



Perioperative Medicine for the Junior Clinician

By Joel Symons, Paul Myles, Rishi Mehra

John Wiley Sons Inc, United States, 2015. Paperback. Book Condition: New. 215 x 146 mm. Language: English . Brand New Book. Perioperative Medicine for the Junior Clinician is the first easy-to-read resource, featuring a digital component, on how to manage a diverse range of patients in the perioperative period, providing up-to-date practical knowledge and advice from a broad range of medical specialists caring for surgical patients. Perioperative Medicine for the Junior Clinician provides a guide to perioperative care, covering principles and practices of care; risk assessment; laboratory investigations; medication management; specific medical conditions and complications; postoperative care and pain management. It also features bite-size videos explaining the key concepts, as well as case studies, investigations and quizzes. Ideal for final year medical students and junior clinicians, this digital and print resource will be an invaluable tool when working in this multidisciplinary, team-based specialty. Perioperative Medicine for the Junior Clinician: * Is based on a sell-out course run at the Alfred Hospital and Monash University in Melbourne, Australia * Is a practical resource available in a flexible and portable content * Features bite-size videos which further explain concepts in the written text, and clinically relevant case studies, all found on the...



READ ONLINE
[3.75 MB]

Reviews

A top quality ebook and the typeface used was interesting to read through. It is rally intriguing throug reading through period. You wont feel monotony at anytime of the time (that's what catalogues are for relating to when you ask me).

-- **Estelle Donnelly**

This pdf is amazing. I actually have go through and that i am sure that i will planning to read once again again in the future. You wont truly feel monotony at at any moment of the time (that's what catalogs are for regarding when you request me).

-- **Wellington Connelly**