

Tethered Spinal Cord

Chad A. Noggle, Raymond S. Dean, Arthur MacNeill Horton

Tethered Spinal Cord:

Tethered Cord Syndrome in Children and Adults Shokei Yamada, 2011-01-01 A new edition of the definitive reference for the diagnosis and treatment of TCS Written by renowned specialists the second edition of Tethered Cord Syndrome in Children and Adults is a comprehensive text on the essentials of clinical management for this complex disorder The book opens with chapters on embryology and pathophysiology to provide clinicians with a solid understanding of the basic science of tethered cord syndrome TCS Incorporating the latest standards in neurologic examinations and imaging procedures the book then discusses the functional diagnosis of TCS Throughout the book the authors provide insightful discussion of how to distinguish this disorder from others with similar symptoms and imaging findings The final chapter summarizes current medical and surgical treatments of TCS describing methods for preventing progressive and permanent deficits Highlights Delineates the three categories of cord tethering to aid effective management Discusses such important topics as in utero surgical myelomeningocele repair and TCS related aspects of clinical urology Provides expanded coverage of the treatment of adults with severe back and leg pain Covers management of late teenage patients whose care between childhood and adulthood is frequently interrupted Features more than 200 high quality clinical photographs radiographic images and diagrams to illustrate key concepts The only reference dedicated to optimizing the management of TCS this book is an invaluable resource for residents and clinicians in neurosurgery and neurology as well as other specialists caring for patients of all ages with TCS A co publication of Thieme and the American Association of Neurological Surgeons **Tethered Cord** Syndrome Shokei Yamada,1996 This book provides a better understanding of the concept of tethered cord The Tethered Spinal Cord Robert N. N. Holtzman, Bennett M. Stein, 1985 **Pediatric Neuroimaging** A. James Barkovich, 2005 The thoroughly updated Fourth Edition of this acclaimed reference describes and illustrates the full range of pediatric disorders diagnosable by modern neuroimaging This edition includes state of the art information on the use of proton spectroscopy diffusion imaging and perfusion imaging in diagnosing metabolic disorders brain tumors abnormalities of cerebral microstructure and abnormalities of blood flow New entities have been added to the chapters on metabolic disorders brain injuries congenital malformations of the brain and skull cerebellar disorders brain tumors phakomatoses hydrocephalus and infections More than 2 400 images complement the text A List of Disorders with corresponding page numbers enables readers to quickly look up a disease Fetal and Neonatal Neurology and Neurosurgery Malcolm I. Levene, Frank A. Chervenak, 2009-01-01 The definitive reference work on the developing brain from conception through the first year of life this book provides specialists involved in the management of the fetus and the neonate with the latest information on the developmental neurology and pathology of the developing central nervous system Pediatric Physical Therapy Jan Stephen Tecklin, 1999 You ll want to keep this practical volume within easy reach Now thoroughly updated this Third Edition provides an overview of the knowledge and skills required for current practice in the physical rehabilitation of children

Readers will learn to integrate essential information into a physical therapy evaluation and treatment plan Organized by disability and diseases then by specialty the text addresses the most current information on each disability and presents evaluation techniques and suitable interventions Unlike other books this unique guide covers neurological disorders neuromuscular problems developmental disabilities orthopedic and cardiopulmonary disorders all in chapters written by recognized experts Noteworthy in this edition coverage of orthopedic and limb deficiency traumatic brain injury cerebral palsy spina bifida and assistive devices Localization in Clinical Neurology Paul W. Brazis, Joseph C. Masdeu, José Biller, 2007 Now in its Fifth Edition this classic text provides a systematic approach to the anatomic localization of clinical problems in neurology It offers clinicians a roadmap for moving from the symptom or observed sign to the place in the central or peripheral nervous system where the problem is Clear discussions by three well known authors provide a full understanding of why a symptom or sign can be localized to a particular anatomic area More than 100 illustrations demonstrate relevant anatomy This edition has been thoroughly updated and includes new charts to aid in differential diagnosis of various neurologic findings and disorders Nursing Care of the Pediatric Neurosurgery Patient Cathy C. Cartwright, Donna C. Wallace, 2007-04-18 Nursing Care of the Pediatric Neurosurgery Patient serves as a detailed reference for all nurses caring for children with neurosurgical problems Staff nurses and student nurses working in clinics PICU pediatrics operating rooms post anesthesia care units emergency department and radiology will benefit from the information presented in this book The explanations of pathophysiology anatomy radiodiagnostic testing and treatment options for each neurosurgical diagnosis will help them to understand the rationale behind the nursing care Presenting symptoms and findings on neurological examination and history will enable nurses to identify normal signs Each chapter includes information on patient and family education and will give helpful guidelines Although there has been a need within the pediatric neurosurgery community for this type of information for years there is no other reference available that provides this type of specific information **Syringomyelia** Jörg Klekamp, Madjid Samii, 2002 Definition of Cord Cavitations History of Syringomyelia Review of Pathophysiological Hypotheses Pathophysiology of Syringomyelia Syringomyelia Associated with Diseases at the Craniocervical Junction Chiari Malformations Rhombencephalic Malformations Foramen Magnum Arachnoiditis Intracranial Tumors Syringomyelia Associated with Diseases of the Spinal Canal Spinal Arachnoid Scarring i e Posttraumatic and Postinflammatory Syringomyelia Tumors of the Spinal Canal Spinal Dysraphism Diseases of the Spine

Textbook of the Neurogenic Bladder Jacques Corcos, David Ginsberg, Gilles Karsenty, 2015-08-03 The editors of this comprehensive third edition of the Textbook of the Neurogenic Bladder have assembled an impressive team of world specialists to develop an essential resource for physicians continence specialists and other health care professionals involved in the diagnosis and management of patients who have lost normal bladder function The b **Occult Spinal Dysraphism** R. Shane Tubbs, Rod J. Oskouian, Jeffrey P. Blount, W. Jerry Oakes, 2019-03-14 This volume covers the known details of all

subtypes of occult spinal dysraphism in unprecedented detail This 21 chapter invaluable resource begins with a deep dive into the history and embryology of occult spinal dysraphisms Following this subtypes of occult spinal dysraphism are thoroughly explored of which include split cord malformations tethered cord syndromes adult presentations outcomes of occult spinal dysraphism cutaneous stigmata Chapters will cover the clinical presentation radiological features and surgical nuances of each of the occult spinal dysraphisms Throughout the book expertly written text is supplemented by a number of high quality figures and tables as well as a video documenting surgical treatment of type 1 split cord malformation By focusing on each entity currently grouped within this topic as a separate chapter the most up to date information will be provided to the reader making Occult Spinal Dysraphism a must haveresource for students practitioners and medical professionals involved in treating spinal dsyraphism **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

Essentials of the Adult Neurogenic Bladder Jaques Corcos, Gilles Karsenty, Thomas Kessler, David Ginsberg, 2020-10-16 This book summarises the entire field of adult neuro urology in a concise well illustrated and practical style Contents include epidemiology lower urinary tract anatomy and physiology This is followed by coverage of the pathophysiology of various types of voiding dysfunctions and a clinical section focusing on practical evaluation and treatment A range of treatments from behavioral pharmacological intra vesical tissue engineering and surgical are explained and reviewed Other topics such as complications sexual function fertility maternity aspects and prognostic factors round off the book Each topic is covered in detail and well illustrated The reader will gain a full understanding of every aspect of adult neuro urology Facilitates improved clinical knowledge and practice Provides an essential and complete reference tool for students and established urologists neurologists physiotherapists and nurses and technicians involved in the care of patients with neurogenic bladder dysfunction

Samii's Essentials in Neurosurgery Ricardo Ramina, Paulo Henrique Pires de

Aguiar, Marcos Tatagiba, 2014-06-23 This second edition of Samii s Essentials in Neurosurgery contains revised and updated versions of chapters from the first edition plus contributions on new topics written by leading neurosurgeons who were trained by Professor Madjid Samii in Hannover Germany Almost all fields of neurosurgery are covered The authors follow the traditional principles of Samii s philosophy in the diagnosis and management of various neurosurgical pathologies while presenting their own personal experiences. The extensively illustrated texts document clearly how cutting edge technology in neurosurgery is being applied in new approaches and techniques This book will greatly assist neurosurgeons ENT surgeons neuroradiologists neurologists and neurophysiotherapists in their everyday practice The Encyclopedia of Neuropsychological Disorders Chad A. Noggle, Raymond S. Dean, Arthur MacNeill Horton, 2012 I am pleased to include this text in my library and I am confident that it will serve as an excellent resource for years to come PsycCRITIQUES This book serves as an A Z reference that addresses the neuropsychological aspects of 300 neurological neuropsychiatric and neuromedical disorders Each entry follows a 5 section structure that will cover 1 essential features of the disorder 2 physiological basis of the disorder 3 neuropsychological and other clinical presentation 4 assessment and diagnostic practices 5 evidence based treatments and interventions This book is written for clinical professionals and students in training to aid in clinical awareness diagnostic accuracy and intervention successfulness The text goes beyond the emotional and behavioral aspects of each disorder and views the broader impacts of the symptoms This approach emphasizes the importance of looking at the other functional impacts of these manifestations e g cognitive deficits secondary to depression orthodopaedic ambulation issues The emphasis on neuropsychological seguelae physiological basis and means of diagnosing and treating of 300 conditions across the lifespan make this the most comprehensive resource available to professionals in and around neuropsychology neuropsychiatry and the behavioral neurosciences Key Features Presents 300 highly structured entries providing disorder features pathology and physiology clinical representation assessment and diagnosis and evidence based treatments and interventions Covers neurological neuropsychiatric and neuromedical disorders across the lifespan pediatric adult and geriatric populations Includes interventions and methods of treatment for the outcomes patients may experience **Peripheral Neurology** Jay Allan Liveson, 2000-09-21 Peripheral Neurology was the first book to innovatively utilize case presentations as a vehicle to teach peripheral neurology In fact it was the first to categorize the field of peripheral neurology as most other neurology texts concentrated on diseases of the central nervous system This case approach has since been emulated in many other texts and on various web sites Emphasizing the clinical condition rather than electrodiagnostic technique each topic is thoroughly addressed first in the Fundamental Concepts of Part I and then in multiple Case Studies presented in Part II The reader is able to simulate a true clinical environment where a diagnosis has to be arrived at with no organizational clues from the text Formulating conclusions by analyzing the history physical and laboratory data and linking from case to related case this is the only text which allows this type of interactive reading The

book addresses many rare entities that the author is able to present based on his 30 years of experience Pediatric Surgery Prem Puri, Michael E. Höllwarth, 2023-01-06 This comprehensive book provides detailed practical advice on the diagnosis and surgical management of congenital and acquired conditions in infants and children Following the great success of the first edition the new edition has been fully updated to reflect the major developments in the field of the past decade Advances in prenatal diagnosis imaging anaesthesia and intensive care as well as the introduction of new surgical techniques including minimally invasive surgery and robotic technology that have radically altered surgical conditions are now discussed in the book In addition new chapters have been added on surgical safety in children surgical problems of children with disabilities and surgical implications of HIV infection in children among others This is a superbly structured and richly illustrated guide aimed at trainees young pediatric surgeons and general surgeons with interest in pediatric surgery The book also serves as a handy quick and easy reference for those making decisions in daily practice Pediatric Surgery Diagnosis and Management features contributions by leading experts in pediatric surgery and pediatric urology who have unique experience in their respective fields Advances and Technical Standards in Neurosurgery Concezio Di Rocco, 2024-05-03 The book offers the update on several basic and clinical problems in neurosurgery compiled by internationally recognized experts The main topics covered are cerebral tumors epilepsy and vascular malformations congenital and acquired spine anomalies The first chapter is devoted to the genetic of the Moya Moya disease a cerebral vascular disease quite common in Asia that is not yet sufficiently known The second chapter is devoted to the current application of VR AR virtual reality augmented reality to pediatric neurosurgery. The next four chapters discuss the management of spine diseases respectively the tethered cord syndrome the severe forms of spondylolisthesis the role of perioperative checklists and the long term outcomes of myelomeningocele Two chapters deal with the surgical aspects of the management of intraventricular tumors Cerebral tumors namely malignant gliomas and jugular foramen tumors are the subject of the remaining chapters Approaching the issue of technical standards in the everyday clinical practice of neurosurgery this book of great interest for neurosurgeons neuroradiologists vascular and plastic surgeons

Rothman-Simeone The Spine E-Book Steven R. Garfin, Frank J. Eismont, Gordon R. Bell, Christopher M. Bono, Jeffrey S. Fischgrund, 2017-09-11 Get comprehensive practical coverage of both surgical and non surgical treatment approaches from the world's most trusted authorities in spine surgery and care Rothman Simeone and Herkowitz's The Spine 7th Edition edited by Drs Steven R Garfin Frank J Eismont Gordon R Bell Jeffrey S Fischgrund and Christopher M Bono presents state of the art techniques helping you apply today s newest developments in your practice Highlights critical information through the use of pearls pitfalls and key points throughout the text as well as more than 2 300 full color photographs and illustrations Offers a newly revised streamlined format that makes it easier than ever to find the information you need Contains new chapters on the clinical relevance of finite element modeling and SI joint surgery Includes an expanded section

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Tethered Spinal Cord Introduction

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