

National Healthcare Agreement: PI 61-Teenage birth rate, 2011

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National Healthcare Agreement: PI 61-Teenage birth rate, 2011

Identifying and definitional attributes

Metadata item type:	Indicator
Indicator type:	Progress measure
Short name:	PI 61-Teenage birth rate, 2011
METEOR identifier:	421590
Registration status:	Health , Superseded 31/10/2011
Description:	Teenage birth rate
Indicator set:	National Healthcare Agreement (2011) Health , Superseded 31/10/2011
Outcome area:	Social Inclusion and Indigenous Health Health , Standard 07/07/2010 Indigenous , Standard 11/09/2012
Data quality statement:	National Healthcare Agreement: PI 61: Teenage birth rate, 2011 QS Health , Superseded 04/12/2012

Collection and usage attributes

Population group age to:	Less than 20 years of age
Computation description:	<p>Births include still births and live births where the birth weight was at least 400 grams or the gestational age was 20 weeks or more.</p> <p>Numerator includes births to mothers aged less than 15 years.</p> <p>Analysis by state and territory, remoteness and SEIFA Index of Relative Socioeconomic Disadvantage (IRSD) is based on usual residence of mother.</p> <p>Presented per 1,000 population.</p>
Computation:	$1,000 \times (\text{Numerator} \div \text{Denominator})$
Numerator:	Number of babies born to mothers aged less than 20 years at the time of the birth

Numerator data elements:

Data Element / Data Set

[Birth—birth status, code N](#)

Data Source

[AIHW National Perinatal Data Collection \(NPDC\)](#)

NMDS / DSS

[Perinatal NMDS 2008-2010](#)

Guide for use

Data source type: Administrative by-product data

Data Element / Data Set

[Person—date of birth, DDMMYYYY](#)

Data Source

[AIHW National Perinatal Data Collection \(NPDC\)](#)

NMDS / DSS

[Perinatal NMDS 2008-2010](#)

Guide for use

Data source type: Administrative by-product data

Data Element / Data Set

[Person—age, total years N\[NN\]](#)

Data Source

[AIHW National Perinatal Data Collection \(NPDC\)](#)

NMDS / DSS

[Perinatal NMDS 2008-2010](#)

Guide for use

Data source type: Administrative by-product data

Denominator:

Number of females aged 15–19 years

Denominator data elements:

Data Element / Data Set

[Person—sex, code N](#)

Data Source

[ABS Estimated resident population \(total population\)](#)

Guide for use

Data source type: Census-based data plus administrative by-product data

Data Element / Data Set

[Person—sex, code N](#)

Data Source

[ABS Indigenous experimental estimates and projections \(2001 Census-based\)](#)

Guide for use

Data source type: Census-based data plus administrative by-product data

Data Element / Data Set

[Person—age, total years N\[NN\]](#)

Data Source

[ABS Estimated resident population \(total population\)](#)

Guide for use

Data source type: Census-based data plus administrative by-product data

Data Element / Data Set

[Person—age, total years N\[NN\]](#)

Data Source

[ABS Indigenous experimental estimates and projections \(2001 Census-based\)](#)

Guide for use

Data source type: Census-based data plus administrative by-product data

Disaggregation:

Disaggregation:

2008—Nationally, by SEIFA Index of Relative Socioeconomic Disadvantage (IRSD) deciles

2008—State and territory, by:

- Indigenous status
- remoteness
- SEIFA IRSD quintiles

Disaggregations within individual jurisdictions are subject to data quality considerations. Some disaggregations may result in numbers too small for publication.

Disaggregation data elements:

Data Element / Data Set

[Birth event—state/territory of birth, code N](#)

Data Source

[AIHW National Perinatal Data Collection \(NPDC\)](#)

NMDS / DSS

[Perinatal NMDS 2008-2010](#)

Guide for use

Data source type: Administrative by-product data

Data Element / Data Set

[Person—Indigenous status, code N](#)

Data Source

[AIHW National Perinatal Data Collection \(NPDC\)](#)

NMDS / DSS

[Perinatal NMDS 2008-2010](#)

Guide for use

Data source type: Administrative by-product data

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Data Source

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[Perinatal NMDS 2008-2010](#)

Guide for use

Data source type: Administrative by-product data

Used for disaggregation by state/territory, remoteness and SEIFA IRSD

Comments:

Includes terminations after 20 weeks.

Most recent data available for 2011 CRC report: 2008

Representational attributes

Representation class: Rate
Data type: Real
Unit of measure: Person
Format: N[NN].N

Indicator conceptual framework

Framework and dimensions: [Health behaviours](#)

Data source attributes

Data sources:**Data Source**

[ABS Estimated resident population \(total population\)](#)

Frequency

Quarterly

Data quality statement

[ABS Estimated resident population \(total population\), QS](#)

Data custodian

Australian Bureau of Statistics

Data Source

[AIHW National Perinatal Data Collection \(NPDC\)](#)

Frequency

Calendar years ending 31 December each year

Data custodian

Australian Institute of Health and Welfare

Data Source

[ABS Indigenous experimental estimates and projections \(2001 Census-based\)](#)

Frequency

Periodic

Data quality statement

[ABS Indigenous experimental estimates and projections, QS](#)

Data custodian

Australian Bureau of Statistics

Accountability attributes

Reporting requirements: National Healthcare Agreement

Organisation responsible for providing data: Australian Institute of Health and Welfare

Further data development / collection required: Specification: Long-term

Relational attributes

**Related metadata
references:**

Supersedes [National Healthcare Agreement: P61-Teenage birth rate, 2010](#)
[Health](#), Superseded 08/06/2011

Has been superseded by [National Healthcare Agreement: PI 61-Teenage birth rate, 2012](#)
[Health](#), Retired 25/06/2013

See also [National Healthcare Agreement: PI 01-Proportion of babies born of low birth weight, 2011](#)
[Health](#), Superseded 30/10/2011

See also [National Healthcare Agreement: PI 19-Infant and young child mortality rate, 2011](#)
[Health](#), Superseded 30/10/2011

See also [National Healthcare Agreement: PI 33-Women with at least one antenatal visit in the first trimester of pregnancy, 2011](#)
[Health](#), Superseded 31/10/2011