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Motor Control: Translating Research into Clinical Practice ...

An abstract is unavailable. This article is available as a PDF only.

Shumway-Cook A, Woollacott MH. Motor Control: Theory and ...

Theory Behind the Program. The content and structure of the Fallproof Balance and Mobility Program is derived from the principles embodied in the systems theory of motor control as conceived by Woollacott and Shumway-Cook and the ecological theory of perception and the control of bodily orientation ().The systems theory of motor control assumes that multiple systems collaborate to control ...

Reducing the Risk of Falls Among Older Adults: The ...

Shumway-Cook, Woollacott. Motor Control, Communication •Locus of Control •Therapeutic Alliance •Collegial Accountability . Mastery •Standard Operating Procedure (SOP) •Critical Thinking •Problem Identification & Solving •Thoughtful Experience

Why Utilize a Movement System?

Motor Control is the only text to bridge the gap between current motor control research and its applications to clinical practice.The text prepares therapists to examine and treat patients with problems related to balance, mobility, and upper extremity function, based on the best available evidence supporting clinical practice.

Motor Control: Translating Research into Clinical Practice ...

Patla and Shumway-Cook 1 have suggested that the physical requirements associated with community mobility are complex and should not be limited to the variables of distance, speed, and terrain. They presented a conceptual model in which attributes of the physical environment are grouped into 8 categories, referred to as "dimensions."

Environmental Demands Associated With Community Mobility ...

Study Design Randomized controlled trial. Background Low back pain is a common disorder. Patients with low back pain frequently have aberrant and pain-provocative movement patterns that often are a...

Individualized Low-Load Motor Control Exercises and ...

Motor Control, 5th Edition remains the only book available that bridges the gap between current and emerging motor control research and its application to clinical practice. Written by leading experts in the field, this now classic resource prepares readers to effectively examine and treat patients with problems related to postural control, mobility, and upper extremity function using today ...

Motor Control - Lippincott Williams & Wilkins

Shumway-Cook, A., & Woollacott, M. (2011). Motor Control: Translating Research into Clinical Practice (4th ed.). Philadelphia, PA: Lippincott Williams & Wilkins. has been cited by the following article: TITLE: Hippotherapy in Children with Developmental Delays: Physical Function and Psychological Benefits

Shumway-Cook, A., & Woollacott, M. (2011). Motor Control ...

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Motor learning allows us to develop new skills, such as mastering a tennis serve, and also ensures the accuracy of simpler reflex behaviors. One such example is the vestibulo-ocular reflex (VOR), which functions to stabilize images on the retina. The VOR displays impressive adaptation to changes in environmental requirements, such as those ...

Motor Learning - an overview | ScienceDirect Topics

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The Human Balance System | Vestibular Disorders Association

A. Shumway-Cook, M. WoollacottClinical management of the patient with a postural control disorder A. Shumway-Cook, M. Woollacott (Eds.), Motor control: translating research into clinical practice (3rd ed.), Lippincott Williams & Wilkins, Philadelphia (2007), pp. 257-295

Computer-Adaptive Balance Testing Improves Discrimination ...

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Motor Control: Translating Research into Clinical Practice ...

Anne Shumway-Cook, Marjorie H. Woollacott Lippincott Williams & Wilkins, 2007 - Medical - 612 pages 5 Reviews Motor Control is the only text to bridge the gap between current motor control research...

Motor Control: Translating Research Into Clinical Practice ...

According to Shumway-Cook and Woollacott,1individual constraints to movement may be divided into three categories: action, perception, and cognition. Constraints related to actioninvolve the motor system and include primary impairments, such as muscle tone and muscle strength, and secondary impairments, such as ROM deficits.

Applying Motor-Control Theory to Physical Therapy Practice ...

Shumway-Cook A, Woollacott MH. Motor Control: Translating Research into Clinical Practice. Baltimore, MD: Lippincott Williams & Wilkins; 2012. 24. Folstein MF, Folstein SE, McHugh PR. "Mini-mental state". A practical method for grading the cognitive state of patients for the clinician.

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