



Neurological Rehabilitation

Optimizing Motor Performance

Janet Carr
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Neurological Rehabilitation Optimizing Motor Performance

EW Minium



Neurological Rehabilitation Optimizing Motor Performance:

Neurological Rehabilitation Janet H. Carr, Roberta B. Shepherd, 2010-07-12 The Pageburst™ E Only version of this title gives you access to the complete book content electronically Pageburst™ enhances learning by not only bringing world class content to your fingertips but also letting you add to it annotate it and categorize it all in a way that suits you Pageburst™ frees you to spend more time learning and less time searching 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 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 The new edition continues to advance this model while identifying and incorporating the many advances that have occurred in the last decade in the understanding and treatment of adults with neurological conditions whether caused by accident or disease Among these advances is the knowledge that the brain retains a plastic potential to reorganize even in old and or lesioned brains and that neural plasticity can be influenced by task related mental and physical practice in a stimulating environment There is also an increasing body of knowledge related to the musculoskeletal system s adaptability and the need to prevent length and stiffness related changes in muscle contractility together with loss of aerobic fitness and endurance There is an expanding body of clinical research that appears to support the model provided here 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 Please note that this version is the Pageburst ebook only and does not include the printed textbook Alternatively you can purchase the printed book with access to Pageburst included this gives you both the printed and the electronic version together All chapters have been revised some with the collaboration of five specialists who are engaged in high level scientific research and clinical practice Biomechanical models are presented to provide a framework for action specific training and exercise to improve performance Clinical guidelines are science and evidence based Emphasis is on new approaches to the delivery of neurological rehabilitation that increase the time spent in mental and physical activity and the intensity of practice and exercise Up to date referencing

Neurological Rehabilitation Janet H. Carr, Roberta B. Shepherd, 2010 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 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 The new edition continues to advance this model while identifying

and incorporating the many advances that have occurred in the last decade in the understanding and treatment of adults with neurological conditions whether caused by accident or disease The training guidelines outlined 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

Umphred's Neurological Rehabilitation - E-Book Rolando T. Lazaro,2025-09-24 Selected for 2025 Doody s Core Titles in Physical Medicine and Rehabilitation Develop essential problem solving strategies for providing individualized effective neurologic care Under the leadership of Rolando Lazaro Umphred s Neurological Rehabilitation Eighth Edition covers the therapeutic management of people with activity limitations participation restrictions and quality of life issues following a neurological event across the lifespan This comprehensive reference provides foundational knowledge and addresses the best evidence for examination tools and interventions commonly used in today s clinical practice It applies a time tested evidence based approach to neurological rehabilitation that is perfect for both the classroom and the clinic NEW Content addresses the movement system and clinical practice guidelines NEW Two new chapters on special focus topics explore COVID 19 and reframing selected intervention strategies NEW Content explores COVID 19 as it relates to the neurologic system NEW Enhanced ebook version included with every new print purchase features videos and appendices and supplemental content for select chapters plus digital access to all the text figures and references with the ability to search customize content make notes and highlights and have content read aloud UPDATED Coverage focuses on linking evidence based examination and intervention tools Comprehensive coverage offers a thorough understanding of all aspects of neurological rehabilitation across the lifespan from pediatrics to geriatrics Expert authors and editors lend their experience and guidance for on the job success UNIQUE Section on neurological problems accompanying specific system problems includes hot topics such as poor vision vestibular dysfunction dementia and problems with cognition and aging with a disability Problem solving approach helps you apply your knowledge to examinations evaluations prognoses and intervention strategies Evidence based research sets up best practices covering topics such as the theory and practice of neurologic rehabilitation evidence based examination and intervention tools and the patient s psychosocial concerns Case studies use real world examples to promote problem solving skills Terminology adheres to best practices following The Guide to Physical Therapy Practice and the WHO ICF World Health model

Recovery After Stroke Michael P. Barnes,Bruce H. Dobkin,Julien Bogousslavsky,2005-03-10 Covering neuroscience and rehabilitation strategies an essential handbook and reference for multidisciplinary stroke rehabilitation teams

The Clinical Science of Neurologic Rehabilitation Bruce H. Dobkin,2003 The Second Edition of this single authored volume integrates multiple disciplines of basic and clinical research to help clinicians further develop the best possible care for the rehabilitation of patients with neurologic diseases From the readable descriptions of the structures

and functions of pathways for movement and cognition the reader comes to understand the potential for training induced pharmacologic and near future biologic interventions to enhance recovery Dr Dobkin shows how functional neuroimaging serves as a marker for whether physical cognitive and neuromodulating therapies work and how they sculpt the plasticity of the brain Themes such as how the manipulation of sensory experience can serve as a formidable tool for rehabilitation run throughout the text built from the level of the synapse to behaviors such as grasping walking and thinking From illustrating how we may one day repair the brain and spinal cord to how to retrain spared and new pathways Dr Dobkin draws insights from a broad swath of fundamental research to give clinicians tools they can translate into bedside practices The book treats the medical complications and therapeutic approaches to neurologic diseases as an interconnected matrix The management of common medical issues impairments and disabilities are described across diseases Special problems posed by patients with stroke myelopathies brain injury multiple sclerosis degenerative diseases and motor unit disorders receive individual comment Short term and delayed pulse interventions for patients along with clinical trials are dissected and put into perspective The First Edition of this book was titled Neurologic Rehabilitation The title has been changed to reflect Dr Dobkin s sense that fundamental research now drives the field of neurologic rehabilitation even more than it could in 1996 when the First Edition was published The Second Edition features entirely new chapters on functional neuroimaging of recovery neurostimulators and neuroprostheses integration into the book of many new clinical and neuroscientific observations relevant to the clinician and extensive updating and expansion of all chapters Readers whether clinicians serving the rehabilitation team or students or researchers in neuroscience neurology physical medicine allied health or bioengineering will acquire new insights and tools for creative pursuits that aim to lessen the disabilities of patients

Neurorehabilitation of the Upper Limb Across the Lifespan Jodie Copley, Kathy Kuipers, 2014-06-23 A comprehensive guide to managing spastic hypertonia after brain injury and the first full overview of this area The ideal reference for therapeutic interventions that optimise arm and hand function to support goal achievement An extensive clinical manual for neurological practice a key reference for students and qualified practitioners and a valuable resource for all occupational therapists and physiotherapists working with brain injured clients

Physical Management for Neurological Conditions E-Book Sheila Lennon, Gita Ramdharry, Geert Verheyden, 2023-10-04 Physical Management for Neurological Conditions comprehensively covers the essentials of neurorehabilitation starting with thirteen guiding principles and a new chapter on clinical reasoning and assessment It discusses the physical management of common neurological conditions such as stroke traumatic brain injury spinal cord injury multiple sclerosis and Parkinson s followed by less common conditions such as inherited neurological conditions motor neuron disease polyneuropathies and muscle disorders Produced by a team of international editors and experts this fifth edition is the most up to date evidence based textbook available for undergraduate students and qualified health professionals alike focusing on selecting appropriate evidence based tools rather than

subscribing to any specific treatment approaches It is a core physiotherapy textbook designed to provide students with everything they need to pass the neurological component of their degree Fully updated to provide comprehensive information on optimal physical management within movement limitations suitable for any health care context or environment Using international case studies to apply theory to clinical practice Easy to navigate and understand for students new graduates and therapists returning to practice or changing scope of practice New content on assessment clinical reasoning technology based rehabilitation and complex case management including disorders of consciousness and adults with cerebral palsy Full update of the evidence base within each chapter including reference to the increased use of remote delivery of services and challenges accelerated by the Covid 19 pandemic New international authors

2005 IEEE 9th International Conference on Rehabilitation Robotics ,2005 *The Australian Journal of Physiotherapy* ,1998 **The Occupational Therapy Journal of Research** ,2000 **Manual of Physical Medicine and Rehabilitation** Christopher M. Brammer,M. Catherine Spires,2002 The Manual of Physical Medicine and Rehabilitation is a unique practical clinical guide that focuses on the problems and management issues of patients with acute and chronic impairments Though intended primarily as a guide in the acute inpatient setting many areas present information that is applicable for the outpatient setting Major sections include the Physiatric Examination The Rehabilitation Patient Issues in the Rehabilitation Patient and Therapeutic Interventions Concise form nicely complements larger more comprehensive texts Washington Manual type approach to PM R Comprehensive practical coverage of entire field of PM R in easy to use format Neurological Physiotherapy Cecily Partridge,2002 This work is a study of neurological physiotherapy exploring the bases of evidence for practice It starts with real patients and their problems then turns to clinicians from different philosophies to describe how they would treat that patient

Functional Movement Development Across the Life Span Donna Cech,Suzanne C. Martin,2002 Emphasizes normal development and function examining how function is attained and how it can be optimized across the life span Logical organization and presentation equips readers with the background and tools needed to understand the components of functional movement

Stroke Rehabilitation Glen Gillen,Ann Burkhardt,2004 This 2nd edition remains the only comprehensive evidence based text on the Occupational Therapy management of the stroke patient The book is based on the most up to date research on stroke rehabilitation and presents its content in a holistic fashion combining aspects of background medical information samples of functionally based evaluations and treatment techniques and interventions There are chapters on specific functional aspects of living after stroke such as driving sexuality mobility and gait and self care Instructor resources are available please contact your Elsevier sales representative for details Case studies are featured in every chapter to help the reader understand how concepts apply to the real world 2 chapters that feature the true stories of stroke victims presenting occupational therapy situations from the point of view of the patient Key terms chapter objectives and review questions help students better understand and remember important information 7 new chapters make this text

more comprehensive than ever Psychological Aspects of Stroke Rehabilitation Improving Participation and Quality of Life Through Occupation The Task Oriented Approach to Stroke Rehabilitation Approaches to Motor Control Dysfunction An Evidence Based Review Vestibular Rehabilitation and Stroke How Therapists Think Exploring Clinician s Reasoning When Working With Clients Who Have Cognitive and Perceptual Problems Following Stroke A Survivor s Perspective II Stroke Reflects the current terminology and categorization used by the WHO and the new AOTA Practice Framework so students will be equipped with the latest standards when they enter the workforce Updated medication chart presents the latest drugs used in stroke rehabilitation **Physical Therapy for Children** Suzann K. Campbell,Robert J. Palisano,Darl W. Vander Linden,2006 Includes DVD with video clips and a resource filled website *Proceedings of the Twenty-second AAAI Conference on Artificial Intelligence* ,2007 Physical Medicine and Rehabilitation Secrets Bryan O'Young,Mark A. Young,Steven A. Stiens,2008 This completely updated top seller in physical medicine and rehabilitation continues the tradition of the highly popular Secrets Series R From anatomy and physiology of the nervous and musculoskeletal system to medical complications in rehabilitation to work and rehabilitation this book presents all the key elements you need for clinical use rounds and board preparation Expedites reference and review with a question and answer format bulleted lists mnemonics and tips from the authors Features a two color page layout Key Points boxes and lists of useful web sites to enhance your referencing power Includes a chapter containing the Top 100 Secrets in physical medicine and rehabilitation enabling you to quickly review essential material Comes in a convenient pocket size for easy access to key information *IEEE Engineering in Medicine and Biology Magazine* ,2003 **Cumulated Index to the Books** ,1999 **Journal of Speech, Language, and Hearing Research** ,2008

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