

© Australian Institute of Health and Welfare 2024

This product, excluding the AlHW 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 AlHW 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.

Birth event—labour onset type, code N

Identifying and definitional attributes

Metadata item type:Data ElementShort name:Labour onset typeSynonymous names:Onset of labour

METEOR identifier: 735046

Registration status: Health, Superseded 17/12/2021

Definition: The manner in which labour started in a birth event, as represented by a code.

Context: Perinatal

Data element concept attributes

Identifying and definitional attributes

Data element concept: Birth event—labour onset type

METEOR identifier: 696197

Registration status: Health, Standard 12/12/2018

Tasmanian Health, Standard 08/11/2023

Definition: The manner in which labour started in a birth event.

Context: Perinatal
Object class: Birth event

Property: Labour onset type

Value domain attributes

Identifying and definitional attributes

Value domain: Onset of labour code N

METEOR identifier: 695336

Registration status: Health, Superseded 17/12/2021

Definition: A code set representing the manner in which labour started.

Representational attributes

Representation class: Code

Data type: Number

Format: N

Maximum character length: 1

ValueMeaningPermissible values:1Spontaneous2Induced

3 No labour

Supplementary values: 9 Not stated/inadequately described

Collection and usage attributes

Guide for use: Labour commences at the onset of regular uterine contractions, which act to

produce progressive cervical dilatation, and is distinct from spurious labour or pre-

labour rupture of membranes.

CODE 1 Spontaneous

Record if prostaglandins were given to induce labour and there is no resulting

labour until after 24 hours.

CODE 3 No labour

Can only be associated with a caesarean section.

Data element attributes

Collection and usage attributes

Guide for use:

This data element should be recorded in conjunction with the data element <u>Birth</u> <u>event—labour induction method, code N</u> when the labour onset type is Code 2 (Induced).

This data element should be recorded in conjunction with the <u>Birth event—analgesia administered indicator</u>, <u>yes/no/not stated/inadequately described code N</u> data element when labour onset type is Code 1 (Spontaneous) or Code 2 (Induced).

This data element should be recorded in conjunction with the <u>Birth event—type of analgesia administered</u>, <u>code N[N]</u> data element when labour onset type is Code 1 (Spontaneous) or Code 2 (Induced) and the <u>Birth event—analgesia administered indicator</u>, <u>yes/no/not stated/inadequately described code N</u> data element is Code 1 (Yes).

This data element should be recorded in conjunction with the <u>Birth event—main indication for induction of labour, code N[N]</u> data element when labour onset type is Code 2 (Induced).

This data element should be recorded in conjunction with the <u>Birth event—additional indication for induction of labour, code N[N]</u> data element when labour onset type is Code 2 (Induced), the <u>Birth event—main indication for induction of labour, code N[N]</u> data element is completed, and there is more than one reason for which an induction was performed.

Source and reference attributes

Submitting organisation: National Perinatal Data Development Committee

Relational attributes

Related metadata references:

Supersedes Birth event—labour onset type, code N

Health, Superseded 03/12/2020

Has been superseded by Birth event—labour onset type, code N

Health, Superseded 09/12/2022

See also Birth event—additional indication for induction of labour, code N[N]

Health, Standard 03/12/2020

Tasmanian Health, Standard 24/03/2023

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

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

See also Birth event—labour induction method, code N[N]

Health, Standard 03/12/2020

Tasmanian Health, Standard 28/03/2023

See also Birth event—main indication for induction of labour, code N[N]

Health, Standard 03/12/2020

Tasmanian Health, Standard 24/03/2023

See also Birth event—type of analgesia administered, code N[N]

Health, Superseded 17/12/2021

Implementation in Data Set Perinatal NMDS 2021–22 **Specifications:**

Health, Superseded 17/12/2021

Implementation start date: 01/07/2021 Implementation end date: 30/06/2022

DSS specific information:

How labour commenced is closely associated with method of birth and maternal and neonatal morbidity. Induction rates vary for maternal risk factors and obstetric

complications and are important indicators of obstetric intervention.

This data element is recorded for the mother only.

Implementation in Indicators:

Used as Numerator

National Core Maternity Indicators: PI 05-Induction of labour for selected females

giving birth for the first time, 2023 Health, Standard 14/07/2023

Used as Disaggregation

National Core Maternity Indicators: PI 04-Apgar score of less than 7 at 5 minutes

for births at or after term, 2023 Health, Standard 14/07/2023

National Core Maternity Indicators: P109-General anaesthetic for females giving

birth by caesarean section, 2023 Health, Standard 14/07/2023