

Principles of Neurophysiological Assessment, Mapping, and Monitoring

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This book provides foundational knowledge of intraoperative monitoring (IOM) and is written for the range of clinicians who monitor the function of the nervous system during surgery, from new technologists to neurophysiologists and neurosurgeons. Early chapters describe the building blocks of IOM in accessible terms and are followed by practical chapters on monitoring and mapping that show basic and clinical science “in action”. Anesthesiologists and trainees with an interest in diagnosing and managing pain will appreciate the inclusion of chapters on the electrophysiological assessment of spinal cord pathology and on the treatment of pain.

Principles of Neurophysiological Assessment, Mapping, and Monitoring is designed for use as a text in academic courses or in corporate training programs. It also provides a concise refresher for experienced clinicians and for physicians, neurophysiologists, and technologists preparing for board exams.

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Editorial Review

Review

From the book reviews:

“This is an overview of the principles of neuromonitoring and the role it plays intraoperatively in different surgical procedures. ... The audience includes surgeons, neurologists, technicians, anesthesiologists, and even students, since it is easy to understand. ... It is brief and to the point, a real pleasure to read. This is a must-read for anesthesiologists, although other physicians may find it helpful if they want to make a meaningful contribution to the care of their patients during surgery.” (Tariq M. Malik, Doody’s Book Reviews, August, 2014)

From the Back Cover

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