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Core Topics In Neuroanaesthesia And

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Core Topics in Neuroanaesthesia and Neurointensive Care

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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-date information.

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Core Topics in Neuroanesthesia and Neurointensive Care is a recommendable book that tackles 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 other European countries, and the United States.

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This chapter describes the tests that are most widely used for monitoring 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 epilepsy, sleep studies and neuromonitoring.

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