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## Neurological Rehabilitation Optimizing Motor Performance

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

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### **Neurological Rehabilitation - 2nd Edition**

Neurological Rehabilitation: Optimizing Motor Performance.

Neurological Rehabilitation is a completely revised and thoroughly updated replacement for Physiotherapy in Disorders of the Brain which was published in June 1980.

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Neurological Rehabilitation : Optimizing Motor Performance by Roberta B. Shepherd and Janet H. Carr (2003, Trade Paperback, Revised edition)

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Carr, J. and Shepherd, R. (1998) Neurological Rehabilitation: Optimizing Motor Performance. Butterworth-Heinemann, Edinburgh, 241-264. has been cited by the following article:  
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DISCUSSION: Current scientific research, and the subsequent reevaluation of the functional effects of impairments following an upper motor neuron lesion, is leading to a changing focus in clinical interventions, with emphasis on optimizing motor performance through task-oriented exercise and training, strength and fitness training. Findings in both animal and human models suggest that, for rehabilitation to be effective in optimizing neural reorganization and functional recovery, increased ...

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The recognition of the specificity of neuromuscular processes and resultant development of a task-specific training and practice model of rehabilitation with emphasis on activating motor learning processes, provides a framework for functional rehabilitation, and biomechanics and exercise physiology provide the means to combine skill and aerobic training methods even in this early phase of rehabilitation [ 11

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