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Spinal Cord Injury Rehabilitation
Mohammad Karimi 2012-07
This book contains 8 chapters which discuss various aspects of SCI rehabilitation. It has been tried that students can answer to the following questions after reading the book:
1) What is SCI? 2) How much is the functional significance of SCI? 3) What are the most popular methods of rehabilitation of SCI patients? 4) How can the performance of SCI subjects be evaluated? 5) Which is the best available orthosis for SCI subjects?

This issue includes a range of topics in SCI from acute neuroprotection to chronic complications, focusing on some of the technological advances that have advanced specific areas.

Recovery of Motor Function Following Spinal Cord Injury - Heidi Fuller 2016-08-17
Restoration of motor function following spinal cord injury is a complex and challenging task. By reviewing emerging cellular, pharmacological, rehabilitative, as well as surgical approaches, this book seeks to highlight promising therapeutic strategies for the repair and regeneration of motor circuitry. The multidisciplinary nature of these approaches illustrates various routes to bridging the gap between bench and bedside and to identify the challenges that must be overcome in order to bring about a robust therapeutic strategy for spinal cord injury patients.

Journal of Rehabilitation Research & Development 1985

What makes spinal cord injury so traumatic, is the fact that while the body is immobile, the brain is intact. You know what is going on. You know the full extent of the injury. But because you can think, because you can still feel, you can learn how to move on. The Spinal Cord Injury Handbook will guide you through the sometimes overwhelming maze of getting back. It addresses your fears, concerns, and your questions with accuracy and compassion. In simple, easy-to-understand terms, you'll learn about the major areas you need to understand to recognize your own needs and rehabilitation options. This handbook will become an invaluable tool for your rehabilitation, your care and the rest of your life.

The first goal in this edition of the book remains as in the first edition—to cover the broad issues involved in the care of the spinal cord injured patient. The second goal is to provide an evaluation of spinal cord injury by experts who are deeply involved with various aspects of spinal cord injury management. Included in this new and revised edition are chapters devoted to those significant areas of development, particularly upper limb reconstruction, the use of electrical stimulation, and neuronal preservation after ischemic injury. New chapters cover the state of exercise, standing, and walking systems using electrical stimulation, and the important and emerging topics of central protection after trauma injury. The scope of this book includes diagnostic methods examination methods spinal cord injury pathophysiology rehabilitation and issues of specialized care. This book is a comprehensive reference designed to provide knowledge and skills needed to address the complex needs of spinal cord injured patients.