Indigenous primary health care: Pl22b-Proportion of regular clients who have had a cervical screening,



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Indigenous primary health care: Pl22b-Proportion of regular clients who have had a cervical screening, 2015-2017

Identifying and definitional attributes

Metadata item type: Indicator Indicator type: Indicator

Short name: Pl22b-Proportion of regular clients who have had a cervical screening, 2015-2017

METEOR identifier: 663984

Registration status: <u>Health</u>, Superseded 25/01/2018

Indigenous, Superseded 27/02/2018

Description: Proportion of regular clients who are Indigenous, aged 20 to 69 years, who have

not had a hysterectomy and who have had a cervical screening within the previous

2 years, 3 years and 5 years.

Rationale: Cancer mortality rates are higher for Indigenous Australians than for other

Australians. National organised programs for cervical screening in Australia have been followed by reductions in mortality rates for these cancers. A pap smear every two years can prevent the most common form of cervical cancer and is the best

protection against cervical cancer.

Indigenous primary health care key performance indicators (2015-2017)

Health, Superseded 25/01/2018 Indigenous, Superseded 27/02/2018

Collection and usage attributes

Population group age

from:

20 years

Population group age to: 69 years

Computation description: Proportion of regular clients who are Indigenous, aged 20 to 69 years, who have

not had a hysterectomy and who have had a cervical screening within the previous

2 years, 3 years and 5 years.

'Regular client' refers to a client of an Australian Government Department of Healthfunded primary health care service (that is required to report against the Indigenous primary health care key performance indicators) who has an active medical record; that is, a client who has attended the Department of Health-funded primary health care service at least 3 times in 2 years.

Presented as a percentage.

Calculated separately for women who have had a cervical screening within the previous 2 years, the previous 3 years and the previous 5 years.

Computation: (Numerator ÷ Denominator) x 100

Numerator: Calculation A: Number of regular clients who are Indigenous, aged 20 to 69 years,

who have not had a hysterectomy and who have had a cervical screening within the

previous 2 years.

Calculation B: Number of regular clients who are Indigenous, aged 20 to 69 years, who have not had a hysterectomy and who have had a cervical screening within the

previous 3 years.

Calculation C: Number of regular clients who are Indigenous, aged 20 to 69 years, who have not had a hysterectomy and who have had a cervical screening within the

previous 5 years.

Numerator data elements:

Data Element / Data Set-

Person—sex, code N

Data Source

Indigenous primary health care data collection

NMDS / DSS

Indigenous primary health care DSS 2015-17

Guide for use

Female only.

Data Element / Data Set

Person—Indigenous status, code N

Data Source

Indigenous primary health care data collection

NMDS / DSS

Indigenous primary health care DSS 2015-17

Data Element / Data Set-

Person—age, total years N[NN]

Data Source

Indigenous primary health care data collection

NMDS / DSS

Indigenous primary health care DSS 2015-17

Data Element / Data Set-

Female—cervical screening indicator, yes/no/not stated/inadequately described code N

Data Source

Indigenous primary health care data collection

NMDS / DSS

Indigenous primary health care DSS 2015-17

Data Element / Data Set-

Person—regular client indicator, yes/no code N

Data Source

Indigenous primary health care data collection

NMDS / DSS

Indigenous primary health care DSS 2015-17

Data Element / Data Set

Female—hysterectomy indicator, yes/no code N

Data Source

Indigenous primary health care data collection

NMDS / DSS

Indigenous primary health care DSS 2015-17

Denominator:

Denominator data elements:

Calculation A, B and C: Total number of regular clients who are Indigenous, aged 20-69 years who have not had a hysterectomy.

Data Element / Data Set-

Person—sex, code N

Data Source

Indigenous primary health care data collection

NMDS / DSS

Indigenous primary health care DSS 2015-17

Guide for use

Female only.

Data Element / Data Set

Person—Indigenous status, code N

Data Source

Indigenous primary health care data collection

NMDS / DSS

Indigenous primary health care DSS 2015-17

Data Element / Data Set

Person—age, total years N[NN]

Data Source

Indigenous primary health care data collection

NMDS / DSS

Indigenous primary health care DSS 2015-17

Data Element / Data Set

Person—regular client indicator, yes/no code N

Data Source

Indigenous primary health care data collection

NMDS / DSS

Indigenous primary health care DSS 2015-17

Data Element / Data Set

Female—hysterectomy indicator, yes/no code N

Data Source

Indigenous primary health care data collection

NMDS / DSS

Indigenous primary health care DSS 2015-17

Representational attributes

Representation class: Percentage

Data type: Real

Unit of measure: Person

Indicator conceptual framework

Framework and dimensions:

Effective/Appropriate/Efficient

Data source attributes

Data sources: Data Source

Indigenous primary health care data collection

Frequency

6 monthly

Data custodian

Australian Institute of Health and Welfare.

Source and reference attributes

Submitting organisation: Australian Institute of Health and Welfare

Australian Government Department of Health

Relational attributes

Related metadata references:

Supersedes Indigenous primary health care: PI22b-Proportion of regular clients

who have had a cervical screening, 2015
Health, Superseded 05/10/2016

Indigenous, Superseded 20/01/2017

Has been superseded by Indigenous primary health care: Pl22b-Proportion of

regular clients who have had a cervical screening, 2015-2017

<u>Health</u>, Superseded 17/10/2018 <u>Indigenous</u>, Superseded 17/10/2018

See also Indigenous primary health care: Pl22a-Number of regular clients who have had a cervical screening, 2015-2017

Health, Superseded 25/01/2018 Indigenous, Superseded 27/02/2018