

FUNCTIONAL INDEPENDENCE MEASUREMENT FIM USER MANUAL



functional independence measurement fim pdf

Mar 2017 Functional Independence Measurement (FIM) User Manual, Version 1.0 15 Check Box. A checkbox toggles between a YES or NO, ON or OFF setting. Checkboxes are usually a square box containing a check mark or an X. Clicking the box or pressing the spacebar toggles the check box setting.

Functional Independence Measurement (FIM) User Manual

The Functional Independence Measure (FIM) is often considered the gold standard for assessing basic activities of daily living (ex. self-care). It is clinician-administered; completed by observation of performance. It consists of two subscales, motor and socio-cognitive.

Functional Independence Measure (FIM)

The FIM® Instrument: Its Background, Structure, and Usefulness ... rehabilitation is to promote and achieve functional independence, primarily in personal care, and, within ... • We believe that functional health deserves measurement that advances quality healthcare.

The FIM Instrument: Its Background, Structure, and Usefulness

The Functional Independence Measure (FIM) scale assesses physical and cognitive disability.¹ This scale focuses on the burden of care – that is, the level of disability indicating the burden of caring for them. Items are scored on the level of assistance required for an individual to perform activities of daily living.

Functional Independence Measure - WordPress.com

May 2003 Functional Independence Measurement (FIM) Technical Manual and Security Guide, Version 1.0 2 Within the examples representing actual terminal dialogues, the author may offer

Functional Independence Measurement (FIM) Technical Manual

FUNCTIONAL INDEPENDENCE MEASURE™ AND FUNCTIONAL ASSESSMENT MEASURE Brain Injury Scale: 7 Complete Independence (timely, safely) (Patient Stamp) 6 Modified Independence (extra time, devices) 5 Supervision (cuing, coaxing, prompting) 4 Minimal Assist (performs 75% or more of task) 3 Moderate Assist (performs 50%-74% of task)

FUNCTIONAL INDEPENDENCE MEASURE™ AND FUNCTIONAL

Tenet IRFs shall utilize the Functional Independence Measure (FIM) Instrument to assist in classifying a patient into a case mix group (CMG). III. POLICY: In Tenet IRFs, all clinical disciplines (e.g., nurse, physical therapist, speech therapist, occupational therapist) will document in FIM language.

Regulatory Compliance No. Policy Title: Page: 1 of 4

Functional Independence Measure. Provides a uniform system of measurement for disability based on the International Classification of Impairment, Disabilities and Handicaps; measures the level of a patient's disability and indicates how much assistance is required for the individual to carry out activities of daily living.

Functional Independence Measure | RehabMeasures Database

The Functional Independence Measure (FIM) is an 18-item of physical, psychological and social function. The tool is used to assess a patient's level of disability as well as change in patient status in response to rehabilitation or medical intervention. Intended Population. Method of Use.

Functional Independence Measure (FIM) - Physiopedia

Functional Skills Complete Independence (FIM 7) Modified Independence (FIM 6) Supervision or Setup (FIM 5) ... Functional Independence Measure (FIM), Version 4.0. Buffalo, NY 14214: State University of New ... FIM.pdf Author: Evan Prost

FIM - geriatrictoolkit.missouri.edu

The Functional Independence Measure (FIM) was developed to address the issues of sensitivity and comprehensiveness that

were criticized as being problematic with the Barthel Index (another measure of functional independence). The FIM was also developed to offer a uniform system of measurement for disability based on the International ...

Functional Independence Measure (FIM) - Stroke Engine

APPENDIX D Functional Independence Measure (FIM) Instrument
ADMISSION DISCHARGE FOLLOW-UP Self-Care A. Eating B. Grooming C. Bathing D. Dressing - Upper Body E. Dressing - Lower Body F. Toileting. Sphincter Control G. Bladder Management H. Bowel Management. Transfers I. Bed, Chair, Wheelchair J. Toilet K. Tub, Shower.

ADMISSION DISCHARGE FOLLOW-UP

My items (0) Login. An assessment of the severity of patient disability. 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.

Functional Independence Measure - METeOR home

The Functional Independence Measure (FIM) was designed to provide a consistent data collection tool for comparison of rehabilitation outcomes across the contin-