

Product of birth—primary cause of neonatal death, PSANZ neonatal death classification code [N]N.N[NN]

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Product of birth—primary cause of neonatal death, PSANZ neonatal death classification code [N]N.N[NN]

Identifying and definitional attributes

Metadata item type:	Data Element
Short name:	PSANZ neonatal death code
Synonymous names:	PSANZ-NDC code
METEOR identifier:	716435
Registration status:	Health , Standard 07/02/2023
Definition:	The single most important factor in the neonatal period which caused a death, as represented by a PSANZ neonatal death code.

Data element concept attributes

Identifying and definitional attributes

Data element concept:	Product of birth—primary cause of neonatal death
METEOR identifier:	716429
Registration status:	Health , Standard 07/02/2023
Definition:	The single most important factor in the neonatal period which caused the death of a product of birth.
Object class:	Product of birth
Property:	Primary cause of neonatal death

Source and reference attributes

Submitting organisation:	Australian Institute of Health and Welfare
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Value domain attributes

Identifying and definitional attributes

Value domain:	PSANZ Neonatal Death Classification code [N]N.N[NN]
METEOR identifier:	716515
Registration status:	Health , Standard 07/02/2023
Definition:	The PSANZ Neonatal Death Classification, Third Revision code set representing causes of neonatal death.

Representational attributes

Classification scheme:	Perinatal Society of Australia and New Zealand Neonatal Death Classification, Third revision
Representation class:	Code
Data type:	String
Format:	[N]N.N[NN]
Maximum character length:	5

Source and reference attributes

Submitting organisation: Australian Institute of Health and Welfare

Data element attributes

Collection and usage attributes

Guide for use:

This element is only to be collected for neonatal deaths (i.e. where [Product of birth—perinatal death type, code N](#) is recorded as CODE 2 (Neonatal death.)) This is in addition to the element [Product of birth—primary cause of perinatal death, PSANZ Perinatal Death Classification code \[N\]N.N\[NNN\]](#), which is to be collected for all deaths that occur in the perinatal period.

The purpose of the PSANZ Neonatal Death Classification (PSANZ-NDC) is, in addition to the PSANZ-PDC, to identify the single most important factor in the neonatal period which caused the death.

Source and reference attributes

Submitting organisation: Australian Institute of Health and Welfare

Relational attributes

Related metadata references:

Has been superseded by [Product of birth—primary cause of neonatal death, code \(PSANZ neonatal death classification v5.0\) \[N\]N.N\[NN\]](#)
[Health](#), Recorded 26/06/2024

See also [Product of birth—perinatal death type, code N](#)
[Health](#), Standard 17/12/2021

See also [Product of birth—primary cause of perinatal death, PSANZ Perinatal Death Classification code \[N\]N.N\[NNN\]](#)
[Health](#), Standard 07/02/2023

Implementation in Data Set Specifications:

[Perinatal Mortality NBEDS 2023–24](#)
[Health](#), Superseded 28/05/2024

Implementation start date: 01/07/2023

Implementation end date: 30/06/2024

Conditional obligation:

This data element is only to be recorded if the response to the [Product of birth—perinatal death type, code N](#) data element is recorded as CODE 2 (Neonatal death).

DSS specific information:

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

[Perinatal Mortality NBEDS 2024–25](#)
[Health](#), Standard 28/05/2024

Implementation start date: 01/07/2024

Implementation end date: 30/06/2025

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