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Along with the traditional topics in neuroanesthesia, there are also chapters dedicated to neuromuscular disorders, central nervous system infections and inflammation, and death and organ donation, as well as ethical and legal issues. The chapters are well written and contain up-to-

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A fascinatingly vast interdisciplinary field. The editors Basil F. Matta, David K. Menon, and Martin Smith managed to gather an impressive list of authors that reads like a selection of the who's who within both fields (ie, neuroanesthesia and neurointensive care) in the United Kingdom, some

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This chapter describes the tests that
are most widely used for monitoring

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during neuroanaesthesia and neurocritical care, specifically, EEG, somatosensory evoked potentials (SSEPs), brainstem auditory evoked potentials, motor evoked potentials (MEPs) and electromyography (EMG). The main indications for EEG are in the diagnosis and management of

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Publisher Description. A detailed practical clinical text offering clear diagnostic and management guidance for a wide range of neuroanesthesia and neurocritical care problems. With high quality illustrations and coverage

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And Neurocritical Care problems. With coverage of every aspect of the discipline by outstanding world experts, this should be the first book to

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And Neurointensive Care. Initial sections cover relevant anatomy, physiology and pharmacology, intraoperative and critical care monitoring and neuroimaging. These are followed by detailed sections covering all aspects of neuroanesthesia and neurointensive

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an excellent way to prepare for specific surgical cases or to aid study for both written and oral board examinations.

This book focuses on controversial issues in neuroanesthesia and neurocritical care that in general have

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been subjected to insufficient professional scrutiny. The book is in three parts, the first of which is devoted to topics relating to traumatic brain and spinal cord injury, such as brain tissue oxygenation, the role of biomarkers, and diagnosis of brain death. Aspects of airway and pain

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And Neurointensive Care management are then addressed, covering, for example, airway management in an emergency setting, airway evaluation in the edentulous patient, and pain management in neurosurgery and after craniotomy. The final part of the book considers a wide range of other challenging

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care and all those directly involved in
the perioperative care of patients with
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The science of neuroanaesthesia and neurointensive care is fascinating, and the amounts of experimental and clinical studies are overwhelming. Surely, everyone can surf Medline and other database systems in order to get information. If you, however, ask for head injury, cerebral ischaemia or

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barbiturate, you will get hundreds, may be thousands of titles and even the same number of abstracts. The aims of this book are to review important experimental and clinical data with emphasis on up-dated references. The text within each issue and sub-issue systematically covers

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experimental and clinical data separately, and details concerning cerebral blood flow, cerebral metabolism, intracranial pressure etc. are reviewed accordingly. In our survey of the literature we did not use Medline or other database systems systematically. Rather, we used

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available medical journals which covered the topics of anaesthesia, neuroanaesthesia and neurointensive care. In this way we hope that relevant literature is presented. On the other hand, we cannot exclude that some important issues are omitted. The book covers 12 topics. In three

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chapters methodology of CBF measurements, regulation of CBF, and intracranial pressure are described. In the next 6 chapters inhalation anaesthetics, hypnotic agents, analgesics, muscular relaxants, drugs used for control of blood pressure, and the sitting position are reviewed.

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