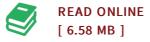


# Perioperative Practice: Fundamentals of Homeostasis

By John Clancy, Andrew J. McVicar, Nicola Baird

Taylor & Francis Ltd. Paperback. Book Condition: new. BRAND NEW, Perioperative Practice: Fundamentals of Homeostasis, John Clancy, Andrew J. McVicar, Nicola Baird, Written by experienced nurse lecturers and a theatre nurse, Perioperative Practice highlights and explains the biological processes which can be disrupted by a major surgical procedure. Using the concept of homeostasis as a framework, the authors look at issues common to all surgical procedures such as the influence of anaesthesia on the nervous system or perioperative pain management. Individual chapters cover: \* the human body and principles of homeostasis \* the surgical approach and endoscopic procedures \* perioperative influences on body fluid homeostasis \* perioperative influences on immunological homeostasis and wound healing \* perioperative influences on cardiovascular homeostasis \* perioperative influences on respiratory homeostasis \* anaesthesia, stress and surgery \* pain and pain relief in the perioperative patient. Generously illustrated in colour and black and white, the text features further learning activities and useful summaries of key points. It provides an important resource and supporting text for all nurses undertaking courses in theatre work or related areas or already working in such areas.





### Reviews

A top quality publication and also the font employed was interesting to learn. It is really simplistic but excitement within the fifty percent from the book. Its been designed in an remarkably basic way in fact it is only following i finished reading this pdf where in fact changed me, modify the way i believe.

#### -- Rachel Stiedemann

This publication will never be effortless to get started on reading through but very fun to read. It is actually loaded with knowledge and wisdom You will not truly feel monotony at anytime of the time (that's what catalogues are for about in the event you check with me).

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