图书基本信息

书名:《神经重症护理》

13位ISBN编号:9780721694184

10位ISBN编号: 0721694187

出版时间:2003-12

出版社: Elsevier Science Health Science div

作者: Layon, A. Joseph (EDT)/ Gabrielli, Andrea (EDT)/ Friedman, William A. (EDT)

页数:907

版权说明:本站所提供下载的PDF图书仅提供预览和简介以及在线试读,请支持正版图书。

更多资源请访问:www.tushu111.com

内容概要

More than 40 leading authorities present a comprehensive, clear approach to the care of neurological disease and injuryfrom the emergency room and ICU through the operating room and post-surgical period. They discuss everything from general issuessuch as cardiac care, fluids and electrolytes, nutrition, and monitoringto specfic conditions and complications including elevated intracranial pressure, seizures, and altered mental states. Surgical chapters review problem issues from the surgeon's point of view, providing the ultimate practitioner's perspective for learning and observation. Covers all monitoring, imaging, and surgical modalities. neuroanatomy and neurophysiology. Offers a detailed review of radiologic anatomy through abundant use of Examines the neurological problems most frequently plain film, CT and MR scanning techniques. encountered in intensive care. Describes the various types of neurosurgery. Presents detailed discussions Provides evidence-based data when available. Includes algorithms to of endovascular interventions. Alerts the reader to problems that can arise in even facilitate decision making and key points in each chapter. the most well-performed procedure. Presents full-chapter coverage of today's hot topics including Basic Endovascular Neurosurgery and Interventional Radiology (Ch. 7) - Brain Resuscitation After Cardiac Arrest (Ch. 15) · Neuropharmacology (Ch 22) · Altered Mental Status (Ch. 27) · Multi-system, Head, and Spinal Chord Trauma (Ch. 28) · Brain Protection (Ch. 31) · and Gene Therapy (Ch. 32)

书籍目录

SECTION Introduction Chapter 1 Basic Neuroanatomy for Neurointensive Care Unit Chapter 2 Neuroradiologic Imaging Chapter 3 Introduction to Neurophysiology Chapter 4 Neurologic Disease: An Chapter 5 Central Nervous System Neoplasia Chapter 6 Hemorrhagic Cerebrovascular Disease Overview Chapter 7 Basic Endovascular Neurosurgery and Neuroradiology Chapter 8 Multiple Organ System Injuries Resulting from and Critical Care of Isolated Severe Central Nervous System Trauma Chapter 9 Spinal Neurosurgery Chapter 10 Stereotactic and Functional Neurosurgery Chapter 11 Pediatric Neurosurgery Chapter 12 Central Nervous System Infections Chapter 13 Acute Stroke and Other Neurologic Emergencies Neurointensive Care: General IssuesSECTION Neurointensive Care: Specific **ProblemsSECTION** The Future of Neurointensive Care

版权说明

本站所提供下载的PDF图书仅提供预览和简介,请支持正版图书。

更多资源请访问:www.tushu111.com