --- | --- |
| Value domain attributes | | |
| Representational attributes | | |
| Representation class: | Code | |
| Data type: | Number | |
| Format: | N[N] | |
| Maximum character length: | 2 | |
|  | **Value** | **Meaning** |
| Permissible values: | 1 | No abnormality discovered (NAD) |
|  | 2 | Acute otitis media (AOM) |
|  | 3 | Acute otitis media with perforation |
|  | 4 | Chronic suppurative otitis media (active discharge) |
|  | 5 | Chronic suppurative otitis media (inactive dry perforation) |
|  | 6 | Otitis media with effusion (OME) |
|  | 7 | Foreign body |
|  | 8 | Other |
| Supplementary values: | 99 | Not stated |

|  |  |
| --- | --- |
| Collection and usage attributes | |
| Guide for use: | CODE 2   Acute otitis media  Describes the presence of suppurative (infected) middle ear fluid with intact bulging or recent discharge and or bulging eardrum.   CODE 3   Acute otitis media with perforation  Describes the presence of suppurative (infected) middle ear fluid with a perforated eardrum.  CODE 4   Chronic suppurative otitis media (CSOM) active discharge  A persistent suppurative discharge from the middle ear through a tympanic membrane perforation for more than six weeks.  CODE 5   Chronic suppurative otitis media (CSOM) inactive dry perforation  A condition that appears as a hole in the eardrum without any evidence of suppurative otitis media (either acute or chronic).   CODE 6   Otitis media with effusion (OME)  The presence of intact eardrum and middle ear fluid without symptoms or signs of infection.   CODE 7   Foreign body  Any object originating outside the body. |



|  |  |
| --- | --- |
| Data element attributes | |
| Relational attributes | |
| Related metadata references: | See also [Patient—presumptive diagnosis type, text X[X(99)]](https://meteor-uat.aihw.gov.au/content/508350)  [Indigenous](https://meteor-uat.aihw.gov.au/RegistrationAuthority/9), Standard 05/09/2014 |
| Implementation in Data Set Specifications: | [Presumptive diagnosis cluster](https://meteor-uat.aihw.gov.au/content/508107)  [Indigenous](https://meteor-uat.aihw.gov.au/RegistrationAuthority/9), Standard 05/09/2014  ***Implementation start date:*** 01/04/2012  ***DSS specific information:*** This data element has a maximum occurrence of 2. The first occurrence is reported for the right ear and the second occurrence is reported for the left ear. |