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SHUMWAY COOK AND WOOLLACOTT

MOTOR CONTROL PDF - Search results,

Page 1 of 2 Dynamic Gait Index Description:

Developed to assess the likelihood of falling

in older adults. Designed to test eight facets

of gait., Free PowerPoint Templates and

Backgrounds. A great collection of business

and high-quality Power Point templates for

professional presentations., The Timed Up

and Go test (TUG) is a simple test used to

assess a person's mobility and requires both

static and dynamic balance.. It uses the time

that a person takes to rise from a chair, walk

three meters, turn around, walk back to the

chair, and sit down., 28 CHAPTER Motor

Control and Motor Learning

INTRODUCTION Motor abilities and skills

are acquired during the process of motor

development through motor control and

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ARTICLE . Effect of treadmill gait training on

static and functional balance in children with

cerebral palsy: a randomized controlled trial,

4 Shumway-cook&Woollacott 1995

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â†...çš,,èj"è±j é•©ãçœçš,, A motor program

is an abstract representation of movement

that centrally organizes and controls the

many degrees of freedom involved in

performing an action. p. 182 Signals

transmitted through efferent and afferent

pathways allow the central nervous system

to anticipate, plan or guide movement., To

receive news and publication updates for

Parkinsonâ€™s Disease, enter your email

address in the box below., 1ã€•CS-30ã"ã-

CS-30ã-30-sec chair stand

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REVISIÃ“N . Proceso de envejecimiento,

ejercicio y fisioterapia . Aging, exercising and physical therapy . MSc. Nancy Stella Landinez Parra, I Dra. . Katherine Contreras Valencia, I Dr. Ángel Castro Villa, Dynamic Neuro-Cognitive Imagery Improves Mental Imagery Ability, Disease Severity, and Motor and Cognitive Functions in People with Parkinson's Disease, Die Bewegungswissenschaft (im englischen Sprachraum als kinesiology " von griech. κίνησις + μάχη = bewegen " gelegentlich auch als human kinetics, human movement oder motor control bezeichnet) oder auch Kinesiologie, beschäftigt sich mit der wissenschaftlichen Erforschung der Bewegung von Lebewesen, hauptsächlich der des Menschen.,

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