



Surgery: Basic Science and Clinical Evidence

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Much anticipated, the Second Edition of Surgery: Basic Science and Clinical Evidence features fully revised and updated information on the evidence-based practice of surgery, including significant new sections on trauma and critical care and the often challenging surgical care of unique populations, including elderly, pediatric, immunocompromised, and obese patients as well as timely new chapters on the pre- and post-operative care of the cardiac surgery patient, intestinal transplantation, surgical infections, the fundamentals of cancer genetics and proteomics. Also new to this edition are discussions of electrosurgical instruments, robotics, imaging modalities, and other emerging technologies influencing the modern practice of surgery. Clinically focused sections in gastrointestinal, vascular, cardiothoracic, transplant, and cancer surgery enable the surgeon to make decisions based upon the most relevant data in modern surgical practice. The text is enhanced by more than 1,000 illustrations and hundreds of the signature evidence-based tables that made the first edition of SURGERY an instant classic.

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Editorial Review

Review

From the reviews of the second edition:

"This is a second edition of a comprehensive review of the basic science and the clinical evidence in surgery. ... This book will serve as a reference for many clinicians. This is a great reference for those in surgical training, residency or fellowship training, and in practice taking care of surgical patients or patients with surgical diseases. All the authors are clinically active experts. ... This book is worth reading for its comprehensive in-depth analysis and presentation of long established EBM." (Kent C. Choi, Doody's Review Service, December, 2008)

Users Review

From reader reviews:

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