

Spinal Cord Injury A Guide To Functional Outcomes In Physical Therapy Management Rehabilitation Institute Of Chicago Publication

ISCoS Textbook on Comprehensive management of Spinal Cord Injuries Spinal Cord Injury, An Issue of Physical Medicine and Rehabilitation Clinics of North America E-Book Contemporary Management of Spinal Cord Injury Spinal Cord Injury Spinal Cord Injury Spinal Cord Injury Diagnosis and Treatment of Spinal Cord Injury Management of Spinal Cord Injuries Skull Traction and Cervical Cord Injury Spinal Cord Injury: a Treatment Guide for Occupational Therapist Spinal Cord Injury Spinal Cord Injury Spinal Cord Injury Living with Spinal Cord Injury Measuring Spinal Cord Injury The Neuroscience of Spinal Cord Injury Early Acute Management in Adults with Spinal Cord Injury Spinal Cord Injuries International Perspectives on Spinal Cord Injury Spinal Cord Injury Harvinder Singh Chhabra John L. Lin Charles H. Tator Anders Holtz, MD, PhD Michael E. Selzer Marcia Hanak Rajkumar Rajendram Lisa Harvey Alf Breig Anders Holtz, MD, PhD Lynn Phillips United States. Veterans Administration. Central Office Library Adrian Cristian Giovanni Galeoto Rajkumar Rajendram Paralyzed Veterans of America Roberta B. Trieschmann World Health Organization Sara Palmer

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sci needs management by a team comprising of doctors physiotherapists occupational therapists nurses vocational counsellor psychologist assistive technologist orthotist and social worker since the available textbooks did not address the requirements of all disciplines the need for the proposed textbook was reinforced

this issue of physical medicine and rehabilitation clinics guest edited by drs john I lin will discuss a number of important topics around spinal cord injury this issue of one of four issues selected each year by series consulting editor santos martinez topics discussed in this issue include but are not limited to updates for the international standards for neurological classification of spinal cord injury approaching prognosis for recovery after sci cognitive dysfunction in persons with spinal cord injuries spinal cord injury pain updated for the 21st century pulmonary management in patients with spinal cord injury therapeutic interventions to improve mobility with spinal cord injury related upper motor neuron syndromes neurogenic bowel management using trans anal irrigation by persons with spinal cord injury heterotopic ossification beyond etidronate orthopedic surgical management of upper extremity dysfunctions in pediatric populations with spinal cord injury and vocational rehab and employment after spinal cord injury among others

this second edition updates and expands on the original bestseller contemporary management of spinal cord injuries with completely new chapters on applied biomechanics pediatric spinal cord injury patient selection and timing of the surgery nascis 3 and other spinal cord injury drug trials in addition the text reviews the management of spinal cord injured patients with sports injuries from epidemiology to return to play and the nutritional assessment and management of spina cord injured patients contemporary management of spinal cord injuries second edition provides significant value to the neurosurgeons orthopedic surgeons physiatrists urologists rehab specialist and others caring for the victims of spinal cord injury this must have text will teach the reader to identify the most common spine fractures understand and evaluate today s state of the art concepts regarding the management of spinal cord injury understand the appropriate surgical technique develop a multidisciplinary approach to the management of the spinal cord injured patient distributed by thieme for the american association of neurological surgeons

spinal cord injuries typically strike young previously healthy persons and leaves the individual with a severe life lasting impairment affecting all organ systems without adequate management the risk of severe morbidity and mortality is very high in contrast state of the

art management makes it possible for most persons with sci to lead long fulfilling and autonomous lives despite neurological impairment this book covers all medical and surgical aspects of modern sci management from the scene of the accident through rehabilitation to the life long follow up

spinal cord injury a guide for patients and families the newest title in the critically acclaimed american academy of neurology press quality of life guides series spinal cord injury is an authoritative and reliable resource for all those looking to educate themselves on the topic of spinal cord injury sci written in easy to understand language the book includes information on how the spinal cord works and what happens when it is injured the benefits of rehabilitation assistive devices that can make life easier a glossary with commonly used terms for communicating with doctors and caregivers website resources that can aid in further research learning to live with a spinal cord injury can be a challenge this book will help people better understand the medical basis for their disabilities the current treatments and rehabilitative methods used to manage spinal cord injuries and the research that points to hope for the future about the authors michael e selzer md phd is a professor in the department of neurology and director of the center for experimental neurorehabilitation training at the university of pennsylvania school of medicine as well as director of rehabilitation research and development in the department of veterans affairs

this concise volume offers a practical description of spinal cord injury and its rehabilitation

diagnosis and treatment of spinal cord injury will enhance readers understanding of the complexities of the diagnosis and management of spinal cord injuries featuring chapters on drug delivery exercise and rehabilitation this volume discusses in detail the impact of the clinical features diagnosis management and long term prognosis of spinal cord injuries on the lives of those affected the book has applicability for neuroscientists neurologists clinicians and anyone working to better understand spinal cord injuries covers both the diagnosis and treatment of spinal cord injury contains chapter abstracts key facts dictionary and summary points to aid in understanding features chapters on epidemiology and pain includes mri usage biomarkers and stem cell and gene therapy for management of spinal cord injury discusses pain reduction drug delivery and rehabilitation

combining 25 years of clinical research and teaching experience dr lisa harvey provides an innovative 5 step approach to the physiotherapy management of people with spinal cord injury based on the international classification of functioning this approach emphasises the importance of setting goals which are purposeful and meaningful to the patient these goals

are related to performance of motor tasks analysed in terms of 6 key impairments the assessment and treatment performance of each of these impairments for people with spinal cord injury is described in the following chapters training motor tasks strength training contracture management pain management respiratory management cardiovascular fitness training dr harvey develops readers problem solving skills equipping them to manage all types of spinal cord injuries central to these skills is an understanding of how people with different patterns of paralysis perform motor tasks and the importance of different muscles for motor tasks such as transfers and bed mobility of people wheelchair mobility hand function for people with tetraplegia standing and walking with lower limb paralysis this book is for students and junior physiotherapists with little or no experience in the area of spinal cord injury but with a general understanding of the principles of physiotherapy it is also a useful tool for experienced clinicians including those keen to explore the evidence base that supports different physiotherapy interventions

in this book on the optimal treatment of the injured spinal cord we present the reasons why we consider it necessary to handle trauma tized medullary tissue in accordance with the classical biological principles of wound healing in general namely by long term tension free immobilization of the spinal cord today such immobilization for this purpose can only be achieved by surgical secure ment of slight dorsiflexion of the cervical spine traumatically compressed medullary tissue is invariably attenuated and weakened on application of skull traction the weakened section of the compressed cervical cord is the part that is most overstretched this inevitably results in increased neurological deficit on scrutiny of the clinical records of 100 tetraplegic patients treated by skull traction at the national spinal injuries centre at the stoke mandeville hospital aylesbury england from 1971 to 1982 we found that therapeutic skull traction had been followed by an immediate increase in neurological deficit in 12 of the patients a relatively high figure for the type of case in which beneficial effects of traction were habitually anticipated moreover in studies on cadavers artificial defects in fresh human cervical cord in situ showed typical deformation following application of traction confirming the basic deleterious effects of therapeutic skull traction on the injured cervical cord

this book covers all medical and surgical aspects of modern sci management from the scene of the accident through rehabilitation to the life long follow up the text is richly illustrated with original drawings photos and neuro imaging

cloth edition 25 95

the definitive guide for dealing with the major challenges those with spinal cord injuries face medical advances have made it possible for those with spinal cord injuries to live an essentially normal life span and to lead full meaningful and productive lives inevitably however spinal injury superimposes special considerations on the routine activities and passages of life and activities that might once have been easy can in many cases become increasingly difficult this book identifies medical and nonmedical problems that individuals with sci face as they get older while providing practical advice on how to tackle these challenges includes information on health finances social support system the effects of aging

this book describes validated outcome measures for the international spinal cord injury population based on rigorous systematic reviews of ca 80 000 scientific articles the authors present assessment tools for various clinical uses in the health sciences following parameters of validity reliability and responsiveness it is important for the development of clinical practice and research that practical and appropriate measures become universally accepted this would allow comparisons and meta analysis of high quality randomized controlled trials of people with this increasingly common injury this book emphasizes the need for consensus among researchers as to which tools must be studied in depth or adapted to other national contexts or which measurement instruments should be standardized in order to develop universal norms and standards for the performance of people with spinal cord injury it offers a valuable practical guide for clinicians rehabilitation professionals and nurses but will also help researchers to gain more confidence in using valid and reliable assessment tools for comparable clinical trials

diagnosis and treatment of spinal cord injury will enhance readers understanding of the complexities of the diagnosis and management of spinal cord injuries featuring chapters on drug delivery exercise and rehabilitation this volume discusses in detail the impact of the clinical features diagnosis management and long term prognosis of spinal cord injuries on the lives of those affected the book has applicability for neuroscientists neurologists clinicians and anyone working to better understand spinal cord injuries spinal injury affects about 10 million people annually worldwide impacting on the family unit and causing lifelong disabilities with varied symptoms including paresthesia spasticity loss of motor control and often severe pain cellular molecular physiological and behavioral aspects of spinal cord injury will enhance readers understanding of the biological and psychological effects of spinal cord injury featuring chapters on gene expression metabolic effects and behavior this volume discusses in detail the impact of spinal cord injury to better understand the underlying pathways and processes the book has applicability for neuroscientists

neurologists clinicians and anyone working to better understand these injuries diagnosis and treatment of spinal cord injury covers both the diagnosis and treatment of spinal cord injury contains chapter abstracts key facts dictionary and summary points to aid in understanding features chapters on epidemiology and pain includes mri usage biomarkers and stem cell and gene therapy for management of spinal cord injury discusses pain reduction drug delivery and rehabilitation cellular molecular physiological and behavioral aspects of spinal cord injury summarizes the neuroscience of spinal cord injury including cellular and molecular biology contains chapter abstracts key facts dictionary and summary points to aid in understanding features chapters on signaling and hormonal events includes plasticity and gene expression examines health and stress behaviors after spinal cord injury

after a spinal cord injury people often have questions about their attractiveness relationships and their ability to conceive and have children life does not end after a spinal cord injury and neither does the ability to have fulfilling intimate relationships and a satisfying sexual life it is important that people with sci and their partners are able to have open dialogue regarding sexuality with a knowledgeable and supportive health care provider this guideline addresses a wide range of topics related to sexuality it includes recommendations that address physical interpersonal emotional and medical concerns it also addresses the importance of privacy and individuality as well as the practical needs of individuals with spinal cord injuries

spinal cord injuries psychological social and vocational adjustment focuses on the process of adjustment to spinal cord injuries including rehabilitation medical intervention and examination of the daily life of persons with this kind of injury the book first discusses the consequences of spinal cord injury and rehabilitation as a behavior change process including physical symptoms of spinal cord injury rehabilitation process and treatment systems approach to the concept of adjustment and suicide and self neglect the manuscript also deals with the psychological factors in the adjustment to spinal cord injury topics include emotional reactions at onset of spinal cord injury personality characteristics of persons with spinal cord injury and factors associated with adjustment to spinal cord injury the publication takes a look at the social factors in the adjustment to spinal cord injury as well as the social implications of disability family relationships recreation aging and task of socialization the book also reviews the variables related with productivity following spinal cord injury and sexuality and spinal cord injury the effect of the treatment environment on adjustment to spinal cord injury and therapeutics techniques are discussed the manuscript is a dependable reference for readers interested in the psychological social and productivity implications of spinal cord injuries

every year between 250 000 and 500 000 people suffer a spinal cord injury with road traffic crashes falls and violence as the three leading causes people with spinal cord injury are two to five times more likely to die prematurely they also have lower rates of school enrollment and economic participation than people without such injuries spinal cord injury has costly consequences for the individual and society but it is preventable survivable and need not preclude good health and social inclusion ensuring an adequate medical and rehabilitation response followed by supportive services and accessible environments can help minimize the disruption to people with spinal cord injury and their families the aims of international perspectives on spinal cord injury are to assemble and summarize information on spinal cord injury in particular the epidemiology services interventions and policies that are relevant together with the lived experience of people with spinal cord injury make recommendations for actions based on this evidence that are consistent with the aspirations for people with disabilities as expressed in the convention on the rights of persons with disabilities

fully updated and revised the second edition of spinal cord injury is the definitive guide for people with sci and their families combining first person accounts with up to date medical information the book addresses all aspects of spinal cord injury recovery and coping sex and family matters transportation and housing employment and leisure and reviews the challenges encountered by people with spinal cord injury throughout their lives the authors explain how spinal cord injury affects physical functioning and the impact of physical changes on emotions and social life they offer a holistic approach to recovery that incorporates all aspects of living and emphasizes achieving optimal health personal fulfillment and meaningful family and social relationships the new edition of this helpful book includes a completely revised chapter on recovery and regeneration research stem cell research and activity based therapies new information is offered on medical and rehabilitative care of children and adolescents as well as preventative health measures for people of all ages living with spinal cord injury the book includes expanded ideas and resources for socializing travel sports and recreation

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