



Upper Motor Neuron Syndrome

Edited by Michael A. Smith and David A. Brown

Upper Motor Neurone Syndrome and Spasticity

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Upper Motor Neurone Syndrome And Spasticity Upper Motor Neurone Syndrome And Spasticity

Ivano Dones, Vincenzo Levi



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Upper Motor Neurone Syndrome and Spasticity Michael P. Barnes, Garth R. Johnson, 2001-02 This is a thorough practical reference and guide for all health professionals involved in the management of spasticity **Muscle Over-activity in Upper Motor Neuron Syndrome: Assessment and Problem Solving for Complex Cases, An Issue of Physical Medicine and Rehabilitation Clinics of North America E-Book** Miriam Segal, 2018-07-15 This issue of Physical Medicine and Rehabilitation Clinics guest edited by Dr Miriam Segal will cover the important topic of Muscle Overactivity in Upper Motor Neuron Syndrome including assessment and problem solving for complex cases Topics discussed in the volume will include Functional problem based assessment in patients with spinal cord injury Special considerations in pediatric assessment Special considerations and assessment of spasticity and multiple sclerosis Pharmacologic treatment tools Peripheral neurolysis The role of physical and occupational therapy Neurosurgical approaches The neuro orthopedic approach Upper extremity problem solving Challenging cases Lower extremity problem solving Challenging cases and Emerging therapies **Spasticity, Second Edition** Allison Brashear, 2015-12-09 Since publication of the first edition Spasticity Diagnosis and Management has been the defining reference and go to source for physicians therapists and other healthcare providers who care for patients with spasticity For this new updated edition Dr Brashear and a diverse team of specialists have come together to integrate new research clinical trials measurement tools therapies and other recent advances that reflect this evolving field The book is organized into four sections each of which covers a broad scope of material The first is a general overview of spasticity and its effects on movement in patients Other chapters cover epidemiology and ancillary findings commonly associated with spasticity Part II details assessment tools and measurements treatment goals and how to aim for realistic outcomes Part III outlines various treatment modalities including heavily updated chapters on the use of botulinum toxin in the upper and lower extremities guidance techniques for injections intrathecal baclofen neuromodulation surgery physical therapy and more The last section which contains several new chapters discusses evaluation of outcomes and management of patients with stroke traumatic brain injury spinal cord injuries multiple sclerosis cerebral palsy and cancer followed by chapters on spasticity management in long term care facilities and economic considerations This book remains the most comprehensive guide to diagnosis and management of spasticity in adults and children and the revised second edition will continue to serve as an invaluable resource for professionals in any discipline who strive to provide quality care to spasticity patients Key Features Revised edition of the premier clinical reference on spasticity Incorporates the latest advances in assessment and treatment Contains six entirely new chapters highlighting key topics including Tardieu scale and other measurement tools ultrasound guidance for botulinum toxin management spasticity in special populations emerging therapies and economic impact More than 200 figures and 70 tables accompany the updated text *Neurosurgery for Spasticity* Marc Sindou, George Georgoulis, Patrick Mertens, 2014-05-07

The book is devoted to the neurosurgical management of spasticity Starting with a chapter on the anatomical and physiological foundations of spasticity and a short history of its neurosurgical treatment it describes the neurosurgical methods currently available As management differs between adults and children the book is also structured accordingly including evaluation decision making Intrathecal Baclofen Therapy ITB botulinum toxin therapy and surgery Beyond ITB the neurosurgical options covered include procedures focusing on the peripheral nerves dorsal roots Dorsal Root Entry Zone and spinal cord Based on surgical experience collected with more than a thousand patients the book gathers the most important aspects of our present understanding presented using a practical educational approach It stresses the importance of a multidisciplinary approach including neurologists pediatricians and rehabilitation specialists Close collaboration with other surgical disciplines like orthopedic surgery and neuro urology are also outlined Spasticity Management Valerie L. Stevenson, Louise Jarrett, 2016-04-27 Spasticity is a common symptom that arises in a wide range of neurological conditions Unfortunately a poor understanding and inadequate management of spasticity often results in it having a greater impact on patients than necessary Using a multidisciplinary approach Spasticity Management A Practical Multidisciplinary Guide provides the essential A Physiological Approach to Clinical Neurology James W. Lance, James G. McLeod, 2013-10-22 A Physiological Approach to Clinical Neurology Third Edition is a 13 chapter book that first describes pain and other sensations weakness neuromuscular disorders spinal reflexes as well as muscle tone and movement This text also explores the disordered muscle tone a term used to describe the sensation of resistance felt by the clinician as he manipulates a joint through a range of movement with the subject attempting to relax Other chapters discuss the basal ganglia and their disorders and the cerebellum and its disorders The anatomy and physiology of the special senses cranial nerves and autonomic nervous system are also explained The last three chapters elucidate consciousness unconsciousness epilepsy and the relationship between brain and mind This book will be useful to those in the field of clinical neurology Dorsal Rhizotomy: Neurosurgery for Childhood Spasticity Nobuhito Morota, Paul Steinbok, 2025-05-30 The scope of this book is to disseminate dorsal rhizotomy for treating children with disabling intractable spasticity caused by various pathologies The volume is composed of five sections The first section describes history and neuroanatomical background of dorsal rhizotomy and spasticity while the second one is about the selection and pre operative evaluation of surgical candidates The third section is the key for readers who are going to learn this surgical procedure and describes the various types of surgical procedures and the intraoperative neurophysiology used in the surgery The fourth section is focused on postoperative rehabilitation functional evaluation and long term outcome after dorsal rhizotomy The last section describes the future perspective of this technique and explains how to start up a rhizotomy team Since the concern about dorsal rhizotomy has been re emerging recently this publication is highly expected and will be useful for both beginners in rhizotomy and experienced neurosurgeons Spasticity Elie Elovic, MD, 2010-08-31 Spasticity Diagnosis and Management is the first book

solely dedicated to the diagnosis and treatment of spasticity This pioneering work defines spasticity in the broad context of Upper Motor Neuron Syndrome and focuses not on a single component but on the entire constellation of conditions that make up the UMNS and often lead to

Stroke Medicine S.K. Gill,M.M. Brown,F. Robertson,N. Losseff,2015-09-30 This collection of case studies is authored by a group of internationally recognised experts in the field of cerebrovascular disease The cases are carefully selected to provide an insight into the different kinds of stroke syndromes from the common through to more rare presentations of cerebrovascular pathology Each case is worked through with a discussion on presentation clinical features examination radiological findings and management Finally learning points are highlighted to help the reader focus on the key points of the case study Stroke Medicine Case Studies from Queen Square is aimed at medical students and doctors in all stages of training from foundation years through to consultancy

Spasticity Management Dr Ganesh Bavikatte,Dr David Mackarel,Dr Clare Shippen,Mrs Rebecca Roberts,Dr S Mahendran,Mrs Sarah Mackarel,Dr Smitha Subramanya,2017-08-01 We hope this book will be of use to a range of clinicians who treat patients with spasticity as part of their specialty especially those who wish to improve their skills in ultrasound guided muscle localisation for botulinum toxin injections These may include rehabilitation physicians neurologists stroke physicians physiotherapists neurology rehabilitation nurse specialists and occupational therapists It may also be of assistance to general practitioners and general physicians who encounter patients with neurological diagnoses and the subsequent complications

Treatments from Toxins Keith Alan Foster,Peter Hambleton,Clifford C. Shone,2006-11-02 As little as two decades ago deliberately injecting botulinum toxin into patients would have seemed foolhardy at best and criminal at worst The increased clinical use of botulinum toxins has expanded the body of knowledge available on the structure and function of these proteins This knowledge can be applied to topics as varied as therapies base

The Diagnosis and Treatment of Spasticity Ivano Dones,Vincenzo Levi,2019-04-16 This volume is an updated practical guide to the diagnosis and treatment of spasticity authored by experienced physicians with different specialties It will help both GPs and specialists through its provision of a number of tips and tricks to safely provide patients with the most convenient treatment of their spasticity

Hamilton Bailey's Physical Signs John S. P. Lumley,Anil K. D'Cruz,Jamal K. Hoballah,Carol E. H. Scott-Connor,2016-01-07 It is approaching a century since the first edition of Demonstrations of Physical Signs in Clinical Surgery was first published authored by the pioneering surgical teacher Hamilton Bailey That it has survived is testimony to the continuing need for those learning surgery to be able to elicit physical signs in the patient and to understanding thei

Spina Bifida M. Memet Özek,Giuseppe Cinalli,Wirginia J. Maixner,Wirginia Maixner,2008-06-03 By C Sainte Rose As we stand at the dawn of the 21st century one may ponder the rationale of writing a book on spina bifida Once commonplace in European countries prior to the era of ultrasonography this disease became increasingly rare in developed countries as a sult of improvements in antenatal diagnosis to the point that we believed it to be d appearing Knowledge of spina bifida and of its treatment once so

richly diffused by 30 years ago began to fade Young neurosurgeons who had never seen such a m formation at its initial presentation were hesitant and did not understand the protean clinical signs of these patients presenting to the emergency department or outpatient clinics This situation however did not last for long As a consequence of the poli cal and economic events of the final years of the 20th century the advent of globa sation and the significant desire for immigration we realised that spina bifida had not disappeared at all in the rest of the world Migration was and is bringing it back to our doorstep to our everyday clinical and surgical practice It is important the fore not to lose the knowledge gained by our masters to try and assemble it in one place in order to understand the disease from its inception in utero through until adu hood and the reproductive age

Management of Post-Stroke Complications Ajay Bhalla,Jonathan Birns,2015-05-19 This book highlights the underlying importance of post stroke complications during recovery allowing healthcare professionals managing stroke patients to understand their frequency and identify which patients are at risk of developing such complications Complications are categorised into neurological and non neurological and the time frame for these complications both in the short term and long term are discussed The common practices in managing post stroke complications and the skills required in their prevention are described as is the evidence base from clinical trials around their management The book concludes with a discussion of new developments and research priorities for the future Management of Post Stroke Complications is aimed at members of the multidisciplinary stroke team stroke physicians neurologists general practitioners stroke specialists in training and medical students

Evidence-Based Neurology Livia Candelise,Richard A. C. Hughes,Alessandro Liberati,Bernard M. J. Uitdehaag,Charles P. Warlow,2008-04-15 In Evidence based Neurology Management of Neurological Disorders a carefully selected group of clinically experienced collaborators use the best available evidence to answer more than 100 clinical questions about the treatment and management of neurological disorders Divided into three sections and 24 chapters this book fills the gap between guidelines and primary studies as well as between primary and secondary scientific medical literature summarizes the most recent and important findings on treatments for neurological patients measures the benefit and when applicable the risk of harm inherent in specific neurological interventions This unique evidence based text edited by members of the Cochrane Neurological Network will be an essential resource for all general neurologists from the novice to the most experienced in their everyday clinical practice

Neuroanatomy: Illustrated Colour Text - E-Book Alan R. Crossman,2024-07-29 Now fully revised and updated Neuroanatomy Illustrated Colour Text Seventh Edition offers a concise yet comprehensive account of the structure and function of the human nervous system Trusted by generations of readers and now in its seventh edition it remains internationally popular as the most succinct clinically relevant and uniquely illustrated textbook available on the subject Carefully targeted to bridge the gap between a brief overview on the one hand and an extensive text on the other this book provides a clear account of neuroanatomical principles It describes normal structure and function and clinically relevant dysfunction all related to conditions which students will encounter in clinical practice

This book will make learning easy for medical students junior doctors and specialist trainees needing a sound understanding of the basics of neuroanatomy which underpin the diagnosis and treatment of neurological disorders Straightforward and concise makes notoriously difficult concepts easy to understand Some of the best published illustrations in the field all updated and improved for clarity Perfect for those new to neuroanatomy provides enough detail for students to proceed to clinical studies with confidence Clinical material and topic summaries fully updated and highlighted in summary boxes throughout the text

Amino Acid Availability and Brain Function in Health and Disease Gerald Huether,2013-06-29

The picture on the following page is being reproduced here at the request of the participants in the Advanced Research Workshop Amino Acid Availability and Brain Function in Health and Disease I displayed this limewood carving entitled Neurochemistry during my closing remarks to this extraordinarily stimulating and productive workshop so ably organized by my collaborator Dr Gerald Huether We scientists need two sturdy legs to carry us through all the twists and turns of our academic careers We should also have as it were a reserve leg handy to help us stay upright when this career ends My third leg is wood carving The idea for Neurochemistry came to me in the plane carrying me to the congress of the International Neurochemical Society in Jerusalem We need the hands for our meticulous experimental work and at least one ear to listen to the messages our neurons send us A few years ago it would have been premature to hold a workshop on this subject Now however the time was just right to allow an overview of the status of current research and to point out the promising new openings it has created There is no doubt that the book to be published as a result of this workshop will be for the next years at least the standard text on the subject Hearty thanks to all speakers for their brilliant contributions and to all participants for the lively uninhibited and stimulating discussion

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

Neuro Rehabilitation - A Multidisciplinary Approach Mr. Rohit Manglik,2024-07-30 Presents a multidisciplinary perspective on neurorehabilitation covering physiotherapy occupational therapy speech language therapy and psychological interventions

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