

## Clinical Rehabilitation

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Clinical Rehabilitation 30(3): 213-224. Thomas, N., S. Plant, K. Woodward-Nutt, Y. Prior, and S. Tyson (2015). **Health care professionals' views of the factors influencing the decision to refer patients to a stroke rehabilitation trial** | Trials 16 (1) Dzedzic KE, Nicholls E, Hill S, Hammond A, Handy J, Thomas E, Hay E (2015). **The clinical effectiveness of self-management approaches ...**

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XXXII Clinical Rehabilitation chained in predetermined sequences; why needle ap-plication in a single point has functional consequen-ces in a completely distant area of the body including the visceral region; why an internal dysfunction does not only show refl exive response in the corresponding segment but in quite distant areas and in various af- ferent modalities (skin hyperalgic zones ...

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Clinical Rehabilitation is a monthly peer-reviewed medical journal that publishes scholarly articles in the field of Rehabilitation medicine. The journal was established in 1987. In 1996 it incorporated the Journal of Rehabilitation Sciences (ISSN 0929-6719, from 1987-1990 known as the Tijdschrift voor Revalidatiewetenschappen, ISSN 0923-0211. Scope. Clinical rehabilitation aims to publish ...

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In Clinical Orthopaedic Rehabilitation: An Evidence-Based Approach, Dr. S. Brent Brotzman and Robert C. Manske help you apply the most effective, evidence-based protocols for maximizing return to function following common sports injuries and post-surgical conditions. A well-respected, comprehensive source for evaluating, treating, and rehabilitating orthopaedic patients, the 3rd Edition guides you on the prevention of running injuries, the latest perturbation techniques, and the ACL rehabilitation procedures and functional tests you need to help get your patients back in the game or the office. You'll also find a brand-new spine rehabilitation section, an extensively revised art program, and online access to videos demonstrating rehabilitation procedures of common orthopaedic conditions at www.expertconsult.com. Get expert guidance on everything you may see on a day-to-day basis in the rehabilitation of joint replacements and sports injuries. Apply evidence-based rehabilitation protocols to common sports conditions like ACL and meniscus injuries and post-surgical rehabilitation for the knee, hip, and shoulder. See how to perform perturbation techniques for ACL rehabilitation, ACL functional tests and return-to-play criteria after reconstruction, analysis of running gait to prevent and treat running injury, and more with videos online at www.expertconsult.com. Use the expert practices described in Tendinopathy and Hip Labral Injuries, part of the expanded "Special Topics" section, to help patients realize quicker recovery times. Visualize physical examination and rehabilitation techniques with the extensively revised art program that presents 750 figures and illustrations.

This is a comprehensive rehabilitation textbook emphasizing functional approach based on the aspects of the Prague School of Rehabilitation (www.rehabs.com), which was developed by Professors Vojta, Janda, Lewit and others. The publication is divided into general and special sections. The diagnostic section describes in detail clinical evaluation approaches for the musculoskeletal system, testing and assessment of a motor and sensory involvement and limitations in the activities of daily living. The text also includes psychological assessment in rehabilitation of painful conditions, functional laboratory assessments and functional assessment using imaging methods. In the general section of the therapeutic approaches, the authors focus on treatment rehabilitation of the motor system and also focus on disorders of other organ systems. The special section of the book includes rehabilitation of individual clinical specialties, in which treatment rehabilitation plays an important part. The individual chapters include rehabilitation in neurology, orthopedics, internal diseases, gynecology, oncology, psychiatry, pain and psychosomatic conditions. This book is unique in its presentation of human development and the options for its implementation into diagnostic and therapeutic approaches of the movement system. A chapter is also devoted to the original diagnostic-therapeutic approach of Dynamic Neuromuscular Stabilization according to Professor Pavel Kolar, the main editor of the book. - full-color resource - exceptional photographs of developmental sequences, radiographic images, diagrams and schematic drawings specific to the Prague School of Rehabilitation and Dynamic Neuromuscular Stabilization - 800 text pages - photographs of pediatric ontogenetic development

This book emerged out of research done during the period between 2004 and 2016 on the topic of mobile and wearable computing. It did not solely focus on technical solutions and the search for a general approach but also on the question how people can live with this technology. Thus social and organizational aspects were also part of the research. The findings demonstrate the opportunities of serious games and reveal the need of clinical studies when targeting at solutions that are to become part of any kind of therapy. The result is a comprehensive presentation of research findings covering different important aspects in the domain of wearable and pervasive computing for a better life.

Basic Clinical Rehabilitation Medicine is a concise textbook covering essential areas of rehabilitation medicine. Each chapter is written in a condensed, straightforward fashion to provide the reader with a synopsis of information essential for clinical practice and with a brief review of the literature in several areas of rehabilitation without extraneous reading. The objective of each chapter, and the overall objective of the book, is to provide the reader with pertinent information to facilitate decision making in the rehabilitative management of patients. A broad area of rehabilitation issues, from history taking, muscle testing, muscle innervation, pediatric rehabilitation, wheelchair prescription, metabolic bone disease, motor neuron disease, spinal cord injury, traumatic brain injury, neck and back pain syndromes, radiculopathies, stroke, cardiac rehabilitation, occupational rehabilitation medicine to impairment evaluation, is covered. This book is a quick reference for medical students, residents, practitioners, surgeons, and all individuals involved in direct patient care.

Rehabilitation medicine is a new and growing specialty. Rehabilitation services are now available in most UK hospitals and rehabilitation has an increasing presence in the community. There is a strong evidence base for the efficacy of rehabilitation and there is no doubt that an active interdisciplinary rehabilitation programme produces real functional benefits for the person with disabilities and their family. The Oxford Handbook of Clinical Rehabilitation second edition, outlines the basic principles of rehabilitation and the key factors that are required for a high quality rehabilitation service. The increasingly important area of technical aids and assistive technology is covered, as well as physical problems. The book outlines the management of cognitive, behavioural and emotional problems and the rehabilitation needs of people with specific disorders. A new chapter on musculoskeletal pain in common rheumatological conditions has also been included. The Oxford Handbook of Clinical Rehabilitation second edition is a comprehensive text that not only summarises the management of common symptoms and disorders but also outlines the increasing evidence base for the efficacy of these techniques. This new edition has been fully revised to appeal to the whole rehabilitation team, including junior doctors training in rehabilitation and associated specialties, senior therapists, psychologists, nurses, physiotherapists, GPs, primary care teams, and intermediate care teams.

"If knowledge and preparation are the best defense and offense for [managing AD] challenges...this book is an excellent way to obtain those tools" -- Shirley Sahrman, PT, PhD, FAPTA (from the Forward) Despite the increasing prevalence of Alzheimer's disease (AD), current research remains limited, and AD is still one of the most mysterious diseases to date, even to health professionals. This up-to-date resource for AD clinicians and caregivers serves to demystify AD and dementia at large. This comprehensive and easy-to-read guidebook contains the latest research on dementia and AD in the elderly population, including the causes and risk factors of AD, diagnosis information, and symptoms and progressions of the disease. Significant emphasis is given to the physical, mental, and verbal rehabilitation challenges of patients with AD. Key Features: Outlines specific rehabilitation goals for the physical therapist, occupational therapist, speech-language pathologist, and general caregiver Includes chapters on prevention and treatment of AD, caring for AD patients within the home, and long-term, institutional care of AD Provides guidelines on how to address rehabilitation challenges, including strength-building to prevent falls, swallowing exercises to prevent malnutrition, and speech language skills to promote communication With this book, Gogia and Rastogi set forth the necessary care-giving and diagnostic tools to address the ongoing challenge of caring for AD patients - tools that have been clinically proven to help arrest this devastating, neurodegenerative disease.

Featuring contributed chapters from experts within the discipline, Fundamentals of Clinical Rehabilitation Counseling provides readers with a vast range of knowledge and skills to help them work effectively with individuals with disabilities. The text familiarizes readers with chief concepts and prepares them to move into expanded explorations of these topics as they continue their education and training within the field. The textbook opens with an overview of the historical context of clinical rehabilitation counseling, relevant rehabilitation legislation, a global perspective of disability, the impact of abuse and neglect on persons with disabilities, and the applicability of ethical concepts in clinical rehabilitation counseling. Additional chapters introduce the concepts of vocational rehabilitation, work and disability, as well as the role of assessment, case management, independent living, assistive technology, and forensic rehabilitation within the discipline. Readers are presented with applicable concepts that speak to the challenges clinical rehabilitation counselors are called upon to champion when aiding people with disabilities to improve their quality of life on a global scale. Fundamentals of Clinical Rehabilitation Counseling is an exemplary textbook for courses in clinical rehabilitation counseling and clinical mental health counseling.

In Clinical Orthopaedic Rehabilitation: An Evidence-Based Approach, Dr. S. Brent Brotzman and Robert C. Manske help you apply the most effective, evidence-based protocols for maximizing return to function following common sports injuries and post-surgical conditions. A well-respected, comprehensive source for evaluating, treating, and rehabilitating orthopaedic patients, the 3rd Edition guides you on the prevention of running injuries, the latest perturbation techniques, and the ACL rehabilitation procedures and functional tests you need to help get your patients back in the game or the office. You'll also find a brand-new spine rehabilitation section, an extensively revised art program, and online access to videos demonstrating rehabilitation procedures of common orthopaedic conditions at www.expertconsult.com. Get expert guidance on everything you may see on a day-to-day basis in the rehabilitation of joint replacements and sports injuries. Apply evidence-based rehabilitation protocols to common sports conditions like ACL and meniscus injuries and post-surgical rehabilitation for the knee, hip, and shoulder. See how to perform perturbation techniques for ACL rehabilitation, ACL functional tests and return-to-play criteria after reconstruction, analysis of running gait to prevent and treat running injury, and more with videos online at www.expertconsult.com. Use the expert practices described in Tendinopathy and Hip Labral Injuries, part of the expanded "Special Topics" section, to help patients realize quicker recovery times. Visualize physical examination and rehabilitation techniques with the extensively revised art program that presents 750 figures and illustrations. The new edition of the well-respected Brotzman has been updated to consistently include evidence-based rehabilitation protocols, as well as comprehensive coverage and videos at a great value!

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