

Sexual and Reproductive Neurorehabilitation

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Mindy Aisen, MD



American Academy of Neurology, 1100

Sexual And Reproductive Neurorehabilitation

Heinrich Binder



Sexual And Reproductive Neurorehabilitation:

Sexual and Reproductive Neurorehabilitation Mindy L. Aisen, 2013-03-09 This well written text thoroughly addresses two quality of life issues in patients with a variety of neurological disorders sexual and reproductive function The de vasta stating effects of a variety of neurological diseases are well known to both the lay and medical communities and are treated in numerous texts However as we continue to experience therapeutic breakthroughs in the tielfds of neurology and rehabilitation medicine physicians and patients must become more aware of the issues discussed in this text It is particularly important as emphasized throughout the chapters that the physician or therapist initiate conversations with the patients concerning both the possibility of parenting a child as well as the ability of the patient to enhance his her sexual functioning Commonly in the patient who is otherwise perfectly normal there is a reluctance to discuss these topics and couples often feel embarrassed to initiate a conversation with their physi cians This reluctance to initiate a discussion is even more apparent in patients with a variety of neurological disorders in which there are overriding fears concerning both function and survival as well as deep concerns about their own attractiveness and their sexual and repro ductive ability Sexual and

Reproductive Neurorehabilitation Mindy Aisen, 1997-05-21 This well written text thoroughly addresses two quality of life issues in patients with a variety of neurological disorders sexual and reproductive function The de vasta stating effects of a variety of neurological diseases are well known to both the lay and medical communities and are treated in numerous texts However as we continue to experience therapeutic breakthroughs in the tielfds of neurology and rehabilitation medicine physicians and patients must become more aware of the issues discussed in this text It is particularly important as emphasized throughout the chapters that the physician or therapist initiate conversations with the patients concerning both the possibility of parenting a child as well as the ability of the patient to enhance his her sexual functioning Commonly in the patient who is otherwise perfectly normal there is a reluctance to discuss these topics and couples often feel embarrassed to initiate a conversation with their physi cians This reluctance to initiate a discussion is even more apparent in patients with a variety of neurological disorders in which there are overriding fears concerning both function and survival as well as deep concerns about their own attractiveness and their sexual and repro ductive ability *Sexual and Reproductive*

Neurorehabilitation Mindy L Aisen, 1997-05-21 **Neurorehabilitation Therapy and Therapeutics** Krishnan

Padmakumari Sivaraman Nair, Marlís González-Fernández, Jalesh N. Panicker, 2018-10-11 Cognitive impairment dysphagia communication issues pain spasticity bladder dysfunction sexual dysfunction and bowel incontinence are but a few problems frequently reported by individuals living with long term neurological conditions The management of long term neurological conditions requires co ordinated inputs from multiple disciplines and this practical handbook facilitates this by combining physical cognitive and psychological strategies to patient management Featuring contributions from leading experts in neurology health services and clinical rehabilitation this book is a comprehensive overview of common neurological

impairments and solutions It adopts an evidence based approach to both pharmacological and non pharmacological options for alleviating neurological symptoms An easy to refer to guide bridging multiple disciplines aided by current research to provide effective and practical management for all aspects and issues arising in the rehabilitation phases of the neurological patient This unique pocketbook is intended for practitioners at all levels and is ideally suited as a quick guide during ward rounds out patient clinics and therapy sessions *Textbook of Neural Repair and Rehabilitation: Volume 2, Medical Neurorehabilitation* Michael Selzer, Stephanie Clarke, Leonardo Cohen, Pamela Duncan, Fred Gage, 2006-02-16 In two freestanding but linked volumes Textbook of Neural Repair and Rehabilitation provides comprehensive coverage of the science and practice of neurological rehabilitation This volume Medical Neurorehabilitation can stand alone as a clinical handbook for neurorehabilitation It covers the practical applications of the basic science principles presented in volume 1 provides authoritative guidelines on the management of disabling symptoms and describes comprehensive rehabilitation approaches for the major categories of disabling neurological disorders Emphasizing the integration of basic and clinical knowledge this book and its companion are edited and written by leading international authorities Together they are an essential resource for neuroscientists and provide a foundation for the work of clinical neurorehabilitation professionals

Neurological Rehabilitation Mindy Lipson Aisen, 2013-01-10 Sexuality is the embodiment of sexual and reproductive activities involving complex interactions among biological psychological and social systems An individual s perception of their sexuality as well as society s perception can have an inestimable impact on self esteem and hence willingness to openly address these issues Disability facilitated sex and the role of the nurse J Adv Nurs 3 433 440 Such barriers to communication represent a real challenge to practicing clinicians However advances in treatment options obligate the clinician providing care to those with neurogenic sexual reproductive dysfunction to learn to communicate effectively about these issues provide effective therapies and refer patients to appropriate specialists This chapter will address counseling an overview of male and female sexual and reproductive physiological responses in the case of an intact nervous system and a description of the impact of disorders of the nervous system on sexual function and reproductive health Treatment options are also reviewed

Neurological Rehabilitation Michael P. Barnes, David C. Good, 2013-01-10 Neurological Rehabilitation is the latest volume in the definitive Handbook of Clinical Neurology series It is the first time that this increasingly important subject has been included in the series and this reflects the growing interest and quality of scientific data on topics around neural recovery and the practical applications of new research The volume will appeal to clinicians from both neurological and rehabilitation backgrounds and contains topics of interest to all members of the multidisciplinary clinical team as well as the neuroscience community The volume is divided into five key sections The first is a summary of current research on neural repair recovery and plasticity The authors have kept the topics readable for a non scientific audience and focused on the aspects of basic neuroscience that should be most relevant to clinical practice The next section covers the basic principles of

neurorehabilitation including excellent chapters on learning and skill acquisition outcome measurement and functional neuroimaging The key clinical section comes next and includes updates and reviews on the management of the main neurological disabling physical problems such as spasticity pain sexual functioning and dysphagia Cognitive emotional and behavioural problems are just as important and are covered in the next section with excellent chapters for example on memory and management of executive dysfunction The final part draws the sections on symptom management together by discussing the individual diseases that are most commonly seen in neurorehabilitation and providing an overview of the management of the disability associated with those disorders The volume is a definitive review of current neurorehabilitation practice and will be valuable to a wide range of clinicians and scientists working in this rapidly developing field A volume in the Handbook of Clinical Neurology series which has an unparalleled reputation as the world's most comprehensive source of information in neurology International list of contributors including the leading workers in the field Describes the advances which have occurred in clinical neurology and the neurosciences their impact on the understanding of neurological disorders and on patient care

Umphred's Neurological Rehabilitation - E-Book Rolando T. Lazaro, 2025-12-03 Selected for 2025 Doody's Core Titles in Physical Medicine and Rehabilitation Develop essential problem solving strategies for providing individualized effective neurologic care Under the leadership of Rolando Lazaro Umphred's Neurological Rehabilitation Eighth Edition covers the therapeutic management of people with activity limitations participation restrictions and quality of life issues following a neurological event across the lifespan This comprehensive reference provides foundational knowledge and addresses the best evidence for examination tools and interventions commonly used in today's clinical practice It applies a time tested evidence based approach to neurological rehabilitation that is perfect for both the classroom and the clinic NEW Content addresses the movement system and clinical practice guidelines NEW Two new chapters on special focus topics explore COVID 19 and reframing selected intervention strategies NEW Content explores COVID 19 as it relates to the neurologic system NEW Enhanced ebook version included with every new print purchase features videos and appendices and supplemental content for select chapters plus digital access to all the text figures and references with the ability to search customize content make notes and highlights and have content read aloud UPDATED Coverage focuses on linking evidence based examination and intervention tools Comprehensive coverage offers a thorough understanding of all aspects of neurological rehabilitation across the lifespan from pediatrics to geriatrics Expert authors and editors lend their experience and guidance for on the job success UNIQUE Section on neurological problems accompanying specific system problems includes hot topics such as poor vision vestibular dysfunction dementia and problems with cognition and aging with a disability Problem solving approach helps you apply your knowledge to examinations evaluations prognoses and intervention strategies Evidence based research sets up best practices covering topics such as the theory and practice of neurologic rehabilitation evidence based examination and intervention tools and the patient's psychosocial concerns Case studies use

real world examples to promote problem solving skills Terminology adheres to best practices following The Guide to Physical Therapy Practice and the WHO ICF World Health model

Neurological and Psychiatric Disorders Frank I. Tarazi, John A. Schetz, 2007-11-17 A comprehensive systematic and advanced review of the scientific preclinical and clinical aspects of several major mental illnesses The illnesses covered range from neurological disorders including Alzheimer s disease Huntington s disease and Parkinson s disease to psychiatric disorders including schizophrenia autism spectrum disorders Tourette s syndrome and tic disorders obsessive compulsive disorder unipolar depression bipolar disorder and attention deficit hyperactivity disorder For each disorder the authors uniformly discuss its incidence and prevalence etiology molecular targets and mechanisms of action brain structures and pathways animal models signs and symptoms genetics treatments and related medical terminology

Neurorehabilitation Devices Thompson Sarkodie-Gyan, 2005-12-23 Debilitating neuromuscular disorders and traumatic brain spinal cord or peripheral injuries have a devastating effect on those who suffer from them Written from an engineering perspective and based on a course taught by the American Society of Mechanical Engineers Neurorehabilitation Devices first helps the designer to better understand and formulate design measurement and control systems for biomedical devices used in the treatment and recovery of people suffering from these disorders Just some of the topics covered in this book are methods to allow an amputee to control a powered artificial arm by means of electrical signals generated by contractions of muscles of the residual limb in combination with motor nerve activity from peripheral nerves as well as the development of new technologies to use electrical stimulation to treat the hyperactive bladder to electrically induce bowel movement and defecation and to develop methods for selective stimulation of nerve fibres

Neurorehabilitation Technology Volker Dietz, Tobias Nef, William Zev Rymer, 2012-01-02 Neurorehabilitation Technology provides an accessible practical overview of the all the major areas of development and application in the field The initial chapters provide a clear concise explanation of the rationale for robot use and the science behind the technology before proceeding to outline a theoretical framework for robotics in neurorehabilitative therapy Subsequent chapters provide detailed practical information on state of the art clinical applications of robotic devices including robotics for locomotion posture and balance and upper extremity recovery in stroke and spinal cord injury Schematic diagrams photographs and tables will be included to clarify the information for the reader The book also discusses standard and safety issues and future perspectives

Stroke Recovery with Cellular Therapies Sean I. Savitz, Daniel M. Rosenbaum, 2007-12-26 As the leading cause of adult disability stroke poses substantial economic and psychological burdens to populations around the world Against this dismal backdrop several novel neurorestorative approaches are being investigated as adjunctive treatments to physiotherapy Stroke Recovery with Cellular Therapies discusses the promising investigations around the world on cell based therapies to enhance recovery from stroke Throughout this groundbreaking text chapters detail the potential benefits of various types of cells and approaches for ischemic and hemorrhagic stroke and all studies rely upon traditional histological

and functional outcomes Among the topics detailed in this volume are transplanting immortalized neural stem cells transplantation of bone marrow stromal cells adipose derived stem cells endogenous neural stem cells in tissue remodeling and an investigation into the ethics of stem cell research This text provides an overview of the field stimulates ideas for further research and will help serve as a foundation for cell based therapies to move forward as a viable approach for stroke recovery in the future

Handbook of Neurological Rehabilitation Richard J. Greenwood, Thomas M. McMillan, Michael P. Barnes, Christopher D. Ward, 2005-08-16 Changes in the focus of neurological practice worldwide have led to the need for new standard texts that reflect the current state of this expanding area of clinical expertise The second edition of the Handbook of Neurological Rehabilitation is a major reference source that fulfils this need providing an invaluable resource for all professions that work with patients suffering from neurological disorders It brings restorative neurology to the bedside and shows how a reiterative goal oriented problem solving training programme can benefit patients sometimes on a scale not achieved by pharmacological or surgical interventions The book is divided into three sections all of which have been updated Section One explores the clinical and biological principles underpinning rehabilitation practice in the context of neurological disablement Section Two describes the assessment treatment and management of the major physical cognitive and behavioural impairments and the resulting functional deficits that may follow or accompany neurological disease The final section explores in more detail these problems and their management in relation to the more common specific disorders of the nervous system The text emphasises the fact that rehabilitation is an ongoing process involving multidisciplinary problem solving goal setting and education in which organised care is more effective than unorganised care and the breakdown of professional barriers within rehabilitation to facilitate the use of combined treatment techniques improves outcome It describes the contribution made by neural reorganisation and compensatory mechanisms to recovery of function focuses on the avoidance of secondary deficit and explores the physical cognitive affective and behavioural problems that may occur after neurological damage At a time when new medical technologies threaten to fragment the integrity of medical care at individual and societal levels it is crucial that all those involved in the management of chronic neurological disease have a working knowledge of the contents of this book Their perspective on clinical practice will then be truly integrated and holistic and their patients will benefit accordingly

Inflammatory Disorders of the Nervous System Alireza Minagar, J. Steven Alexander, 2007-10-28 A cutting edge review of the fundamental biological principles underlying the more common inflammatory disorders of the nervous system The authors provide extensive updates on the latest findings concerning the mechanisms of inflammation and introduce such new concepts and methodologies as endothelial and leukocyte microparticles and gene microarray technology to help explain important links between the central nervous system CNS and general inflammatory processes Among the diseases examined from an inflammatory perspective are multiple sclerosis acute disseminated encephalomyelitis optic neuritis transverse myelitis CNS vasculitis neuropsychiatric systemic lupus

erythematosis Alzheimer's disease and Parkinson's disease The role of the immune system in neuroinflammation is also explored in such disorders as neurosarcoidosis HIV Associated dementia and HTLV associated neurological disorders

Multiple Sclerosis Michael Olek, 2007-10-27 A synthesis of current concepts about the evaluation treatment and future directions in MS On the evaluation side the authors review the use of MRI magnetic resonance spectroscopy functional MRI and three dimensional MRI and consider the rapidly developing body of pathologic information they have yielded On the treatment side the focus is on recently approved medications Novantrone new indications for medications CHAMPS Trial medications in development Oral Interferon Tau Oral Copaxone and Oral Cellcept immunosuppressive therapy for both progressive disease and symptomatic therapy the current medications for treating relapsing remitting MS Avonex Betaseron and Copaxone are also discussed For future directions the authors present the current best thinking as well as the latest discoveries in immunology relating to MS including groundbreaking B cell research and its applications to specific immunotherapies and the use of immune markers for tracking the disease

Thrombolytic Therapy for Acute Stroke Patrick D. Lyden, 2007-11-08 It often takes time for a new therapeutic modality to mature into an accepted treatment option After initial approval new drugs devices and procedures all go through this process until they become vetted by the scientific community as well as the medical community at large Thrombolysis for treatment of stroke is no exception Thrombolytic Therapy for Acute Stroke Second Edition comes four years after the first edition and provides a very comprehensive updated perspective on the use of intravenous rt TPA in acute stroke The authors provide longer term follow up on the pivotal clinical trials that led to Food and Drug Administration approval data concerning phase 4 trials in larger numbers of patients and most importantly the community experience that has accumulated since its release They add to this the latest promising information concerning intra arterial thrombolysis which is still under investigation and more speculative sections concerning possible new avenues of clinical research such as combining intravenous thrombolysis with neuroprotective therapies or intra arterial thrombolysis A wealth of factual information is supplemented by chapters containing sage opinion from Drs Lyden and Caplan concerning the logistical economic and procedural issues that have been generated since the advent of this technology Importantly diagnosis does not take a back seat to therapeutics as illustrated by sections devoted to evaluation of the stroke patient very useful illustrative cases and clinical comments and chapters on the latest in imaging as applied to this field

Parkinson's Disease and Nonmotor Dysfunction Ronald F. Pfeiffer, Ivan Bodis-Wollner, 2007-11-10 Parkinson's Disease and Nonmotor Dysfunction fills a major gap in the current rapidly growing body of knowledge concerning Parkinson's disease Drs Pfeiffer and Bodis Wollner have correctly perceived that many nonmotor features of Parkinson's disease are given insufficient attention in the medical literature Unfortunately they are often also given insufficient attention by the practicing neurologists who see these patients As recently pointed out there is clearly much more to Parkinson's disease than depletion of the nigrostriatal dopamine system 1 Parkinson's disease not just multiple system

atrophy is a multisystem disorder both pathologically and in its clinical manifestations This is clearly true for the various motor system abnormalities which are not fully corrected by dopamine replacement therapy strategies but also for the nonmotor system abnormalities that are the subject of this volume Although recently there has been increased awareness of the cognitive psychiatric and sleep disorders commonly associated with Parkinson s disease many of their manifestations remain under recognized and their importance in managing patients is underestimated Even less attention is paid to the myriad of other nonmotor disturbances that plague these patients For example among the autonomic disorders although orthostatic hypotension is well recognized it is usually attributed to dopaminergic medications rather than to effects of the underlying disease Urologic disorders are also very familiar in these patients but may not be properly understood or well managed

Atypical Parkinsonian Disorders Irene Litvan,2007-10-27 A comprehensive review of what is known not only about the cause and treatment of atypical parksonian disorders but also the issues that clinicians researchers patients and caregivers face in dealing with them The authors cover the basic science history epidemiology genetics pathology nosology computer modeling and animal models detailed clinical and laboratory assessments and available diagnostic tools including neuropsychiatric neurologic neuropsychologic speech electrophysiologic and imaging evaluations Current and future therapeutic approaches are also detailed along with extensive discussions about future research directions

Seizures in Critical Care Panayiotis Varelas,2008-08-17 A panel of international ICU and epilepsy physicians and researchers detail the epileptic phenomena that occur in the complex environment of the ICU Focusing on the central nervous system the authors systematically examine the most up to date evidenced based data regarding ICU seizures including their most frequent causes their pathophysiology their clinical presentation and the diagnostic evaluation needed to confirm their presence They also discuss the challenges and specifics of the management of ICU seizures reviewing the new antiepileptics and their interaction with other ICU medications drugs with epileptogenic properties used in the ICU and the role of the new enterally available antiepileptics in treating seizures Numerous tables summarize drug interactions neuroimages reveal common ICU seizure etiologies and multiple electroencephalographic recordings demonstrate clinical or subclinical seizures in ICU patients

Neurological Rehabilitation Heinrich Binder,2013-01-10

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