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NeuroICU Book, The Second Edition does not limit the scope of the brain and spine - it covers all organs of insufficiency and failure - along with neurological Carefully updated to keep up with all the advances in this new field, the second edition of neuroiU combines the latest clinical perspectives in critical medicine, neurology and neurosurgery. This practical, evidence-based text standardizes neurocritical care and guides you through the rationale behind these standards. Filled with detailed case studies and enhanced question-and-answer formats, the book not only creates competence in recognizing acute changes in neurological function, but also eliminates all organ flaws and failures, reflecting the real problems in today's neuro-ICU. FEATURES - Strong emphasis on clinical practicality - Evidence-based approach uses scientific and controlled research that supports key treatments outlined in the book - Practical tools include algorithms, tables, illustrations, photographs, detailed links and and Take Home Points - Balanced coverage of neurological and critical care and neurosurgery offers outstanding preparation for neurocritical care board certification exam, as well as irreplaceable primers for daily clinical work - The second edition includes new chapters covering CNS infections, paroxysmal sympathetic hyperactivity, acute liver failure, encephalopathy and delirium, spinal injury, pediatric neurosurgery, and sleepy endarterectomy and extracranial-inland bypassing 1039 Free to download here foreword. Researchers are relentlessly studying complex problems that seemed confusing and difficult to solve both at the bedside of the patient and in the laboratories. As a result, clinicians have benefited from the study of new results and the clarification of previously ambiguous and controversial issues. Along with remarkable advances in recent years, especially in the therapeutic aspect, the field of neuroscience is no longer considered simply an area of phenomenology and simply admiring the localization and neural circuits around it. Today, there are many acute and long-term treatments, which are supported by scientific data to improve the condition of patients with diseases in both the central and peripheral nervous system. The idea of neurological critical care is to provide acute medical therapy and appropriate interventions promptly by monitoring patients in one area of specially trained neurointensivists and nurses. It is by no means surprising to observe dedicated units with adequate staffing production improved results in both medical surgical as well as neurological intensive care units as people in critical condition require constant monitoring. As with many critical diseases in general, acute brain injuries and other neurological emergencies are complex with time-sensitive issues. In order to provide adequate evaluation and therapy without any delay, the competence to be able to recognize acute changes in neurological function cannot be overestimated. According to the same argument, other end organs in critical condition also require the same degree of careful monitoring and rapid treatment. Patients with acute, severe brain injuries are often accompanied by other organ failures during presentation and/or during their stay in IIT. Priorities may vary between cases, but it is essential that all organs are successfully treated to achieve beneficial outcomes. For example, it is physiologically impossible to improve brain oxygenation without a SOLUTION to ARDS for a patient with both problems. It is true that as long as patients receive adequate care, it may not matter who provides it. However, providing critical assistance for a number of different injured organs by a system that requires consultants who are not staffed by the unit permanently, may result in delays in both diagnosis and provision of The failure of multi-organizations requires an interdisciplinary command approach and adequate staffing. This text is written for this very reason. Readers will be told that this book is not just about the brain. It is about all the organ insouvels and failures along with neurological diseases in an attempt to reflect the real problems in modern NeuroICU, where care goes beyond classical neuroscience. The general content is synthesized with another basic concept: practicality. When intensivist encounters life-threatening neurological and medical emergencies, pathophysiology and epidemiology are not as important as a step-by-step management plan. The flow of content is written in a case-by-case-based question and answer format to simulate the real life of intensive care rounds, making reading easier and more interesting. With 50 percent neuro and 50 percent critical care, this text can serve as a useful tool in preparing for neurocritical care board certification expertise, as well as for daily clinical work for those who provide critical medicine care for patients with acute brain injury and other organ failures. If you find this book useful, then please like, subscribe and share. Disclaimer: This site complies with DMCA Digital Copyright Laws.Please keep in mind that we do not own the copyright to this book/software. We share this with our audience only for educational purposes and we strongly encourage our visitors to purchase original licensed software/books. If anyone with copyright wants us to remove this software/book, please contact us immediately. You can send an email to a protected email for all DMCA/Removal requests. NeuroICU Book 2 edition is a world-renowned and authoritative protocol-based guide for medical professionals in the Department of Intensive Care Neurology (ICU). This is a necessary book for day-to-day practice and for preparing neurology board exams. With this book in your hands, you will be able to access a comprehensive and innovative text about neurocritical care. The contents of this book were aimed at teaching neurointensivists to be able to process not only the brain, but the whole body. Today, in this article, we're going to share with you NeuroICU Book 2nd edition of THE PDF for free download via direct links. We hope that our audience, relating to this practice, will find this book useful in their clinical practice and desktop exams. © the latest second edition of neuroICU PDF provides valuable brain and spine content. In addition, readers will also be able to access content about organ failure and failure along with the most commonly observed neurological diseases. NeuroICU Features The 2nd edition of the PDF Here is a quick overview of the important features of this book: 300 high-definition and full-color illustrations that serve as a visual aid in exploring important concepts of neuroscience from the point of view of ICU. The authors of this book did there is a strong emphasis on the clinical practicality of the book, so much of its content is based on real-world cases of neurology. You will be taught how to make the correct diagnosis based on the patient's history and CNS of the central nervous system. This book was written by Kivon Lee and leading neurologists, which means you can benefit from their annual experience in the field. High-yield facts of neuroscience and pearls, diagnostic charts, flowcharts, and tables can be found throughout the book. The content table below is the full table of content offered inside neuroICU Book 2nd edition of the PDF: Section 1: Neurocritical Disease Relief 1. Subarachnoid hemorrhage 2. Intracerebral hemorrhage 3. Status epilepticus 4. Neurotrauma 5. Acute ischemic stroke 6. Neuromuscular diseases 7. Bacterial meningitis 8. Intensive Care Unit (ICU) Brain Tumor Management 9. Inflammatory and demyelinating diseases of the central nervous system 10. Cardiac arrest and anoxic brain injury 11. Fulminant Hepatic Insufficiency Section 2: Neurocritical Care Monitoring 12. Management of increased intracranial pressure 13. Continuous monitoring of electroencephalogram in the intensive care unit 14. Multimodality Neuromonitoring 15. 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Cardiogenic shock and intra-aortic balloon pump section 7: Pulmonary disease 35. Neurocritical respiratory tract care 36. Mechanical ventilation 37. Acute respiratory distress syndrome 38. Deep venous thrombosis and pulmonary embolism 39. Percutaneous tracheostomy 40. Bronchoscopy in IIT 8: Renal and electrolyte disorders 41. Acute renal failure 42. Renal replacement therapy 43. Disorders of water homeostasis: Hypo- and Hypernatremia 44. Control of systemic blood pressure in section 9 of NeuroICU 45 hematology. Intravascular coagulation 46 is common. Bleeding Disorders and Coagulopathy Reversal Section 10: Infectious Diseases 47. Severe sepsis Septic shock 48. Antimicrobial therapy in IIT 49. Catheter-related bloodstream infections 50. Common infections in IIT 11: Nutrition and Endocrinology 51. Nutrition Nutrition Metabolic support 52. Endocrine Disorders in Critical Diseases Section 12 Ethics and End of Life Issues 53. 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