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Fred Smedes *Beyond the Diagnosis - 10*

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Non-Motor Symptoms You Should Know

~~Concept Map Portfolio - Part 2 of 2~~

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~~limb active passive rehabilitation trainer;~~

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The training guidelines outlined in Neurological Rehabilitation are based on biomechanical constructs and motor relearning research, applied to enhance brain reorganization and muscle contractility, and encourage functional recovery of the patient. It connects science and clinical practice enabling students and

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practitioners to develop their knowledge
and use new clinical methods based on
modern scientific understanding.

*Neurological Rehabilitation: Optimizing
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Description. Janet Carr and Roberta
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authors for the second edition of this definitive text on neurological physiotherapy. In the first edition, the authors described a model of neurological rehabilitation for individuals with motor dysfunction based on scientific research in the areas of neuromuscular control, biomechanics, motor skill learning, and

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the link between cognition and action,
together with developments in pathology
and adaptation.

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thoroughly updated replacement for
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developments in pathology and adaptation.

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ABSTRACT BACKGROUND:

Neurological rehabilitation and the
contribution of physical therapy have

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changed considerably over the past
decades as scientific and technological
developments have enabled greater
understanding of brain reorganization and
the mechanisms of motor control, motor
performance, impairments and
adaptations.

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*Motor Performance 2e
The changing face of neurological
rehabilitation*

Description. Janet Carr and Roberta Shepherd head up a new team of eminent authors for the second edition of this definitive text on neurological physiotherapy. In the first edition, the authors described a model of neurological

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rehabilitation for individuals with motor dysfunction based on scientific research in the areas of neuromuscular control, biomechanics, motor skill learning, and the link between cognition and action, together with developments in pathology and adaptation.

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Optimizing motor planning and performance in clients with neurological disorders. In M. V. Radomski & C. Trombly Latham (Eds.), Occupational therapy for physical dysfunction (pp. 614–674). Baltimore: Lippincott Williams & Wilkins.

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Effectiveness of interventions to improve occupational performance for those with motor impairments after stroke: An evidence-based review. ... Cognitive and perceptual rehabilitation: Optimizing function. ... (2017). Neurological

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...

*Glen Gillen, EdD, OTR, FAOTA / Vagelos
College of ...*

Objective: Patients with chronic stroke
have been shown to have failure to release
interhemispheric inhibition (IHI) from the

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intact to the damaged hemisphere before movement execution (premovement IHI). This inhibitory imbalance was found to correlate with poor motor performance in the chronic stage after stroke and has since become a target for therapeutic interventions.

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*Rethinking interhemispheric imbalance as
a target for ...*

Their textbook Neurological
Rehabilitation: Optimizing Motor
Performance, the product of a joint
Rockefeller Grant, was first published in
1998 and revised in 2010.

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Janet Carr - Wikipedia

If you have a condition that's just beginning to affect your mobility and motor functions, you may be a good candidate for neurological rehabilitation from your physical therapist. When a surgical procedure or trauma affects your nervous system, advanced neurologic

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rehabilitation at a local Brooklyn neuro
rehab center can provide the ...

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