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Monitoring Technologies In Acute Care Environments: A Comprehensive Guide To Patient Monitoring Technology





Synopsis

Book Information

Paperback: 431 pages Publisher: Springer; 2014 edition (November 27, 2013) Language: English ISBN-10: 1461485568 ISBN-13: 978-1461485568 Product Dimensions: 7 x 1.1 x 10 inches Shipping Weight: 2.3 pounds (View shipping rates and policies) Average Customer Review: Be the first to review this item Best Sellers Rank: #379,553 in Books (See Top 100 in Books) #24 in Books > Science & Math > Experiments, Instruments & Measurement > Microscopes & Microsocopy #97 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Critical Care #106 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Anesthesiology

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â < This is an introduction to the patient monitoring technologies that are used in todayâ [™]s acute care environments, including the operating room, recovery room, emergency department, intensive care unit, and telemetry floor. To a significant extent, day-to-day medical decision-making relies on the information provided by these technologies, yet how they actually

work is not always addressed during education and training. Â Â Â The editors and contributors are world-renowned experts who specialize in developing, refining, and testing the technology that makes modern-day clinical monitoring possible. Their aim in creating the book is to bridge the gap between clinical training and clinical practice with an easy to use and up-to-date guide. Â Â Â Â Â Â Â Â Â Â Â Â Â How monitoring works in a variety of acute care settings Â Â Â Â Â Â For any healthcare professional working in an acute care environment Â Â Â Â Â A How to apply theoretical knowledge to real patient situations Â Â Â Â Â Â Homodynamic, respiratory, neuro-, metabolic, and other forms of monitoring Â Â Â Â Â Â New and future technologies

From the book reviews:⠜The monograph is comprehensive yet eminently readable. The chapters are concise, but each is thorough without obvious weaknesses. â | this text is a valuable resource for trainees who seek a more thorough understanding of some of the technology used in the hospital. â | would be most at home in the library of a training program in emergency medicine, anesthesiology, surgery, or critical care medicine.â • (Nicholas S. Goehner and Philip E. F. Roman, Canadian Journal of Anesthesia/Journal canadien d'anesthésie, Vol. 61, 2014)

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