

Restorative Neurology of Spinal Cord Injury

Edited by Milan R. Dimitrijevic, Byron A. Kakulas, W. Barry McKay, and Gerta Vrbová

Following injury or disease, neural circuitry can be altered, leading to highly individualized characteristics that may or may not resemble original function. To date, the majority of approaches used to treat neurological dysfunction have focused on the replacement of lost or damaged function. *Restorative Neurology of Spinal Cord Injury* offers a new and novel approach.

Focusing on the spinal cord and its role in motor control, this book details the clinical and neurophysiological assessment methods developed throughout the past half-century, as well as the conduction and processing performed within the surviving neural circuitry. Based on the results of such assessment, treatment strategies are applied to augment, rather than replace, the performance of surviving neural circuitry and improve the functional capacity of people who have experienced spinal cord injury.

"This 'state of the art' book on restorative neurology of spinal cord injury deals with an interesting and timely topic...The last decade has seen an impressive evolution from the important but limited clinico-pathological correlations to a list of evaluations and interventions...This book gives a good overview of all that has become available for treatment and research. It illustrates how this knowledge can be clinically put into practice. The evolution will not stop today and it is certain that further steps will be made in the new perspective presented here, for the benefit of those who suffer such injury."

- Jean Jacques Wyndaele, Department of Urology, Antwerp University and Antwerp University Hospital, Belgium

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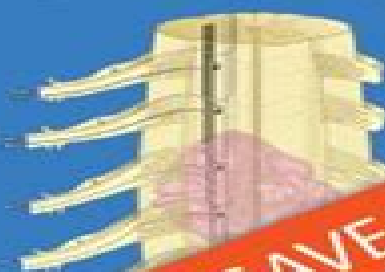
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Restorative Neurology of Spinal Cord Injury Milan R. Dimitrijevic, 2012-01-12 Following injury or disease neural circuitry can be altered to varying degrees leading to highly individualized characteristics that may or may not resemble original function. In addition, lost or partially damaged circuits and the effects of biological recovery processes coupled with learned compensatory strategies create a new neuroanatomy with capabilities that are often not functional or may interfere with daily life. To date, the majority of approaches used to treat neurological dysfunction have focused on the replacement of lost or damaged function usually through the suppression of surviving neural activity and the application of mechanical assistive devices. Restorative Neurology of Spinal Cord Injury offers a different and novel approach. Focusing on the spinal cord and its role in motor control, the book details the clinical and neurophysiological assessment process and methods developed throughout the past half century by basic and clinical scientists. Then, through the use of specialized clinical and neurophysiological testing methods, conduction and processing performed within the surviving neural circuitry is examined and characterized in detail. Based on the results of such assessment, treatment strategies also described in this book are applied to augment rather than replace the performance of surviving neural circuitry and improve the functional capacity of people who have experienced injury to their spinal cords.

Principles and Practice of Restorative Neurology Robert R. Young, Paul J. Delwaide, 2013-10-22 Principles and Practice of Restorative Neurology is a collection of topics in clinical neurology where progress through research has brought concepts of patient management. The collection emphasizes research done clinically and in experimental laboratories and attempts to discuss restorative neurology in the larger context encompassing biology, neurobiology, and rehabilitative engineering. The book discusses the concept that neurology should be more therapeutic instead of being just diagnostic because of advances in techniques and drugs. An epidemiology of disability and the evaluation of restorative neurology are explained. The text also presents the developments in the pharmacotherapy of major neurological disorders such as Parkinson's disease, dementia, and stroke. The use of biomechanical or rehabilitation engineering to treat impaired or lost functions in a patient is compared. The feedback mechanisms and the kinds of treatment including microsurgery, neurostimulation, methods, surgery, and molecular genetics that are applied to specific disorders are discussed extensively. The book also reviews the approaches of gene correction for disorders in the central nervous system. Finally, the future needs of neurology in terms of diagnosis and treatments are dealt with as more research techniques and drugs are being discovered and proved useful. The collection is intended for neurologists, neurologists in training, and other physicians whose work lies with neurological disorders. The book can also prove useful for practitioners and academicians in the fields of neurosurgery, internal medicine, psychiatry, and rehabilitation medicine.

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Restorative neurology , *Neurotherapy* Joost Verhaagen,Elly M. Hol,Inge Huitinga,Jan Wijnholds,Arthur B. Bergen,Gerard J. Boer,Dick F. Swaab,2009-09-14 This book focuses on the exciting recent progress in restorative neurology and neuroscience The book includes chapters on major neurodegenerative disorders of the brain and the visual system including Parkinson s disease Alzheimer s disease amyotrophic lateral sclerosis Huntington s disease macular degeneration retinitis pigmentosa glaucoma spinal cord trauma and multiple sclerosis The primary goal of the book is to give an overview of new developments in translational research and in potential therapeutic strategies including stem cell therapy immunotherapy gene therapy pharmacotherapy neuroprostheses and deep brain stimulation Provides the reader with a unique overview over all aspects of new advances in the therapy of neurological and psychiatric disorders Covers all levels of biological organization including novel molecular and cellular targets electrophysiological anatomical and behavioural substrates of neurodegeneration and the application of whole brain in vivo imaging Broad focus with contributions by the top scientists worldwide in the respective disciplines

Neurology Charles Clarke,Robin Howard,Martin Rossor,Simon Shorvon,2016-09-06 Neurology A Queen Square Textbook second edition is a fully revised and updated companion that demonstrates the rapid pace of advancement within clinical neurology and applied neuroscience A comprehensive and practical overview of current developments within clinical neurology synthesising clinical neurology with translational research Expertly edited and written by neurologists neuroscientists and neurosurgeons working at Queen Square advised by an distinguished International Editor team to present a global perspective Introductory chapters summarise the basic sciences underpinning the practice of clinical neurology including genetics channelopathies immunology neurophysiology and neuropathology All chapters fully revised and updated to reflect the increasing role of neurologists in acute care Includes new contributions concerning major developments in the care of stroke epilepsy dementia Parkinson s disease multiple sclerosis neuromuscular disease headache infections spinal disease cranial nerve disease neuropsychiatry neurogenetics neuro oncology uroneurology neuro otology neuro ophthalmology pain medicine sleep medicine metabolic disease drugs and toxins autonomic disease systemic disease and neurorehabilitationfor dementia epilepsy headaches neuro genetics and many more

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National Library of Medicine Current Catalog National Library of Medicine (U.S.), *Traumatic Brain Injury* Mark J. Ashley, David A. Hovda, 2017-07-28 The fourth edition of this text constitutes a continuation of 20 years of coverage of traumatic brain injury and broadens the discussion of acquired brain injury Within TBI the paradigm shift from an injury occurring at a point in time to a disease entity of a chronic nature is changing the discussion of diagnosis management treatment and outcome assessment Disease specification that differentiates TBIs by the mechanism of injury the exact nature of the injury the extent of injury presence of co morbidities and their exact nature gender age race and genome are emerging as crucial Disease differentiation has impacted diagnosis treatment and outcome

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