

Seating Mobility Evaluation

Seating and Wheeled Mobility Seating and Mobility Preparing for the Occupational Therapy National Board Exam Rehabilitation Engineering Orthotics and Prosthetics in Rehabilitation Seating/wheeled Mobility and Wheelchair Athletics/recreation Evaluation of Seating and Restraint Systems and Anthropomorphic Dummies Conducted During Fiscal Year 1976 Clinician's Guide to Assistive Technology Rehabilitation Medicine Proceedings of the ... Annual Conference Seating and Moving Through the Decades Assistive Technology Resource Guide Principles of Rehabilitation Medicine: Case-Based Board Review Guide to the Evaluation and Management of Neuromuscular Disease Proceedings of the RESNA International ... Conference Wheelchair Users and Postural Seating Evaluating, Selecting, and Using Appropriate Assistive Technology The Wheelchair Evaluation From Toys to Computers Spinal Cord Injuries Michelle L. Lange Elaine Trefler Joseph Michael Pellerito Raymond V. Smith Michelle M. Lusardi Richard F. Chandler Don A. Olson Joel A. DeLisa RESNA (Association). Conference Jean Anne Zollars David Lightfoot Raj Mitra John R. Bach RESNA (Association). International Conference Rosalind Ham Jan C. Galvin Mitch Batavia Christine Wright Sue Ann Sisto

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seating and wheeled mobility a clinical resource guide presents clinical assessment considerations when working with a person with a disability who may need wheelchair seating for postural support skin integrity or a wheelchair base to best meet dependent or

independent mobility needs michelle l lange and jean minkel have designed this text to support occupational and physical therapists complex rehabilitation technology suppliers and even third party payers who are interested in wheelchair seating and mobility assessment and applications seating and wheeled mobility provides a wide spectrum of information from foundational information for those practitioners who are new to the field to in depth population specific information for practitioners who perhaps have not worked with a particular population in the past information sharing opportunities for demonstration and trial and patience on the part of the clinician working with the person with a disability are all critical precursors to the actual process of making equipment recommendations seating and wheeled mobility is divided into sections each addressing a different area of clinical practice the first section is an in depth presentation of the assessment process and the critical understanding of pressure management needed by the clinical team when working with a client population who rely on wheeled mobility the second section focuses on postural support also included is a completely updated method to measure and describe the seated person and related support surfaces needed when recommending a device the third section lays the foundation for clinical decision making around the assessment for and application of the most appropriate wheeled mobility device the fourth section provides in depth clinical applications for each category of mobility devices also addressed is proper documentation to assist in the funding of these devices the fifth section provides population specific information regarding the clinical application of position pressure management and functional mobility as it applies to the pediatric geriatric and bariatric populations as well as persons with both degenerative and complex neuromuscular impairments the last section presents additional considerations when working with persons who are aging with a disability environmental assessments transportation and the application of standards seating and wheeled mobility a clinical resource guide provides the depth and breadth of the clinical practice of wheelchair seating and mobility to both those who are new to the field as well as seasoned professionals

the right equipment makes the job easier for people who use wheelchairs the right equipment for seating and mobility needs can enhance health independence and comfort based on extensive clinical experience and research findings this invaluable guide helps you to evaluate individuals needs and provide the right equipment for your clients

a comprehensive overview for occupational therapy students preparing to take the national board for certification in occupational therapy nbcot exam containing more than just study questions this comprehensive review guide is organized by domain areas and each subject is addressed according to the degree it is covered on the nbcot examination corresponding workbook pages include specific references to occupational therapy curricula enabling additional exploration of content that is challenging or unfamiliar the companion cd rom

simulates online testing with multiple choice practice questions each providing evidence based rationale for why a particular answer is correct or incorrect the cd rom includes over 100 test questions case studies and work sheets

the purpose of this handbook is to bring together information on the special devices and associated systems which have been developed to assist the handicapped in living and vocational pursuits and in clinical use this unique work places emphasis on the devices and systems plus includes sufficient background information to clarify the objectives and use the general subject matter is divided into two major areas the first area deals primarily with the environment of the handicapped the second section deals with devices for personal assist systems such as for testing evaluation and training and devices which provide individualized support the information in this comprehensive handbook will assist those working directly in the broad field of rehabilitation of the handicapped and also those associated with the subject matter in a peripheral way including counseling and vocational evaluation

whether you are a student or a clinician if you work with patients with neuromuscular and musculoskeletal impairments you will find this text supplies a strong foundation in and appreciation for the field of orthotics and prosthetics that will give you the critical skills you need when working with this unique client population

prepared for u s department of transportation federal aviation administration office of aviation medicine

this useful resource is designed to offer healthcare professionals specific information about the diverse area of assistive technology it covers the variety of technology available and explains the adaptations of the technology as well as how different devices work together the first section provides the fundamentals of assistive technology discussing issues such as life span considerations environmental context and funding and public policy the next section delves into topics especially relevant for patient care including computer access and alternative communication sections on manipulation ambulation and locomotion technologies are discussed next concentrating on devices that assist with upper and lower body function this text ends with a discussion of technologies for environments in the real world

seating moving through the decades is a useful resource for the therapist clinician engineer technologist rehabilitation supplier who is beginning or advanced in the field of seating mobility for people with disabilities it reviews literature research through 1992 it is particularly helpful for the clinician to validate his her seating decisions

with 1050 practice case based questions this self testing guide covers all the core concepts

needed to study for the abpmr exam ideal for both systematic and quick last minute studying principles of rehabilitation medicine case based board review distills the essential knowledge required to adequately prepare for the american board of physical medicine and rehabilitation board exam abpmr the book compliments principles of rehabilitation medicine giving you access to a comprehensive review when needed each chapter includes specific references to the larger primary text complete with board style questions expansive answers rationales for both correct and incorrect answers tables and figures this study aid brings you up to speed on the pathophysiology diagnosis and rehabilitative management options tested on the exam principles of rehabilitation medicine case based board review features more than 1050 board style practice questions answers 122 chapter topics mirroring the abpmr content clinical pearls that highlight key takeaways sections on o neurologic disorders o musculoskeletal medicine o medical rehabilitation o patient management o equipment assistive technology o basic sciences

although neuromuscular diseases are very common the majority of medical specialists see far too few patients or are too specialized in their own medical disciplines to know the management options at every stage of neuromuscular disease patient and family are usually presented with the single approach advocated by the consulting specialist for a particular problem this book aims to make therapists and patients alike aware of the range of varied therapeutic techniques available

each vol includes the proceedings of the annual conference for that year

a concise clinically based handbook for the health care professional whose clients have special seating needs addresses the needs of all age groups halftone illustrations and photographs

assistive technology can be a powerful tool but only if it has been designed with consumer input selected with full knowledge of what is available how it works how it interacts with the environment and most importantly selected with full consumer knowledge and cooperation too often the technology selected fails the consumer because it was chosen without regard to these parameters poorly chosen technology leads to high abandonment rates and wasted third party payor money this book attempts to remedy this situation it discusses in depth how to select appropriate technology and presents the parameters and steps that must be taken to ensure a good match of person and technology also included is the cooperative electronic library on disability on cd rom

ensure successful wheelchair prescription this practical pocket sized book will guide you through the wheelchair prescription process utilizing a real world easy to understand approach through this approach you will learn how to successfully evaluate and recommend a wheelchair for your patients

from a hospital admittance to discharge to outpatient rehabilitation spinal cord injuries addresses the wide spectrum of rehabilitation interventions and administrative and clinical issues specific to patients with spinal cord injuries comprehensive coverage includes costs life expectancies acute care respiratory care documentation goal setting clinical treatment complications and activities of daily living associated with spinal cord patients in addition to physical therapy interventions and family education components this resource includes content on incidence etiology diagnosis and clinical features of spinal cord injury case studies with clinical application thinking exercises help you apply knowledge from the book to real life situations thoroughly referenced evidence based content provides the best evidence for treatment based on the most current research tables and boxes throughout each chapter organize and summarize important information for quick reference clinical note boxes provide at a glance access to helpful tips over 500 clinical photos line drawings radiographs and more bring important concepts to life highly respected experts in spinal cord injury rehabilitation editors sue ann sisto erica druin and martha sliwinski provide authoritative guidance on the foundations and principles of practice for spinal cord injury companion dvd includes video clips of the techniques described throughout the book that demonstrate how to apply key concepts to practice

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