

Stroke Rehabilitation A Function Based Approach 2e

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Stroke Rehabilitation A Function Based

Learn to confidently manage the growing number of stroke rehabilitation clients with Gillen's Stroke Rehabilitation: A Function-Based Approach, 4th Edition. Using a holistic and multidisciplinary approach, this text remains the only comprehensive, evidence-based stroke rehabilitation resource for occupational therapists. The new edition has been extensively updated with the latest information, along with more evidence-based research added to every chapter.

Stroke Rehabilitation: A Function-Based Approach ...

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Stroke Rehabilitation, 4th Edition - 9780323172813

The goal of stroke rehabilitation is to help you relearn skills you lost when a stroke affected part of your brain. Stroke rehabilitation can help you regain independence and improve your quality of life. The severity of stroke complications and each person's ability to recover vary widely.

Stroke rehabilitation: What to expect as you recover ...

Stroke Rehabilitation : A Function-Based Approach, Hardcover by Gillen, Glen,... \$112.26, \$115.00. Free shipping . Stroke Rehabilitation : A Function-Based Approach Hardcover Glen Gillen. \$29.07. Free shipping . Stroke Rehabilitation : A Function-Based Approach Hardcover Glen Gillen. \$29.07.

Stroke Rehabilitation: A Function-Based Approach 4th ...

Gillen's Stroke Rehabilitation: A Function-Based Approach, 3 rd Edition is the only comprehensive, evidence-based stroke rehabilitation resource for occupational therapists. Extensively updated with the latest research in assessment and intervention, this essential text presents a holistic, application-based approach that integrates background medical information, samples of functionally based evaluations, and current treatment techniques and intervention strategies to help you confidently ...

Stroke Rehabilitation - E-Book: A Function-Based Approach ...

Learn to confidently manage the growing number of stroke rehabilitation clients with Gillen's Stroke Rehabilitation: A Function-Based Approach, 4th Edition. Using a holistic and multidisciplinary approach, this text remains the only comprehensive, evidence-based stroke rehabilitation resource for occupational therapists. The new edition has been extensively updated with the latest information, along with more evidence-based research added to every chapter.

Stroke Rehabilitation | ScienceDirect

Gillen's Stroke Rehabilitation: A Function-Based Approach, 3rd Edition is the only comprehensive, evidence-based stroke rehabilitation resource for occupational therapists.

Stroke Rehabilitation - 3rd Edition

Can Cell Therapy Work in Animal Models of Stroke? Stem/precursor cells from different sources have been tested for their ability to reconstruct the forebrain and improve function after transplantation in animals subjected to stroke ().The transplants, including a mouse neuroepithelial stem cell line, the human NTera-2 cell line, and human bone marrow cells, have been reported to partly reverse ...

Recovery and Rehabilitation in Stroke | Stroke

The NIH Stroke Scale and the FIM in stroke rehabilitation. Stroke. 1992; 23:919. Letter. Google Scholar; 18 Smith PM, Illig SB, Fiedler RC, Hamilton BB, Ottenbacher KJ, Fiedler RC. Intermodal agreement of follow-up telephone functional assessment using the Functional Independence Measure in patients with stroke.

Functional Recovery After Rehabilitation for Cerebellar Stroke

Rehabilitation helps someone who has had a stroke relearn skills that are suddenly lost when part of the brain is damaged. Equally important in rehabilitation is to protect the individual from developing new medical problems, including pneumonia, urinary tract infections, injury due to fall, or a clot formation in large veins.

Post-Stroke Rehabilitation Fact Sheet | National Institute ...

These courses are offered in cooperation with Elsevier Health and utilize the hardback textbook, "Stroke Rehabilitation: A Function-Based Approach, 4th Edition" by Glen Gillen, EDD, OTR, FAOTA. Learn to confidently manage the growing number of stroke rehabilitation clients with these exciting new courses!

Stroke Rehabilitation: A Function-Based Approach, 4th ...

A University of Massachusetts Amherst health informatician is developing a mobile health (mHealth) system, leveraging a wearable sensor that slips on a finger like a ring, to monitor and encourage ...

UMass Amherst researcher develops mHealth system to help ...

I've had my hands on an OT book for the past few weeks by Glen Gillen called "Stroke Rehabilitation: A Function-Based Approach." The book has already improved my confidence as a clinician working with such a large population of strokes. In this post, I'll share with you why it's such a great resource if you're working with strokes.

Review of "Stroke Rehabilitation: A Function-Based ...

To ensure a positive functional outcome, stroke rehabilitation programs are based on task-oriented repetitive training. This literature review shows that exercising the hemiparetic hand and wrist is essential in all stages of a stroke rehabilitation program. New data stemming from neurosciences sugg ...

Rehabilitation of Arm Function After Stroke. Literature ...

This study will deliver a 12-week exercise-based upper limb virtual reality, non-immersive, rehabilitation programme for stroke survivors. The aims are to:1. to assess the acceptability and usability of the VirtualRehab platform for delivery of stroke rehabilitation at home: 2. to find if stroke ...

Upper Limb Stroke Rehabilitation Via the VirtualRehab ...

Description or summary of the book: Gillen's Stroke Rehabilitation: A Function-Based Approach, 3rd Edition is the only comprehensive, evidence-based stroke rehabilitation resource for occupational therapists. Extensively updated with the latest research in assessment and intervention, this essential text presents a holistic, application-based ...

Stroke Rehabilitation: A Function-Based Approach download ...

What measures have you used when assessing functional capacity of stroke patients? 10 meter walk test, 6-minute walk test, 10 minute walk test, Berg Balance Scale, Mini Mental Examination, sensory assessment, reflex assessment, strength assessment/MMT, ROM assessment (goniometer), postural assessment, gait assessment, functional assessment scales.

Stroke Rehabilitation - Orientation Task

Evidence-based review of stroke rehabilitation. From Parkwood Hospital London Ontario, Canada. Includes downloadable educational modules. 12th Edition, 2009.

EBSR: Evidence-Based Review of Stroke Rehabilitation

Stroke Rehabilitation: A Function-Based Approach . You will receive an email whenever this article is corrected, updated, or cited in the literature. You can manage this and all other alerts in My Account. The alert will be sent to: Confirm × This feature is available to Subscribers Only ...