Functional Independence Measure

Identifying and definitional attributes

Metadata item type: Glossary Item
Synonymous names: FIM
METEOR identifier: 495857
Registration status: Health, Standard 11/04/2014
Independent Hospital Pricing Authority, Standard 31/10/2012
Tasmanian Health, Standard 20/12/2016

Definition: An assessment of the severity of patient disability.

Context: The Functional Independence Measure (FIM™) instrument is a basic indicator of patient disability. FIM™ is used to track the changes in the functional ability of a patient during an episode of hospital rehabilitation care.

Collection and usage attributes

Guide for use: Patient function is assessed using the FIM™ instrument at the start of a rehabilitation episode of care and at the end of a rehabilitation episode of care. Admission assessment is collected within 72 hours of the start of a rehabilitation episode. Discharge assessment is collected within 72 hours prior to the end of a rehabilitation episode.
FIM™ is comprised of 18 items, grouped into 2 subscales - motor and cognition.

The motor subscale includes:

- Eating
- Grooming
- Bathing
- Dressing, upper body
- Dressing, lower body
- Toileting
- Bladder management
- Bowel management
- Transfers - bed/Chair/wheelchair
- Transfers - toilet
- Transfers - bath/shower
- Walk/wheelchair
- Stairs

The cognition subscale includes:

- Comprehension
- Expression
- Social interaction
- Problem solving
- Memory

Each item is scored on a 7 point ordinal scale, ranging from a score of 1 to a score of 7. The higher the score, the more independent the patient is in performing the task associated with that item.

1 - Total assistance with helper
2 - Maximal assistance with helper
3 - Moderate assistance with helper
4 - Minimal assistance with helper
5 - Supervision or setup with helper
6 - Modified independence with no helper
7 - Complete independence with no helper

The total score for the FIM motor subscale (the sum of the individual motor subscale items) will be a value between 13 and 91.

The total score for the FIM cognition subscale (the sum of the individual cognition subscale items) will be a value between 5 and 35.

The total score for the FIM instrument (the sum of the motor and cognition subscale scores) will be a value between 18 and 126.

Source and reference attributes

Submitting organisation: Independent Hospital Pricing Authority

Origin: FIM™ is a trademark of the Uniform Data System for Medical Rehabilitation, a division of UB Foundation Activities Incorporated.

Australasian Rehabilitation Outcomes Centre holds the territory license for the use of the FIM™ instrument in Australia.


Relational attributes

Metadata items which use this glossary item:

- **Activity based funding: Admitted sub-acute and non-acute hospital care DSS 2013-2014**
  Independent Hospital Pricing Authority, Standard 11/10/2012

- **Admitted subacute and non-acute hospital care DSS 2014-15**
  Health, Superseded 13/11/2014

- **Admitted subacute and non-acute hospital care DSS 2015-16**
  Health, Superseded 19/11/2015

- **Admitted subacute and non-acute hospital care NBEDS 2016-17**
  Health, Superseded 03/11/2016

- **Admitted subacute and non-acute hospital care NBEDS 2017-18**
  Health, Superseded 25/01/2018
  Independent Hospital Pricing Authority, Recorded 04/08/2016

- **Admitted subacute and non-acute hospital care NBEDS 2018-19**
  Health, Superseded 17/10/2018

- **Admitted subacute and non-acute hospital care NBEDS 2019-20**
  Health, Superseded 18/12/2019

- **Admitted subacute and non-acute hospital care NBEDS 2020-21**
  Health, Superseded 05/02/2021

- **Admitted subacute and non-acute hospital care NBEDS 2021-22**
  Health, Superseded 20/10/2021

- **Admitted subacute and non-acute hospital care NBEDS 2022-23**
  Health, Superseded 20/12/2022

- **Admitted subacute and non-acute hospital care NBEDS 2023-24**
  Health, Standard 20/12/2022

- **Admitted subacute and non-acute hospital care NBEDS 2024-25**
  Health, Qualified 08/09/2023

- **Episode of admitted patient care—clinical assessment score, code NN**
  Independent Hospital Pricing Authority, Standard 30/10/2012

- **Functional Independence Measure score code N**
  Health, Standard 18/12/2019
  Tasmanian Health, Standard 06/05/2020

- **Person—level of functional independence, Functional Independence Measure score code N**
  Health, Standard 18/12/2019
  Tasmanian Health, Standard 06/05/2020