

# Birth event—anaesthesia administered indicator

**Metadata item type:** Data Element Concept

**METEOR identifier:** 733239

**Registration status:**

- [Health](#), Standard 03/12/2020

**Definition:** An indicator of whether [anaesthesia](#) was administered to the female during a birth event.

**Context:** Perinatal

## Object Class attributes

### Identifying and definitional attributes

**Object class:** [Birth event](#)

**Definition:** The sequence of actions by which a baby and the placenta are expelled or extracted from the female's uterus at childbirth. The process usually starts spontaneously about 280 days after conception with onset of labour, but it may be started by artificial means. The process ends upon complete expulsion or extraction of the baby and the placenta.

### Source and reference attributes

**Submitting organisation:** Australian Institute of Health and Welfare

**Origin:** University of Oxford 2002. Concise Colour Medical Dictionary 3rd edn. UK: Oxford University Press.

## Property attributes

### Identifying and definitional attributes

**Property:** [Anaesthesia administered indicator](#)

**Definition:** An indicator of whether anaesthesia was administered to an individual.

**Property group:** [Service provision event](#)

### Source and reference attributes

**Submitting organisation:** National Perinatal Data Development Committee

## Data element concept attributes

### Source and reference attributes

**Submitting organisation:** National Perinatal Data Development Committee

### Relational attributes

**Related metadata references:** Supersedes [Birth event—anaesthesia administered indicator](#)

- [Health](#), Superseded 03/12/2020

**Data Elements  
implementing this Data  
Element Concept:**

[Birth event—anaesthesia administered indicator, yes/no/not stated/inadequately described code N](#)

- [Health](#), Standard 03/12/2020

[Birth event—anaesthesia administered indicator, yes/no/not stated/inadequately described code N](#)

- [Health](#), Recorded 25/07/2022