



## A Nurse's Survival Guide to Acute Medical Emergencies

By Richard N. Harrison

Elsevier Health Sciences Mai 2011, 2011, Taschenbuch, Book Condition: Neu. 186x123x25 mm. Neuware - This is an essential pocket guide for nurses caring for patients with acute medical conditions. It focuses on events within the first critical twentyfour hours of admission and provides an up-to-date, evidencebased guide to the management of these patients. The most common emergency medical conditions are described and explained in terms of the underlying disease mechanisms. The book also describes the assessment, observations and management in relation to disease processes. The text has been completely updated in line with the latest guidelines and protocols including the UK Resuscitation Council Guidelines 2005. Acute Medical Emergencies bridges the gap between a pure nursing text and a medical guide to emergency admissions. Practical advice is laid out in a clear, accessible style with extensive use of lists, tables and boxes to highlight critical nursing tasks and enable quick location of vital information. Case studies help link theory to practice. The second edition has been fully updated throughout and now contains information concerning SARS, avian influenza and bio-terrorism. It provides the knowledge base for a multidisciplinary approach to emergency medicine and will be invlauable to Emergency Care Practitioners and 'Hospital...



## Reviews

It is easy in read through easier to fully grasp. it had been writtern very completely and useful. I am pleased to let you know that here is the greatest book we have read during my personal life and could be he very best book for possibly.

-- Miss Marge Jerde

It is really an remarkable publication i actually have possibly study. It usually is not going to cost excessive. Its been written in an exceedingly basic way and is particularly only right after i finished reading this publication through which basically transformed me, affect the way i think.

-- Dr. Breana O'Kon