Acute stroke clinical care standard indicators: 3a-Proportion of patients with a final diagnosis of acute stroke who have documented treatment in a stroke unit, 2019-

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# Acute stroke clinical care standard indicators: 3a-Proportion of patients with a final diagnosis of acute stroke who have documented treatment in a stroke unit, 2019-

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| Identifying and definitional attributes | |
| Metadata item type: | Indicator |
| Indicator type: | Indicator |
| Short name: | Indicator 3a-Proportion of patients with a final diagnosis of acute stroke who have documented treatment in a stroke unit |
| METEOR identifier: | 719052 |
| Registration status: | [Australian Commission on Safety and Quality in Health Care](https://meteor-uat.aihw.gov.au/RegistrationAuthority/2), Qualified 09/09/2019 |
| Description: | Proportion of patients with a final diagnosis of [**acute stroke**](https://meteor-uat.aihw.gov.au/content/721343) who have documented treatment in a stroke unit at any time during their hospital stay, in the reference [**Local Hospital Network**](https://meteor-uat.aihw.gov.au/content/491016) (LHN) or other stroke network. |
| Indicator set: | [Clinical care standard indicators: acute stroke](https://meteor-uat.aihw.gov.au/content/719072)  [Australian Commission on Safety and Quality in Health Care](https://meteor-uat.aihw.gov.au/RegistrationAuthority/2), Standard 03/11/2020 |

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| Collection and usage attributes | |
| Computation description: | Both the numerator and the denominator include patients with a final diagnosis of acute stroke.  For the numerator, a ‘stroke unit’ is defined as care provided in a hospital ward with the following minimum elements:   * co-located beds within a geographically defined unit * dedicated, multidisciplinary team with members who have a special interest in stroke or rehabilitation * a multidisciplinary team that meets at least once per week to discuss patient care * the team has access to regular professional development and education relating to stroke (Stroke Foundation 2019).   There are two types of stroke units that treat acute stroke patients:   1. Acute stroke unit, which accepts patients acutely but [**separates**](https://meteor-uat.aihw.gov.au/content/327268) patients early (usually within 7 days). 2. Comprehensive stroke unit, which accepts patients acutely but also provides rehabilitation for at least several weeks.   Each model has a service provided in a discrete ward or dedicated beds within a larger ward, with a specialised multidisciplinary team with allocated staff for the care of patients with stroke. The numerator includes patients admitted to either type of stroke unit.  Presented as a percentage. |
| Computation: | (Numerator ÷ denominator) x 100 |
| Numerator: | Number of patients with a final diagnosis of acute stroke who separated from hospital with documented evidence of treatment in a stroke unit at any time during their acute hospital stay. |
| Denominator: | Number of patients with a final diagnosis of acute stroke who separated from hospital. |
| Representational attributes | |
| Representation class: | Percentage |
| Data type: | Real |
| Unit of measure: | Episode |
| Format: | N[NN] |
| Source and reference attributes | |
| Submitting organisation: | Australian Commission on Safety and Quality in Health Care |
| Reference documents: | National Stroke Foundation 2019. Acute stroke services framework. Melbourne: National Stroke Foundation |