# Birth event—birth method, code N



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## Birth event—birth method, code N

## Identifying and definitional attributes

Metadata item type: Data Element

Short name: Method of birth

**METEOR identifier:** 762173

Registration status: Health, Standard 09/12/2022

Tasmanian Health, Standard 08/11/2023

**Definition:** The method of complete expulsion or extraction of a product of conception from the

female in a birth event, as represented by a code.

Context: Perinatal

Data Element Concept:Birth event—birth methodValue Domain:Method of birth code N

### Value domain attributes

## Representational attributes

Representation class: Code

Data type: Number

Format: N

Maximum character length: 1

 Value
 Meaning

 Permissible values:
 1
 Vaginal—non-instrumental

 2
 Vaginal—forceps

 4
 Caesarean section

 5
 Vaginal—vacuum extraction

 Supplementary values:
 9
 Not stated/inadequately described

#### Source and reference attributes

Submitting organisation: National Perinatal Data Development Committee

#### Data element attributes

## Collection and usage attributes

Guide for use: CODE 1 Vaginal—non-instrumental

Includes a vaginal breech that has been manually rotated.

CODE 2 Vaginal—forceps

Includes a vaginal breech with forceps to the after-coming head.

CODE 4 Caesarean section

Includes the use of forceps/vacuum extraction to assist the extraction of the product of conception in a caesarean section or where a hysterotomy is performed to extract the product of conception.

This data element should be recorded in conjunction with the <u>Birth event—anaesthesia administered indicator</u>, <u>yes/no/not stated/inadequately described code N</u> data element when method of birth is Code 2 (Vaginal—forceps), Code 4 (Caesarean section) or Code 5 (Vaginal—vacuum extraction).

This data element should be recorded in conjunction with the <u>Birth event—type of anaesthesia administered</u>, <u>code N[N]</u> data element when method of birth is Code 2 (Vaginal—forceps), Code 4 (Caesarean section) or Code 5 (Vaginal—vacuum extraction) and <u>Birth event—anaesthesia administered indicator</u>, <u>yes/no/not stated/inadequately described code N</u> is Code 1 (Yes).

This data element should be recorded in conjunction with the <u>Birth event—main indication for caesarean section</u>, code N[N] data element when method of birth is Code 4 (Caesarean section).

This data element should be recorded in conjunction with the <u>Birth event—additional indication for caesarean section</u>, <u>code N[N]</u> data element when method of birth is Code 4 (Caesarean section), <u>Birth event—main indication for caesarean section</u>, <u>code N[N]</u> is completed and there is more than one reason for which a caesarean was performed.

Vaginal birth with vacuum extraction assistance.

**Comments:** Code 3 (Vaginal breech) was omitted from this data element in 2006 and is no

longer in use. For information about its meaning in previous data elements, see superseded versions. Information on 'Vaginal breech' births is recorded in the data

element Birth event-birth presentation, code N

#### Source and reference attributes

Submitting organisation: Australian Institute of Health and Welfare

Relational attributes

Related metadata references:

Supersedes Birth event—birth method, code N

Health, Superseded 09/12/2022

See also Birth event—additional indication for caesarean section, code N[N]

Health, Standard 03/12/2020

Tasmanian Health, Standard 24/03/2023

See also Birth event—anaesthesia administered indicator, yes/no/not

stated/inadequately described code N Health, Superseded 09/12/2022

See also Birth event—birth presentation, code N

Health, Standard 17/12/2021

Tasmanian Health, Standard 28/03/2023

See also Birth event—main indication for caesarean section, code N[N]

Health, Standard 03/12/2020

Tasmanian Health, Standard 24/03/2023

See also <u>Birth event—type of anaesthesia administered, code N[N]</u>

Health, Standard 17/12/2021

Tasmanian Health, Standard 08/11/2023

See also Female—caesarean section at most recent previous birth indicator,

yes/no/not applicable/not stated/inadequately described code N

Health, Standard 09/12/2022

Implementation in Data Set Specifications:

Implementation in Data Set Baby data elements (TDLU) cluster

Tasmanian Health, Standard 17/11/2023

Implementation start date: 01/07/2023 Implementation end date: 30/06/2025

Perinatal NMDS 2023-24

Health, Superseded 06/12/2023

Implementation start date: 01/07/2023 Implementation end date: 30/06/2024

DSS specific information:

In the case of multiple births, this data element should be recorded for each baby born.

Perinatal NMDS 2024–25

Health, Standard 06/12/2023

Implementation start date: 01/07/2024 Implementation end date: 30/06/2025

DSS specific information:

In the case of multiple births, this data element should be recorded for each baby

Tasmanian Perinatal Data Set - 2023

Tasmanian Health, Standard 23/11/2023

Implementation start date: 01/07/2023
Implementation end date: 30/06/2024