Practice Incentives Program Quality Improvement: 03a Proportion of regular clients with a weight classification recorded, 2020

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.

# Practice Incentives Program Quality Improvement: 03a Proportion of regular clients with a weight classification recorded, 2020

|  |  |
| --- | --- |
| Identifying and definitional attributes | |
| Metadata item type: | Indicator |
| Indicator type: | Indicator |
| Short name: | QIM 03a Proportion of regular clients with a weight classification recorded, 2020 |
| METEOR identifier: | 729785 |
| Registration status: | [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Recorded 05/01/2021 |
| Description: | Proportion of regular clients aged 15 years and over and who have had their Body Mass Index (BMI) recorded within the previous 12 months. |
| Rationale: | Being overweight, obese or underweight is associated with higher rates of morbidity, and overweight and obesity is now a major public health issue in Australia. Being overweight and obese is a risk factor for Type 2 diabetes, cardiovascular disease, hypertension, osteoarthritis, some cancers, and gallbladder disease. Being overweight or obese is also associated with certain psychosocial problems, functional limitations and disabilities. Being underweight means you may be malnourished and develop compromised immune function, respiratory disease, digestive diseases, cancer and osteoporosis. Australia’s obesity rate now ranks fifth among Organisation for Economic Co-Operation and Development (OECD) countries (OECD 2017). BMI continues to be a common measure to identify adults who may be at an increased risk of morbidity and mortality due to their weight.  Note: As BMI does not differentiate between body fat and muscle mass, there are some exceptions to the BMI guidelines, including people with high muscle mass, people of different ethnic groups, height and physical disabilities. It is useful to include a person’s waist circumference as this can indicate health risk for chronic diseases. |
| Indicator set: | [Practice Incentives Program Quality Improvement (PIP QI), 2020](https://meteor.aihw.gov.au/content/729603)  [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Recorded 05/01/2021 |

|  |  |
| --- | --- |
| Collection and usage attributes | |
| Population group age from: | 15 |
| Population group age to: | 65 and over |
| Computation description: | Body mass index (BMI): A measure of an adult's weight (body mass) relative to height used to assess the extent of weight deficit or excess where height and weight have been measured. BMI is the weight in kilograms divided by the square of the height in metres (WHO 2000). Proportion of regular clients who have had their BMI recorded in the last 12 months. Only include those client's whose BMI was classified using a height measurement taken since the client turned 15 and a weight measurement taken within the previous 12 months. Results arising from measurements conducted outside of the service, that are known by the service and included in the patient record, are included in the calculation of this indicator. |
| Computation: | Computation: (Numerator ÷ Denominator) x 100 |
| Numerator: | Number of regular clients who are aged 15 years and over, and who have had their BMI recorded within the previous 12 months. |
| Numerator data elements: | **Data Element / Data Set**  Primary Health Networks - Age  **Data Source**  [Participating Practice Clinical Information System](https://meteor.aihw.gov.au/content/729762)  **NMDS / DSS**  [Practice incentives program eligible data set NBEDS 2020–21](https://meteor.aihw.gov.au/content/728927)  **Guide for use**  Quarterly    **Data Element / Data Set**  Primary Health Networks - Body mass index recorded indicator  **Data Source**  [Participating Practice Clinical Information System](https://meteor.aihw.gov.au/content/729762)  **NMDS / DSS**  [Practice incentives program eligible data set NBEDS 2020–21](https://meteor.aihw.gov.au/content/728927)  **Guide for use**  Quarterly    **Data Element / Data Set**  Primary Health Networks - Regular client indicator  **Data Source**  [Participating Practice Clinical Information System](https://meteor.aihw.gov.au/content/729762)  **NMDS / DSS**  [Practice incentives program eligible data set NBEDS 2020–21](https://meteor.aihw.gov.au/content/728927)  **Guide for use**  Quarterly |
| Denominator: | Total number of regular clients who are aged 15 years and over. |
| Denominator data elements: | **Data Element / Data Set**  Primary Health Networks - Age  **Data Source**  [Participating Practice Clinical Information System](https://meteor.aihw.gov.au/content/729762)  **NMDS / DSS**  [Practice incentives program eligible data set NBEDS 2020–21](https://meteor.aihw.gov.au/content/728927)  **Guide for use**  Quarterly    **Data Element / Data Set**  Primary Health Networks - Regular client indicator  **Data Source**  [Participating Practice Clinical Information System](https://meteor.aihw.gov.au/content/729762)  **NMDS / DSS**  [Practice incentives program eligible data set NBEDS 2020–21](https://meteor.aihw.gov.au/content/728927)  **Guide for use**  Quarterly |
| Disaggregation: | Disaggregation of data will be reported quarterly by:   * Sex * Age group * Indigenous status |
| Disaggregation data elements: | **Data Element / Data Set**  Primary Health Networks - Age - total years    **Data Source**  [Participating Practice Clinical Information System](https://meteor.aihw.gov.au/content/729762)  **NMDS / DSS**  [Practice incentives program eligible data set NBEDS 2020–21](https://meteor.aihw.gov.au/content/728927)  **Guide for use**  Quarterly    **Data Element / Data Set**  Primary Health Networks - Indigenous status  **Data Source**  [Participating Practice Clinical Information System](https://meteor.aihw.gov.au/content/729762)  **NMDS / DSS**  [Practice incentives program eligible data set NBEDS 2020–21](https://meteor.aihw.gov.au/content/728927)  **Guide for use**  Quarterly    **Data Element / Data Set**  Primary Health Networks - Sex  **Data Source**  [Participating Practice Clinical Information System](https://meteor.aihw.gov.au/content/729762)  **NMDS / DSS**  [Practice incentives program eligible data set NBEDS 2020–21](https://meteor.aihw.gov.au/content/728927)  **Guide for use**  Quarterly |
| Representational attributes | |
| Representation class: | Proportion |
| Data type: | Real |
| Unit of measure: | Person |
| Data source attributes | |
| Data sources: | **Data Source**  [Participating Practice Clinical Information System](https://meteor.aihw.gov.au/content/729762)  **Frequency**  Quarterly  **Data custodian**  Australian Institute of Health and Welfare |
| Source and reference attributes | |
| Submitting organisation: | The Australian Institute of Health and Welfare |
| Steward: | [Australian Institute of Health and Welfare](https://meteor.aihw.gov.au/content/246013) |
| Origin: | Department of Health 2020a. PIP QI Incentive Guidance. Department of Health, Canberra. Viewed 29 May 2020, [https://www1.health.gov.au/internet/main/publishing.nsf /Content/PIP-QI\_Incentive\_guidance](https://www1.health.gov.au/internet/main/publishing.nsf/Content/PIP-QI_Incentive_guidance) |
| Reference documents: | Department of Health 2019. Practice Incentives Program Eligible Data Set Data Governance Framework. Department of Health, Canberra. Viewed 29 May 2020, [https://www1.health.gov.au/internet/main/publishing.nsf /Content/46506AF50A4824B6CA25848600113FFF/$File /Practice%20Incentives%20Program%20Eligible%20Data %20Set%20Data%20Governance%20Framework.pdf](https://www1.health.gov.au/internet/main/publishing.nsf/Content/46506AF50A4824B6CA25848600113FFF/$File/Practice Incentives Program Eligible Data Set Data Governance Framework.pdf)  Department of Health 2020b. PIP QI Improvement Measures: Technical Specifications. V. 1.1. Department of Health, Canberra. Viewed 29 May 2020, [https://www1.health.gov.au/internet/main/publishing.nsf /Content/46506AF50A4824B6CA25848600113FFF/$File /PIP-QI-Technical-Specifications.pdf](https://www1.health.gov.au/internet/main/publishing.nsf/Content/46506AF50A4824B6CA25848600113FFF/$File/PIP-QI-Technical-Specifications.pdf)  Department of Health 2020c. Practice Incentives Program Quality User Guide. Department of Health, Canberra. Viewed 22 June 2020, [https://www1.health.gov.au/internet/main/publishing.nsf /Content/46506AF50A4824B6CA25848600113FFF/$File /PIP%20QI%20-%20User%20Guide.pdf](https://www1.health.gov.au/internet/main/publishing.nsf/Content/46506AF50A4824B6CA25848600113FFF/$File/PIP QI - User Guide.pdf) |