Australian Health Performance Framework: PI 3.1.5–Hospitalisation for injury and poisoning, 2020

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# Australian Health Performance Framework: PI 3.1.5–Hospitalisation for injury and poisoning, 2020

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| Identifying and definitional attributes | |
| Metadata item type: | Indicator |
| Indicator type: | Indicator |
| Short name: | AHPF PI 3.1.5–Hospitalisation for injury and poisoning, 2020 |
| METEOR identifier: | 728399 |
| Registration status: | [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Superseded 07/09/2023 |
| Description: | Rate of hospitalised injury cases with a principal diagnosis of injury and poisoning |
| Indicator set: | [Australian Health Performance Framework, 2020](https://meteor.aihw.gov.au/content/728283)  [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Superseded 11/07/2023 |

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| Collection and usage attributes | |
| Computation description: | The number of hospitalised injury cases is calculated as the number of hospital separations with a principal diagnosis code in the ICD-10-AM (10th edition) range S00–T75 or T79 (but excluding any with *Z50 Care involving use of rehabilitation procedures* appearing in any additional diagnosis field for any separations that ended on 1 July 2015 or later), less those records where the mode of admission indicated that the person was transferred from another hospital.  Admitted patients transferred from another hospital are omitted to reduce over-counting. Separations are episodes of admitted-patient care, which can be a total hospital stay (from admission to discharge, transfer or death) or a portion of a hospital stay beginning or ending in a change of type of care (for example, from acute care to rehabilitation). Episodes that began with transfer from another acute care hospital are likely to have been preceded by another episode that also met the case selection criteria, and so are omitted from estimated case counts.  Rates are crude age-specific rates or directly age-standardised to the 2001 Australian population.  Analysis by state and territory is based on location of service.  Analysis by remoteness is based on usual residence of person. Presented per 1,000 population. |
| Computation: | 100,000 × (Numerator ÷ Denominator) |
| Numerator: | Number of hospitalised injury cases with a principal diagnosis of injury and poisoning |
| Numerator data elements: | **Data Element / Data Set**  [Injury event—external cause, code (ICD-10-AM 10th edn) ANN{.N[N]}](https://meteor.aihw.gov.au/content/641415)  **Data Source**  [National Hospital Morbidity Database (NHMD)](https://meteor.aihw.gov.au/content/394352)  **NMDS / DSS**  [Admitted patient care NMDS 2017-18](https://meteor.aihw.gov.au/content/641349)  **Guide for use**    Data source type: Administrative by-product data    **Data Element / Data Set**  [Episode of care—additional diagnosis, code (ICD-10-AM 10th edn) ANN{.N[N]}](https://meteor.aihw.gov.au/content/680973)  **Data Source**  [National Hospital Morbidity Database (NHMD)](https://meteor.aihw.gov.au/content/394352)  **NMDS / DSS**  [Admitted patient care NMDS 2017-18](https://meteor.aihw.gov.au/content/641349)  **Guide for use**    Data source type: Administrative by-product data    **Data Element / Data Set**  [Episode of care—principal diagnosis, code (ICD-10-AM 10th edn) ANN{.N[N]}](https://meteor.aihw.gov.au/content/680976)  **Data Source**  [National Hospital Morbidity Database (NHMD)](https://meteor.aihw.gov.au/content/394352)  **NMDS / DSS**  [Admitted patient care NMDS 2017-18](https://meteor.aihw.gov.au/content/641349)  **Guide for use**    Data source type: Administrative by-product data |
| Denominator: | Total population |
| Denominator data elements: | **Data Element / Data Set**  **Data Element**    Person—estimated Indigenous population of Australia, total people, N[N(7)]    **Data Source**  [ABS Indigenous estimates and projections (2011 Census-based)](https://meteor.aihw.gov.au/content/585844)  **Guide for use**    Data source type: Census-based data plus administrative by-product data    **Data Element / Data Set**  [Person—estimated resident population of Australia, total people N[N(7)]](https://meteor.aihw.gov.au/content/388656)  **Data Source**  [ABS Estimated resident population (2011 Census-based)](https://meteor.aihw.gov.au/content/585823)  **Guide for use**    Data source type: Census-based data plus administrative by-product data |
| Disaggregation: | **2017–18—Nationally, by:**   * External cause (not reported) * Sex * Age group (0–14, 15–24, 25–34, 35–44, 45–54, 55–64, 65–69, 70–74, 75–79, 80–84, 85–89, 90–94, 95 years and over) * Indigenous status * Remoteness (Australian Statistical Geography Standard Remoteness Structure).   **2017–18—State and territory**  State and territory, by (all not reported):   * Sex * Age group.   **2017–18—Primary Health Network**  Primary Health Network, by (all not reported):   * Sex * Age group.   Some disaggregation may result in numbers too small for publication. National disaggregation by Indigenous status will be based on data only from jurisdictions for which the quality of Indigenous identification is considered acceptable. |
| Disaggregation data elements: | **Data Element / Data Set**  [Person—date of birth, DDMMYYYY](https://meteor.aihw.gov.au/content/287007)  **Data Source**  [National Hospital Morbidity Database (NHMD)](https://meteor.aihw.gov.au/content/394352)  **NMDS / DSS**  [Admitted patient care NMDS 2017-18](https://meteor.aihw.gov.au/content/641349)  **Guide for use**    Data source type: Administrative by-product data    **Data Element / Data Set**  [Person—sex, code N](https://meteor.aihw.gov.au/content/287316)  **Data Source**  [National Hospital Morbidity Database (NHMD)](https://meteor.aihw.gov.au/content/394352)  **NMDS / DSS**  [Admitted patient care NMDS 2017-18](https://meteor.aihw.gov.au/content/641349)  **Guide for use**    Data source type: Administrative by-product data    **Data Element / Data Set**  [Person—area of usual residence, statistical area level 2 (SA2) code (ASGS 2011) N(9)](https://meteor.aihw.gov.au/content/469909)  **Data Source**  [National Hospital Morbidity Database (NHMD)](https://meteor.aihw.gov.au/content/394352)  **NMDS / DSS**  [Admitted patient care NMDS 2017-18](https://meteor.aihw.gov.au/content/641349)  **Guide for use**    Data source type: Administrative by-product data Used for disaggregation by state/territory and remoteness    **Data Element / Data Set**  [Person—Indigenous status, code N](https://meteor.aihw.gov.au/content/602543)  **Data Source**  [National Hospital Morbidity Database (NHMD)](https://meteor.aihw.gov.au/content/394352)  **NMDS / DSS**  [Admitted patient care NMDS 2017-18](https://meteor.aihw.gov.au/content/641349)  **Guide for use**    Data source type: Administrative by-product data    **Data Element / Data Set**  [Injury event—external cause, code (ICD-10-AM 10th edn) ANN{.N[N]}](https://meteor.aihw.gov.au/content/641415)  **Data Source**  [National Hospital Morbidity Database (NHMD)](https://meteor.aihw.gov.au/content/394352)  **NMDS / DSS**  [Admitted patient care NMDS 2017-18](https://meteor.aihw.gov.au/content/641349)  **Guide for use**    Data source type: Administrative by-product data |
| Comments: | Most recent data available for 2020 Australian Health Performance Framework reporting: 2017–18.  The scope of the National Hospital Morbidity Database (NHMD) is episodes of care for admitted patients in essentially all hospitals in Australia, including public and private acute and psychiatric hospitals, free-standing day hospital facilities, alcohol and drug treatment hospitals and dental hospitals.  Similar data elements were used to those listed above for the 2017–18 Admitted patient care NMDS.  NSW implemented a change in how admissions are counted in 2017-18, resulting in a break in the series of injury data for 2017-18. Data from 2017-18 should therefore not be compared with data from previous years.  For further detailed analysis by Indigenous status see the National Indigenous Reform Agreement (NIRA) report. |
| Representational attributes | |
| Representation class: | Rate |
| Data type: | Real |
| Unit of measure: | Episode |
| Format: | N[NNNN][.N] |
| Indicator conceptual framework | |
| Framework and dimensions: | [1. Health conditions](https://meteor.aihw.gov.au/content/721649) |
| Data source attributes | |
| Data sources: | **Data Source**  [ABS Indigenous estimates and projections (2011 Census-based)](https://meteor.aihw.gov.au/content/585844)  **Frequency**  Periodic  **Data custodian**  Australian Bureau of Statistics  **Data Source**  [National Hospital Morbidity Database (NHMD)](https://meteor.aihw.gov.au/content/394352)  **Frequency**  Annual  **Data custodian**    Australian Institute of Health and Welfare    **Data Source**  [ABS Estimated resident population (2011 Census-based)](https://meteor.aihw.gov.au/content/585823)  **Frequency**  Quarterly  **Data custodian**  Australian Bureau of Statistics |
| Accountability attributes | |
| Reporting requirements: | Australian Health Performance Framework |
| Organisation responsible for providing data: | Australian Institute of Health and Welfare |
| Source and reference attributes | |
| Reference documents: | Steering Committee for the Review of Government Service Provision, National Agreement Performance Information 2017-18: National Indigenous Reform Agreement. Canberra: PC. Viewed 24 August 2021. [https://www.pc.gov.au/research/supporting/ national-agreements/indigenous-reform/indigenous-reform-agreement-2017-18.pdf](https://www.pc.gov.au/research/supporting/national-agreements/indigenous-reform/indigenous-reform-agreement-2017-18.pdf) |
| Relational attributes | |
| Related metadata references: | Supersedes [Australian Health Performance Framework: PI 3.1.5–Hospitalisation for injury and poisoning, 2019](https://meteor.aihw.gov.au/content/715329)  [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Superseded 13/10/2021  Has been superseded by [Australian Health Performance Framework: PI 3.1.5–Hospitalisation for injury and poisoning, 2021](https://meteor.aihw.gov.au/content/778000)  [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Standard 07/09/2023 |