

Birth event—actual setting of birth, code N

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Birth event—actual setting of birth, code N

Identifying and definitional attributes

Metadata item type:	Data Element
Short name:	Actual place of birth
METEOR identifier:	732336
Registration status:	Health , Standard 03/12/2020 Tasmanian Health , Standard 08/11/2023
Definition:	The actual place where the birth event occurred, as represented by a code.
Context:	Perinatal

Data element concept attributes

Identifying and definitional attributes

Data element concept:	Birth event—actual setting of birth
METEOR identifier:	695126
Registration status:	Health , Standard 12/12/2018 Tasmanian Health , Standard 08/11/2023
Definition:	The actual place where the birth occurred.
Object class:	Birth event
Property:	Actual setting of birth

Value domain attributes

Identifying and definitional attributes

Value domain:	Birth setting code N
METEOR identifier:	732339
Registration status:	Health , Standard 03/12/2020 Tasmanian Health , Standard 08/11/2023
Definition:	A code set representing the setting for a birth event.

Representational attributes

Representation class:	Code
Data type:	Number
Format:	N
Maximum character length:	1

	Value	Meaning
Permissible values:	1	Hospital, excluding birth centre
	2	Birth centre, attached to hospital
	3	Birth centre, free standing
	4	Home
	5	Born before arrival
	6	Community, non-medical

	8	Other
Supplementary values:	9	Not stated/inadequately described

Collection and usage attributes

Guide for use:	<p>CODE 1 Hospital, excluding birth centre</p> <p>Record for births occurring in a hospital, excluding birth centres.</p> <p>CODE 2 Birth centre, attached to hospital</p> <p>Record for births occurring in a birth centre that is attached to a hospital.</p> <p>CODE 3 Birth centre, free standing</p> <p>Record for births occurring in a free-standing birth centre that is not attached to a hospital.</p> <p>CODE 4 Home</p> <p>Reserved for births that occur at the home intended (planned home births) with a midwife or other medical professional in attendance.</p> <p>CODE 5 Born before arrival</p> <p>Record for births that occur before arrival at hospital or birth centre for planned hospital or birth centre births, or before the arrival of the homebirth midwife for planned home births.</p> <p>CODE 6 Community, non-medical</p> <p>Record for births that occur in the community, that are planned outside of a medical setting and without a midwife or other medical professional in attendance, for example, free births. This may include a home or other location in the community.</p> <p>CODE 8 Other</p> <p>Record for births that occur at a home other than that intended or at a community health centre. This excludes planned hospital, birth centre or home births.</p> <p>CODE 9 Not stated/inadequately described</p> <p>Record for births for which the birth setting is not stated or inadequately described.</p>
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Data element attributes

Collection and usage attributes

Guide for use:	The birth setting should be recorded for each baby that the mother delivers from the pregnancy.
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Source and reference attributes

Submitting organisation:	National Perinatal Data Development Committee
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Relational attributes

Related metadata references:	<p>Supersedes Birth event—actual setting of birth, code N Health, Superseded 03/12/2020</p> <p>See also Birth event—intended setting of birth, code N Health, Standard 03/12/2020</p> <p>Tasmanian Health, Standard 09/11/2023</p>
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Implementation in Data Set Specifications: [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 2021–22](#)

[Health](#), Superseded 17/12/2021

Implementation start date: 01/07/2021

Implementation end date: 30/06/2022

DSS specific information:

Used to analyse the risk factors and outcomes by place of birth. While most births occur within hospitals, an increasing number of births now occur in other settings. It is important to monitor the births occurring outside hospitals and to ascertain whether or not the actual place of birth was planned.

If a jurisdiction is unable to record this data element for each baby in a multiple birth then the place of birth of the first-born baby should be recorded.

[Perinatal NMDS 2022–23](#)

[Health](#), Superseded 09/12/2022

Implementation start date: 01/07/2022

Implementation end date: 30/06/2023

DSS specific information:

Used to analyse the risk factors and outcomes by place of birth. While most births occur within hospitals, an increasing number of births now occur in other settings. It is important to monitor the births occurring outside hospitals and to ascertain whether or not the actual place of birth was planned.

If a jurisdiction is unable to record this data element for each baby in a multiple birth then the place of birth of the first-born baby should be recorded.

[Perinatal NMDS 2023–24](#)

[Health](#), Superseded 06/12/2023

Implementation start date: 01/07/2023

Implementation end date: 30/06/2024

DSS specific information:

Used to analyse the risk factors and outcomes by place of birth. While most births occur within hospitals, an increasing number of births now occur in other settings. It is important to monitor the births occurring outside hospitals and to ascertain whether or not the actual place of birth was planned.

If a jurisdiction is unable to record this data element for each baby in a multiple birth then the place of birth of the first-born baby should be recorded.

[Perinatal NMDS 2024–25](#)

[Health](#), Standard 06/12/2023

Implementation start date: 01/07/2024

Implementation end date: 30/06/2025

DSS specific information:

Used to analyse the risk factors and outcomes by place of birth. While most births occur within hospitals, an increasing number of births now occur in other settings. It is important to monitor the births occurring outside hospitals and to ascertain whether or not the actual place of birth was planned.

If a jurisdiction is unable to record this data element for each baby in a multiple birth then the place of birth of the first-born baby should be recorded.

[Tasmanian Perinatal Data Set - 2023](#)

[Tasmanian Health](#), Standard 23/11/2023

Implementation start date: 01/07/2023

Implementation end date: 30/06/2024

