Acute stroke clinical care standard indicators: 4b- Proportion of patients with a final diagnosis of acute stroke assessed for ongoing rehabilitation using a structured assessment tool prior to separation from acute care, 2019-

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# Acute stroke clinical care standard indicators: 4b- Proportion of patients with a final diagnosis of acute stroke assessed for ongoing rehabilitation using a structured assessment tool prior to separation from acute care, 2019-

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| Identifying and definitional attributes |
| Metadata item type: | Indicator |
| Indicator type: | Indicator |
| Short name: | Indicator 4b- Proportion of patients with a final diagnosis of acute stroke assessed for ongoing rehabilitation using a structured assessment tool prior to separation from acute care |
| METEOR identifier: | 719058 |
| Registration status: | [Australian Commission on Safety and Quality in Health Care](https://meteor.aihw.gov.au/RegistrationAuthority/18), Qualified 09/09/2019 |
| Description: | Proportion of patients with a final diagnosis of [**acute stroke**](https://meteor.aihw.gov.au/content/721343) who are assesed for ongoing stroke rehabilitation using a structured assessment tool prior to seperation from acute care. |
| Indicator set: | [Clinical care standard indicators: acute stroke](https://meteor.aihw.gov.au/content/719072)       [Australian Commission on Safety and Quality in Health Care](https://meteor.aihw.gov.au/RegistrationAuthority/18), Standard 03/11/2020 |

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| Collection and usage attributes |
| Computation description: | A structured assessment tool  such as the Australian Stroke Coalition Rehabilitation Working Group. Assessment for Rehabilitation: Pathway and Decision-Making Tool should be used and the outcome of the assessment must be documented in the medical record.Both the numerator and the denominator include patients with a final diagnosis of acute stroke. The final diagnosis is made at the hospital where the patient is admitted for the acute phase of management of their stroke.Seperation from acute care is specified as either being transferred to another ward or discharge to the community or home including an aged care facility. |
| Computation: | (Numerator ÷ denominator) x 100 |
| Numerator: | Number of patients with a final diagnosis of acute stroke who were assessed for rehabilitation using a structured assesment tool prior to discharge from the acute care   |
| Denominator: | Number of patients with a final diagnosis of acute stroke |
| 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: | Australian Stroke Coalition Rehabilitation Working Group 2012. Assessment for Rehabilitation: Pathway and decision-making tool. Melbourne. |