

Improving Functional Outcomes In Physical Rehabilitation

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achieve the best functional outcomes for your patients here is a practical step by step guide to understanding the treatment process and selecting the most appropriate interventions for your patients superbly illustrated in depth coverage shows you how to identify functional deficits determine what treatments are appropriate and then implement them to achieve the best functional outcome for your patients learn through reading seeing and doing seventeen case studies in the text correspond to seventeen videotaped case studies with voice over narration online at fadavis.com these videos show you how practicing therapists interact with their clients in rehabilitation settings from sample elements of the initial examination through the interventions to the functional outcomes to make a difference in patients lives

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major updates to the textbook and multimedia resources provide the reader with an engaging environment to improve clinical decision making and clinical skill application these resources are designed to present an integrated model of therapeutic intervention applicable to a wide spectrum of adult patients engaged in physical rehabilitation

a book for the physical therapy student which will train students on how to achieve functional outcomes in patients through neurorehabilitation focuses on patients with significant impairments and functional limitations requiring active rehabilitation for example stroke spinal cord injury etc and on presenting information on skills necessary for the patient to function independently in daily life i e transfer skills wheelchair skills balance skills the text progresses from determining appropriate treatment to how to implement treatment to desired result for improved patient quality of life

this hands on textbook workbook teaches readers how to document functional outcomes in a clear logical progression extensive examples and exercises in each chapter highlight the essential points of functional outcomes documentation designed to help improve client function and reduce disability as well as provide evidence of functional progress for insurance payment and reimbursement

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this volume comprehensively describes outcome measures in the field of speech pathology from methodologies for measuring clinical results quality of life consumer satisfaction and cost effectiveness to efficacy research and programme evaluation

from high impact energy injuries to fragility fractures in the elderly the wide variability in shoulder fractures have made them simultaneously the most common and challenging of shoulder injuries based on the authors extensive clinical and teaching experience here is your complete guide to the management of fractures of the proximal humerus clavicle and scapula you will find focused discussions of anatomy diagnosis fracture classifications imaging surgical and non surgical treatments complications and outcomes a one volume compendium of modern shoulder care the book provides in depth recommendations for evaluation and management of one two three and four part fractures and fracture dislocations as well as complications that may arise more than 500 illustrations and radiographs enhance every concept and technique in the book with a strong emphasis on treatment options and outcome assessment this book is a must for all orthopedic surgeons shoulder specialists orthopedic traumatologists and residents and fellows who restore function to the injured shoulder

outcome measurement is required in rehabilitation in order to allocate resources effectively and demonstrate the provision of quality care this text provides a comprehensive overview of the methodology and applications in outcomes measurement in one convenient reference

since discourse analysis is a relatively new area there is no consensus as to the types of discourse that should be elicited or the methods of analysis that should be applied this book demonstrates a different way of analyzing discourse along with step by step guidelines and extensive exhibits to illustrate the analysis evaluation and treatment are included throughout the chapters

this is a clinical reference integrating the traditional orthopaedic sports approach with a neuromuscular movement orientation the

first three chapters focus on basic science and joint specific studies the quadrant chapters as well as the sports and dance chapters discuss functional evaluation and treatment the chapter on geriatrics discusses concerns specific to this population integrates the traditional orthopaedic sports approach with neuromuscular movement orientation focus is on treatment and evaluation of function features exercise techniques which address the patientâs functional loss sports analysis chapter focuses on the movement skills for different sports that provide the basis for treatment

neurovascular medicine has emerged as an established semi independent subspecialty of neurology and neurosurgery decision making in neurovascular disease focuses on the challenging process of determining the best approach for managing patients with intracranial atherosclerosis carotid artery disease stroke aneurysms arteriovenous malformations arteriovenous fistulae cavernous malformations and hypervascular tumors leonardo rangel castilla robert spetzler esteemed coauthors and an impressive cadre of experts discuss highly divergent modalities including medical management open cerebrovascular endovascular radiosurgery and combined multimodality alternatives the book is organized into seven sections ischemic stroke and vascular insufficiency aneurysms anterior circulation aneurysms posterior circulation aneurysms other arteriovenous malformations and fistula cavernous malformations and hypervascular tumors chapters include an introduction decision making algorithm whether to treat conservative management anatomical considerations clinical and imaging evaluation differential diagnosis treatment options images clinical and radiographic follow up and suggested reading key highlights simple algorithms accompanying 71 chapters supported by the latest most updated information in the literature more than 300 radiologic images help elucidate disease specific treatment decision making step by step guidance clinical pearls surgical nuances complication avoidance and evidence based outcomes provide in depth understanding point counterpoint expert commentary on each case provides balanced insights on potential implications of specific treatments this essential step by step book is a must have for residents and fellows in neurosurgery neurology endovascular interventional radiology vascular neurology and neurocritical care as well as veteran clinicians in these specialties

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