Primary Health Network regular clients with an absolute cardiovascular disease risk assessment result recorded cluster

Exported from METEOR

(AIHW's Metadata Online Registry)

© Australian Institute of Health and Welfare 2024

This product, excluding the AIHW logo, Commonwealth Coat of Arms and any material owned by a third party or protected by a trademark, has been released under a Creative Commons BY 4.0 (CC BY 4.0) licence. Excluded material owned by third parties may include, for example, design and layout, images obtained under licence from third parties and signatures. We have made all reasonable efforts to identify and label material owned by third parties.

You may distribute, remix and build on this website’s material but must attribute the AIHW as the copyright holder, in line with our attribution policy. The full terms and conditions of this licence are available at https://creativecommons.org/licenses/by/4.0/.

Enquiries relating to copyright should be addressed to info@aihw.gov.au.

Enquiries or comments on the METEOR metadata or download should be directed to the METEOR team at meteor@aihw.gov.au.

# Primary Health Network regular clients with an absolute cardiovascular disease risk assessment result recorded cluster

|  |
| --- |
| Identifying and definitional attributes |
| Metadata item type: | Data Set Specification |
| METEOR identifier: | 730345 |
| Registration status: | [Health!](https://meteor-uat.aihw.gov.au/RegistrationAuthority/14), Recorded 05/01/2021 |
| DSS type: | Data Element Cluster |
| Scope: | The Primary Health Network regular clients with an absolute cardiovascular disease risk assessment result recorded cluster is intended for use within the Practice incentives program eligible data set NBEDS (PIP EDS NBEDS). These data elements are used in conjunction with each other to describe the total number of [**regular clients**](https://meteor-uat.aihw.gov.au/content/729962) of service providers within a Primary Health Network with an absolute cardiovascular disease risk assessment result recorded, disaggregated by sex, age range, and Indigenous status. |

|  |
| --- |
| Collection and usage attributes |
| Guide for use: | The four data elements are used together to provide a count of regular clients who have had recorded all the information required to calculate their absolute CVD risk, disaggregated by the various permutations of their sex, age ranges and Indigenous status, as demonstrated below:

|  |  |  |  |
| --- | --- | --- | --- |
| **Sex** | **Indigenous Status** | **Age** | **Total** |
| Female | Indigenous Australian | 35-44 | N[NNNNNN] |
| Female | Indigenous Australian | 45-54 | N[NNNNNN] |
| Female | Indigenous Australian | 55-64 | N[NNNNNN] |
| Female | Indigenous Australian | 65 and over | N[NNNNNN] |
| Female | Non-Indigenous Australian | 45-54 | N[NNNNNN] |
| Female | Non-Indigenous Australian | 55-64 | N[NNNNNN] |
| Female | Non-Indigenous Australian | 65 and over | N[NNNNNN] |
| Female | Not stated/inadequately described | 45-54 | N[NNNNNN] |
| Female | Not stated/inadequately described | 55-64 | N[NNNNNN] |
| Female | Not stated/inadequately described | 65 and over | N[NNNNNN] |
| Male | Indigenous Australian | 35-44 | N[NNNNNN] |
| Male | Indigenous Australian | 45-54 | N[NNNNNN] |
| Male | Indigenous Australian | 55-64 | N[NNNNNN] |
| Male | Indigenous Australian | 65 and over | N[NNNNNN] |
| Male | Non-Indigenous Australian | 45-54 | N[NNNNNN] |
| Male | Non-Indigenous Australian | 55-64 | N[NNNNNN] |
| Male | Non-Indigenous Australian | 65 and over | N[NNNNNN] |
| Male | Not stated/inadequately described | 45-54 | N[NNNNNN] |
| Male | Not stated/inadequately described | 55-64 | N[NNNNNN] |
| Male | Not stated/inadequately described | 65 and over | N[NNNNNN] |
| Indeterminate/Intersex ... | Indigenous Australian | 35-44 | N[NNNNNN] |
| Indeterminate/Intersex ... | Indigenous Australian | 45-54 | N[NNNNNN] |
| Indeterminate/Intersex ... | Indigenous Australian | 55-64 | N[NNNNNN] |
| Indeterminate/Intersex ... | Indigenous Australian | 65 and over | N[NNNNNN] |
| Indeterminate/Intersex ... | Non-Indigenous Australian | 45-54 | N[NNNNNN] |
| Indeterminate/Intersex ... | Non-Indigenous Australian | 55-64 | N[NNNNNN] |
| Indeterminate/Intersex ... | Non-Indigenous Australian | 65 and over | N[NNNNNN] |
| Indeterminate/Intersex ... | Not stated/inadequately described | 45-54 | N[NNNNNN] |
| Indeterminate/Intersex ... | Not stated/inadequately described | 55-64 | N[NNNNNN] |
| Indeterminate/Intersex ... | Not stated/inadequately described | 65 and over | N[NNNNNN] |
| Total |   |   | N[NNNNNN] |

 |
| Collection methods: | Data is collected for every [**regular client**](https://meteor-uat.aihw.gov.au/content/729962) aged between 45 and 74 years, with no diagnosis of CVD, who has had recorded all the information required to calculate their absolute CVD risk within the last 2 years.This includes having the following risk factors recorded:* Tobacco smoking
* Diabetes        • Diabetes status: Type 1 or Type 2 Diabetes or a diagnosis which indicates diabetes but does not specify between Type 1 and Type 2        • Diabetes risk: Fasting Glucose Test result, or a screening for glycosylated haemoglobin (HbA1c test result)
* Systolic blood pressure
* Total cholesterol and HDL cholesterol levels
* Age
* Sex

*Operationalisation of tobacco smoking status, cholesterol levels, sex and age*Where a regular client's tobacco smoking status does not have an assessment date assigned within the Clinical Information System (CIS), tobacco smoking status as recorded in the CIS should be treated as current (i.e. as having been updated within the previous 12 months).Where a regular client's total cholesterol and HDL cholesterol levels does not have an assessment date assigned within the CIS, it should be treated as current (i.e. as having been updated in accordance with RACGP Red Book guidelines).If (based on [Person—Indigenous status, code N](https://meteor-uat.aihw.gov.au/content/602543)) clients have an Indigenous Status of 1 (Aboriginal), 2 (Torres Strait Islander) or 3 (both Aboriginal and Torres Strait Islander), also include regular clients aged between 35 and 44.Age is derived from date of birth and taken as at the last day of the data collection period.Disaggregations are as specified generally in the PIP EDS NBEDS. |
| Source and reference attributes |
| Submitting organisation: | Australian Institute of Health and Welfare. |
| Relational attributes |
| Implementation in Data Set Specifications: | [Practice incentives program eligible data set NBEDS 2020–21](https://meteor-uat.aihw.gov.au/content/728927)[Health!](https://meteor-uat.aihw.gov.au/RegistrationAuthority/14), Recorded 05/01/2021***Implementation start date:*** 31/10/2020***Implementation end date:*** 30/06/2021 |

|  |
| --- |
| Metadata items in this Data Set Specification  |
|

|  |  |  |  |
| --- | --- | --- | --- |
| Seq No. | Metadata item | Obligation | Max occurs |
| - | [Person—age range, code N[N]{.N}](https://meteor-uat.aihw.gov.au/content/730216) | Mandatory | 99 |
| - | [Person—Indigenous status, simplified code N](https://meteor-uat.aihw.gov.au/content/730592) | Mandatory | 99 |
| - | [Person—sex, simplified code N](https://meteor-uat.aihw.gov.au/content/730622) | Mandatory | 99 |
| - | [Primary Health Network—number of regular clients with an absolute cardiovascular disease risk assessment result recorded, total number N[NNNNNN]](https://meteor-uat.aihw.gov.au/content/728882) | Mandatory | 99 |

 |