Product of birth—type of autopsy performed, 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.

# Product of birth—type of autopsy performed, code N

|  |
| --- |
| Identifying and definitional attributes |
| Metadata item type: | Data Element |
| Short name: | Type of autopsy  |
| METEOR identifier: | 716412 |
| Registration status: | [Health!](https://meteor-uat.aihw.gov.au/RegistrationAuthority/14), Standard 17/12/2021 |
| Definition: | The type of post-mortem examination performed on a product of birth, as represented by a code. |
| Data Element Concept: | [Product of birth—type of autopsy performed](https://meteor-uat.aihw.gov.au/content/716406)  |
| Value Domain: | [Type of autopsy code N](https://meteor-uat.aihw.gov.au/content/716408) |

|  |
| --- |
| Value domain attributes |
| Representational attributes |
| Representation class: | Code |
| Data type: | Number |
| Format: | N |
| Maximum character length: | 1 |
|   | **Value** | **Meaning** |
| Permissible values: | 1 | Full autopsy performed |
|   | 2 | Limited autopsy performed |
|   | 3 | Autopsy performed but type unknown |
| Supplementary values: | 7 | Not applicable |
|   | 9  | Not stated/inadequately described  |

|  |
| --- |
| Collection and usage attributes |
| Guide for use: | CODE 1   Full autopsy performedUse this code if a full autopsy was performed. A full autopsy is a comprehensive review of the clinical notes and maternal investigations, placental examination, and examination of the product of birth including measurements and clinical photographs, radiological investigations, evisceration, dissection, and organ examination, including detailed histological evaluation.CODE 2    Limited autopsy performedA limited autopsy is performed when the extent of the examination of the product of birth is limited, compared to a full autopsy. A limited autopsy may include detailed external, placental and umbilical cord examinations and external measurements, skin/needle blood sampling, clinical photography, radiological investigations, external examination and some testing on small samples of tissue internal examination limited to certain areas of the body.CODE 3    Autopsy performed but type unknownUse this code if an autopsy was performed on the product of birth but the type of autopsy is unknown.CODE 7   Not applicableUse this code if no autopsy was performed on the product of birth.CODE 9   Not stated/inadequately describedUse this code when data is missing or inadequately described. It is not intended for use on primary collection instruments.  |

|  |
| --- |
| Source and reference attributes |
| Submitting organisation: | Australian Institute of Health and Welfare |

|  |
| --- |
| Data element attributes  |
| Relational attributes |
| Implementation in Data Set Specifications: | [Perinatal Mortality NBEDS 2022–23](https://meteor-uat.aihw.gov.au/content/750304)[Health!](https://meteor-uat.aihw.gov.au/RegistrationAuthority/14), Standard 17/12/2021***Implementation start date:*** 01/07/2022***Implementation end date:*** 30/06/2023***DSS specific information:*** In the case of multiple births, this data element should be recorded for each perinatal death. |