



AOSpine Masters Series, Volume 7: Spinal Cord Injury and Regeneration (Hardback)

By -

Thieme Medical Publishers Inc, United States, 2017. Hardback. Condition: New. Language: English . Brand New Book. This book helps you focus your attention on the core information, to understand and do your job better, as well as provide you other recommended reference works to help you in your practice. -- BIZINDIA World-renowned experts share the latest updates in translational research as well as surgical and nonsurgical strategies for treating spinal cord injury Spinal cord injury (SCI) is a devastating, clinically challenging injury, leading to varying degrees of neurological function impairment and paralysis. Underlying biological mechanisms either inhibit or promote new growth in the spinal cord. Researchers have been making important discoveries about how neurons and their axons grow in the central nervous system and why they fail to regenerate after SCI. Although progress has been steady, there remains an urgent need to address issues in acute management such as early decompression and the use of biologics, as well as potential solutions for regeneration. Written by renowned experts in the ever-evolving field of SCI research and clinical practice, the 7th volume in the AOSpine Masters series is a state-of-the-art compendium on the latest in SCI diagnosis, spine surgery interventions, and long-term...



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