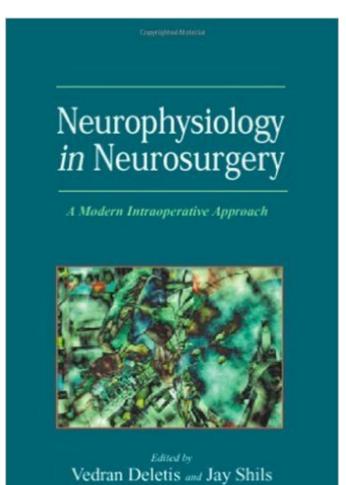
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Neurophysiology In Neurosurgery: A Modern Intraoperative Approach



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Synopsis

Through real-time assessments of how the patient's nervous system is functioning throughout a surgical procedure, Neurophysiology in Neurosurgery presents vital techniques to guide surgeons in their efforts to minimize the risks of unintentional damage to healthy nervous tissue. This book provides a comprehensive overview of the most up-to-date intraoperative neurophysiological techniques and guidelines for the managment of neuroanesthesia during MEP monitoring. Neurophysiology in Neurosurgery is a valuable educational tool that describes the theoretical and practical aspects of intraoperative monitoring through example.Neurophysiology in Neurosurgery is a valuable educational approximation of the most advanced techniques in intraoperative neurophysiological monitoring and guidelines for the management of neuroanesthesia during MEP most advanced techniques in intraoperative neurophysiological monitoring and guidelines for the management of neuroanesthesia during MEP monitoring through example. The authors provide in-depth descriptions of the most advanced techniques in intraoperative neurophysiological monitoring and guidelines for the management of neuroanesthesia during MEP monitoring.

Book Information

File Size: 8798 KB Print Length: 512 pages Publisher: Academic Press; 1 edition (August 29, 2002) Publication Date: August 29, 2002 Sold by: Â Digital Services LLC Language: English ASIN: B00193GHMC Text-to-Speech: Enabled X-Rav: Not Enabled Word Wise: Not Enabled Lending: Not Enabled Enhanced Typesetting: Not Enabled Best Sellers Rank: #1,089,687 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #74 in Kindle Store > Kindle eBooks > Medical eBooks > Specialties > Surgery > Neurosurgery #362 in Kindle Store > Kindle eBooks > Medical eBooks > Basic Science > Anatomy #407 in Books > Medical Books > Medicine > Surgery > Neurosurgery

Customer Reviews

This book is now 5 years old, but it remains the best, most advanced and most comprehensive book on intraoperative neurophysiology monitoring. It's not a beginners' book, at lest not for beginners who don't have an extensive background in neurophysiology, but it's an indispensible reference. Everyone with a serious interest in IONM should have a copy.

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