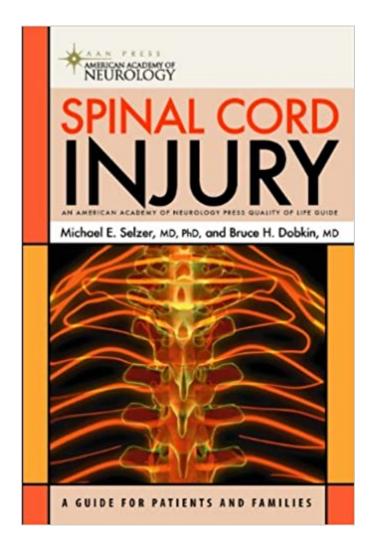


The book was found

Spinal Cord Injury (American Academy Of Neurology)





Synopsis

"The spinal cord is a vital part of the central nervous system even a small injury can lead to severe disability. In the US, there are approximately 230,000 people living with traumatic spinal cord injury (SCI), with over 10,000 more becoming disabled each year. Learning to live with SCI can be a challenge to any individual, caregiver or family. To improve their ability to cope, everyone involved must understand how the body responds to a spinal cord injury, and educate themselves about treatment and management issues. Spinal Cord Injury, the newest title in the critically acclaimed American Academy of Neurology Press Quality of Life Guides, is an authoritative and reliable resource for any patient, family member or caregiver looking to inform themselves on this topic. Written in easy-to-understand language, this excellent overview of spinal cord injury and its treatment, is essential reading for all patients desiring a better quality of life, and for family members and caregivers who need a better understanding of this condition and its effects. This informative book explains the anatomy of the spine, the results of injury and the treatment and management issues encountered during rehabilitation. It contains a glossary with commonly used terms, and website resources that can aid in further research. In addition, it includes current research to help SCI patients make informed medical decisions that promote optimum healing. Spinal Cord Injury will help patients, caregivers, and family members cope with SCI and enjoy a better quality of life."

Book Information

Series: American Academy of Neurology

Paperback: 156 pages

Publisher: Demos Health; 1 edition (February 27, 2008)

Language: English

ISBN-10: 1932603387

ISBN-13: 978-1932603385

Product Dimensions: 5.8 x 0.3 x 9 inches

Shipping Weight: 4.8 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #2,914,664 in Books (See Top 100 in Books) #37 inà Books > Health, Fitness & Dieting > Diseases & Physical Ailments > Spinal Cord Injuries #881 inà Â Books > Health, Fitness & Dieting > Diseases & Physical Ailments > Physical Impairments #1692

inà Â Books > Health, Fitness & Dieting > Diseases & Physical Ailments > Nervous System

Customer Reviews

"A reliable source on this topic... 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, [and] a glossary with commonly used terms for communicating with doctors and caregivers."--Paraplegia News"A concise, easy-to-understand guide to help spinal cord injury (SCI) patients, their families, loved ones and caregivers better understand the scientific basis for the disabilities that result from SCI, the current medical treatments and rehabilitation management of SCI, and the research directions that point to hope for better functional recovery in the future." --SciTech Book News (SciTech Book News 20100503)

Michael E. Selzer, MD, PhD. is professor of Neurology at the Department of Neurology, University of Pennsylvania School of Medicine.Bruce H. Dobkin, MD, FRCP, is Professor of Neurology at the University of California Los Angeles Geffen School of Medicine and Medical Director of the UCLA Neurologic Rehabilitation and Research Program. He co-directs the Stroke Center and is a member of the Brain Research Institute at UCLA.

My Granddaughter was recently paralyzed ,This book was absolutely one of the best books i could have read. very easy to understand and so informative on what to expect after reading it was more positive about her life and the changes to come.would recommend it to any one looking for answers!!!

Download to continue reading...

Managing Spinal Cord Injury A Guide to Living Well with Spinal Cord Injury Spinal Cord Injury (American Academy of Neurology) 21st Century VA Independent Study Course: Medical Care of Persons with Spinal Cord Injury, Autonomic Nervous System, Symptoms, Treatment, Related Diseases, Motor Neuron Injury, Autonomic Dysreflexia Anatomy and Physiology Study Guide: Key Review Questions and Answers with Explanations (Volume 3: Nerve Tissue, Spinal Nerves & Spinal Cord, Cranial Nerves & Brain, Neural Integrative, Motor & Sensory Systems, Autonomic Nervous System, Special Senses) Back And Neck Sourcebook: Basic Consumer Health Information About Spinal Pain, Spinal Cord Injuries, And Related Disorders, Such as Degenerative Disk ...

Osteoarthritis, S (Health Reference Series) The Spinal Cord Injury Handbook: For Patients and Families Spinal Cord Injury Short Cut Instruction How I Roll: Life, Love, and Work After a Spinal Cord Injury Perspectives on Long Term Rehabilitation: How I Achieved a Far Better Recovery from Spinal Cord Injury than Anyone Expected Spinal Cord Injury: A Guide for Living (A Johns Hopkins

Press Health Book) Alternative Medicine and Spinal Cord Injury Mayo Clinic Guide to Living with a Spinal Cord Injury: Moving Ahead with Your Life Spinal Cord Injury and the Family: A New Guide (The Harvard University Press Family Health Guides) A Complete Plain-English Guide To Living With A Spinal Cord Injury: Valuable Information From A Survivor From There To Here: Stories of Adjustment to Spinal Cord Injury Management of Spinal Cord Injury (Jones & Bartlett Series in Nursing) Toe Up to 10K: A Journey of Recovery from Spinal Cord Injury Wheeling and Dealing: Living with Spinal Cord Injury The Spinal Cord Injury Pain Book The Spinal cord and its reaction to traumatic injury: Anatomy, physiology, pharmacology, therapeutics (Modern pharmacology-toxicology)

Contact Us

DMCA

Privacy

FAQ & Help