

MAXIMIZING MOBILITY AFTER STROKE

Nursing the Acute Patient



George I. Turnbull
and
Patricia A. Bell

Maximizing Mobility After Strokes

R. Sean Morrison, Diane E. Meier



Maximizing Mobility After Strokes:

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

Clinical Pathways in Stroke Rehabilitation Thomas Platz, 2021-01-14 This open access book focuses on practical clinical problems that are frequently encountered in stroke rehabilitation Consequences of diseases e g impairments and activity limitations are addressed in rehabilitation with the overall goal to reduce disability and promote participation Based on the available best external evidence clinical pathways are described for stroke rehabilitation bridging the gap between clinical evidence and clinical decision making The clinical pathways answer the questions which rehabilitation treatment options are beneficial to overcome specific impairment constellations and activity limitations and are well acceptable to stroke survivors as well as when and in which settings to provide rehabilitation over the course of recovery post stroke Each chapter starts with a description of the clinical problem encountered This is followed by a systematic but concise review of the evidence RCTs systematic reviews and meta analyses that is relevant for clinical decision making and comments on assessment therapy training technology medication and the use of technical aids as appropriate Based on these summaries clinical algorithms pathways are provided and the main clinical decision situations are portrayed The book is invaluable for all neurorehabilitation team members clinicians nurses and therapists in neurology physical medicine and rehabilitation and related fields It is a World Federation for NeuroRehabilitation WFNR educational initiative bridging the gap between the rapidly expanding clinical research in stroke rehabilitation and clinical practice across societies and continents It can be used

for both clinical decision making for individuals and as well as clinical background knowledge for stroke rehabilitation service development initiatives

Stroke Rehabilitation Richard Wilson, Preeti Raghavan, 2018-09-12 Practical and concise Stroke Rehabilitation provides everyday clinical guidance on current methods techniques evidence and controversies in this important area This focused resource by Drs Richard Wilson and Preeti Raghavan consolidates today's available information in an easy to navigate format for today's practicing and trainee physiatrists as well as other members of the rehabilitation team Covers the complete spectrum of stroke rehabilitation from aphasia to limb impairment to pain syndromes to facilitate the best outcomes and highest quality of life for your patients Discusses prevention predictors of recovery medication management depression and psychological issues and return to work and driving Includes coverage of robotic technology brain stimulation community based rehabilitation and children and stroke

Acute Stroke Nursing Jane Williams, Lin Perry, Caroline Watkins, 2010-03-29 Stroke is a medical emergency that requires immediate medical attention With active and efficient nursing management in the initial hours after stroke onset and throughout subsequent care effective recovery and rehabilitation is increased Acute Stroke Nursing provides an evidence based practical text facilitating the provision of optimal stroke care during the primary prevention acute and continuing care phases This timely and comprehensive text is structured to follow the acute stroke pathway experienced by patients It explores the causes symptoms and effects of stroke and provides guidance on issues such as nutrition continence positioning mobility and carer support The text also considers rehabilitation discharge planning palliative care and the role of the nurse within the multi professional team Acute Stroke Nursing is the definitive reference on acute stroke for all nurses and healthcare professionals wishing to extend their knowledge of stroke nursing Evidence based and practical in style with case studies and practice examples throughout Edited and authored by recognised stroke nursing experts clinicians and leaders in the field of nursing practice research and education The first text to explore stroke management from UK and international perspectives and with a nursing focus

Stroke Recovery and Rehabilitation Dr. Joel Stein, MD, Richard L. Harvey, MD, Richard F. Macko, MD, Carolee J. Winstein, PhD, PT, FAPTA, Richard D. Zorowitz, MD, 2008-11-20 A Doody's Core Title 2012 Stroke Recovery and Rehabilitation is the new gold standard comprehensive guide to the management of stroke patients Beginning with detailed information on risk factors epidemiology prevention and neurophysiology the book details the acute and long term treatment of all stroke related impairments and complications Additional sections discuss psychological issues outcomes community reintegration and new research Written by dozens of acknowledged leaders in the field and containing hundreds of tables graphs and photographic images Stroke Recovery and Rehabilitation features The first full length discussion of the most commonly encountered component of neurorehabilitation Multi specialty coverage of issues in rehabilitation neurology PT OT speech therapy and nursing Focus on therapeutic management of stroke related impairments and complications An international perspective from dozens of foremost authorities on stroke Cutting edge practical information on new

developments and research trends Stroke Recovery and Rehabilitation is a valuable reference for clinicians and academics in rehabilitation and neurology and professionals in all disciplines who serve the needs of stroke survivors **Maximizing Mobility After Stroke** George I. Turnbull, Patricia A. Bell, 1985-01-01 My Stroke of Insight Jill Bolte Taylor, 2008-05-12 Transformative Taylor's experience will shatter your own perception of the world ABC News The astonishing New York Times bestseller that chronicles how a brain scientist's own stroke led to enlightenment On December 10 1996 Jill Bolte Taylor a thirty seven year old Harvard trained brain scientist experienced a massive stroke in the left hemisphere of her brain As she observed her mind deteriorate to the point that she could not walk talk read write or recall any of her life all within four hours Taylor alternated between the euphoria of the intuitive and kinesthetic right brain in which she felt a sense of complete well being and peace and the logical sequential left brain which recognized she was having a stroke and enabled her to seek help before she was completely lost It would take her eight years to fully recover For Taylor her stroke was a blessing and a revelation It taught her that by stepping to the right of our left brains we can uncover feelings of well being that are often sidelined by brain chatter Reaching wide audiences through her talk at the Technology Entertainment Design TED conference and her appearance on Oprah's online Soul Series Taylor provides a valuable recovery guide for those touched by brain injury and an inspiring testimony that inner peace is accessible to anyone Neurologic Rehabilitation Bruce H. Dobkin, 1996 Dobkin Director Neurologic Rehabilitation and Research U of California Los Angeles School of Medicine examines clinical disorders that arise during the rehabilitation of diseases of the central and peripheral nervous systems His findings concentrate on aspects of motor control muscle plasticity and cognitive processes as they relate to the rehabilitation team's role in assessment and practice He comprehensively discusses specific issues in the areas of stroke spinal cord injury traumatic brain injury Parkinson's Disease multiple sclerosis and other neurologic disorders Annotation copyright by Book News Inc Portland OR **Brain Repair After Stroke** Steven C. Cramer, Randolph J. Nudo, 2010-10-28 Increasing evidence identifies the possibility of restoring function to the damaged brain via exogenous therapies One major target for these advances is stroke where most patients can be left with significant disability Treatments have the potential to improve the victim's quality of life significantly and reduce the time and expense of rehabilitation Brain Repair After Stroke reviews the biology of spontaneous brain repair after stroke in animal models and in humans Detailed chapters cover the many forms of therapy being explored to promote brain repair and consider clinical trial issues in this context This book provides a summary of the neurobiology of innate and treatment induced repair mechanisms after hypoxia and reviews the state of the art for human therapeutics in relation to promoting behavioral recovery after stroke Essential reading for stroke physicians neurologists rehabilitation physicians and neuropsychologists *Current Catalog* National Library of Medicine (U.S.), First multi year cumulation covers six years 1965-70 *Broken Movement* John W. Krakauer, S. Thomas Carmichael, 2017-11-03 An account of the neurobiology of motor recovery in the arm and hand after stroke by two experts in the field Stroke is a

leading cause of disability in adults and recovery is often difficult with existing rehabilitation therapies largely ineffective In Broken Movement John Krakauer and S Thomas Carmichael both experts in the field provide an account of the neurobiology of motor recovery in the arm and hand after stroke They cover topics that range from behavior to physiology to cellular and molecular biology Broken Movement is the only accessible single volume work that covers motor control and motor learning as they apply to stroke recovery and combines them with motor cortical physiology and molecular biology The authors cast a critical eye at current frameworks and practices offer new recommendations for promoting recovery and propose new research directions for the study of brain repair Krakauer and Carmichael discuss such subjects as the behavioral phenotype of hand and arm paresis in human and non human primates the physiology and anatomy of the motor system after stroke mechanisms of spontaneous recovery the time course of early recovery the challenges of chronic stroke and pharmacological and stem cell therapies They argue for a new approach in which patients are subjected to higher doses and intensities of rehabilitation in a more dynamic and enriching environment early after stroke Finally they review the potential of four areas to improve motor recovery video gaming and virtual reality invasive brain stimulation re opening the sensitive period after stroke and the application of precision medicine Adult Hemiplegia Berta Bobath,1987 **Stroke Rehabilitation**

E-Book Glen Gillen,Dawn M. Nilsen,2020-09-13 NEW Revised and expanded content keeps you up to date on the latest information in all areas of stroke rehabilitation NEW Updated references reflect the changes that have been made in the field NEW Assessment Appendix and Pharmacological Appendix UPDATED Resources for Educators and Students on Evolve

Hand Function Mehmet Tuncay Duruöz,2014-03-29 Accurate assessment of hand function is critical to any treatment regimen of the hand compromised patient Hand Function is a practical clinical book which provides the knowledge needed to distinguish the different dimensions of hand function particularly impairment disability and handicap Beginning with an overview of basic principles and examination subsequent chapters evaluate the hand function in specific afflicted populations including the rheumatoid patient the stroke patient the trauma patient the geriatric patient and the pediatric patient as well as special populations such as diabetes mellitus patients and musicians An appendix containing hand function scales essential to the assessment of disability is also included Rheumatologists physiatrists hand surgeons orthopedists occupational therapists and physical therapists will all find Hand Function a useful and valuable addition to their clinical references Occupational Therapy and Stroke Judi Edmans,2011-06-09 Occupational Therapy and Stroke guides newly qualified occupational therapists and those new to the field of stroke management through the complexities of treating people following stroke It encourages and assists therapists to use their skills in problem solving building on techniques taught and observed as an undergraduate Written and edited by practising occupational therapists the book acknowledges the variety of techniques that may be used in stroke management and the scope of the occupational therapist s role Chapters span such key topics as early intervention and the theoretical underpinnings of stroke care as well as the management of

motor sensory cognitive and perceptual deficits They are written in a user friendly style and presented in a form that enables the therapist to review the subject prior to assessment and treatment planning Complex problems are grouped together for greater clarity This second edition has been fully revised and updated in line with the WHO ICF model National Clinical Guidelines and Occupational Therapy standards It is produced on behalf of the College of Occupational Therapists Specialist Section Neurological Practice Stroke Rehabilitation Glen Gillen, EdD, OTR, FAOTA, 2015-08-12 Learn to confidently manage the growing number of stroke rehabilitation clients with Gillen s Stroke Rehabilitation A Function Based Approach 4th Edition Using a holistic and multidisciplinary approach this text remains the only comprehensive evidence based stroke rehabilitation resource for occupational therapists The new edition has been extensively updated with the latest information along with more evidence based research added to every chapter As with previous editions this comprehensive reference uses an application based method that integrates background medical information samples of functionally based evaluations and current treatment techniques and intervention strategies Evidence based clinical trials and outcome studies clearly outline the basis for stroke interventions UNIQUE Survivor s Perspectives help readers understand the stroke rehabilitation process from the client point of view UNIQUE Case studies challenge readers to apply rehabilitation concepts to realistic scenarios UNIQUE A multidisciplinary approach highlights discipline specific distinctions in stroke rehabilitation among occupation and physical therapists physicians and speech language pathologists Review questions in each chapter help readers assess their understanding of rehabilitation concepts Key terms and chapter objectives at the beginning of each chapter help readers study more efficiently Three new chapters broaden your understanding of stroke intervention in the areas of Using Technology to Improve Limb Function Managing Speech and Language Deficits after Stroke and Parenting after Stroke Learning activities and interactive references on a companion Evolve Resources website help you review textbook content and locate additional information Physical Disabilities Uner Tan, 2017-06-14 This book Physical Disabilities Therapeutic Implications presents reports on a wide range of areas in the field of neurobiological disabilities including movement disorders Uner Tan syndrome genetic and environmental influences chronic brain damage stroke and pediatric disabilities related to physical and stem cell therapy Studies are presented from researchers around the world looking at aspects as wide ranging as the genetics wheelchair and robotics behind the conditions to new and innovative therapeutic approaches Bobath Concept Sue Raine, Linzi Meadows, Mary Lynch-Ellerington, 2013-05-09 Authored by members of the British Bobath Tutors Association Bobath Concept Theory and Clinical Practice in Neurological Rehabilitation is a practical illustrated guide that offers a detailed exploration of the theoretical underpinning and clinical interventions of the Bobath Concept The evolution of the Bobath concept is brilliantly captured in this volume The recognition that the best inhibition may come from engaging the patient in normal activities is an example of the way one of the notions central to the original Bobath Concept has developed In short the Bobath Concept lies at the heart of an approach

to neurorehabilitation that is ready to take advantage of the rapidly advancing understanding coming from neuroscience of brain function in particular of the effects of and responses to damage and the factors that may drive recovery It is no coincidence that neuroplasticity figures so prominently in the pages that follow Emeritus Professor Raymond Tallis BM BCh BA FRCP FMedSci LittD DLitt FRSA This book guides the reader through general principles to more specific application of neurophysiological principles and movement re education in the recovery of important areas including moving between sitting and standing locomotion and recovery of upper limb function Bobath Concept Theory and Clinical Practice in Neurological Rehabilitation will be invaluable to undergraduate and qualified physiotherapists occupational therapists and all professionals working in neurological rehabilitation Covers the theoretical underpinning of the Bobath Concept Presents a holistic 24 hour approach to functional recovery Focuses on efficient movement and motor learning to maximise function Forges links between theory and clinical practice Illustrated throughout [National Library of Medicine Current Catalog](#) National Library of Medicine (U.S.), [Geriatric Palliative Care](#) R. Sean Morrison, Diane E. Meier, 2003-05-08 Geriatric Palliative Care covers a broad spectrum of issues characterizing care near the end of life for older adults Beginning with the social and cultural context of old age and frailty this volume details specific aspects of palliative care relevant to particular disorders e g cancer strokes dementia etc as well as individual symptoms e g pain fatigue anxiety etc Communication between care givers and patients in a variety of settings is also discussed The theme of this book is that palliative care is the best approach to the care of chronically ill and frail elderly because of its focus on quality of life support for functional independence and the centrality of the patient s values and experiences in determining the goals of medical care Indeed Geriatric Palliative Care provides a comprehensive medical reference for all clinicians who care for older adults

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