



**Oh's Intensive Care Manual**

**The Essential Pocket Guide**

**Provides comprehensive practical guidance on resuscitation and acute medical care.**

**For more than a generation haemodialysis has been the principal method of treating patients with both acute and chronic renal failure. Initially, developments and improvements in the system were highly technical and relevant to only a relatively small number of specialists in nephrology. More recently, as advances in therapy have demonstrated the value of haemofiltration in the intensive therapy unit and haemoperfusion for certain types of poisoning, the basic principles of haemodialysis have been perceived as important in many areas of clinical practice. In this volume, the potential advantages of bicarbonate haemo dialysis are objectively assessed, the technical and clinical aspects of both haemofiltration and haemoperfusion discussed and the continuing problems associated with such extra corporeal circuits analysed. All the chapters have been written by recognized experts in their field. The increasing availability of highly technical facilities for appropriately selected patients should ensure that the information contained in the book is relevant not only to nephrologists but to all practising clinicians. ABOUT THE EDITOR Dr Graeme R. D. Catto is Professor in Medicine and Therapeutics at the University of Aberdeen and Honorary Consultant Physician/Nephrologist to the Grampian Health Board. His current interest in transplant immunology was stimulated as a Harkness Fellow at Harvard Medical School and the Peter Bent Brighton Hospital, Boston, USA. He is a member of many medical societies including the Association of Physicians of Great Britain and Ireland, the Renal Association and the Transplantation Society.**

**Based on key content from Red Book: 2006 Report of the Committee on Infectious Diseases, 27th Edition, the new Red Book Atlas is a useful quick reference tool for the clinical diagnosis and treatment of more than 75 of the most commonly seen pediatric infectious diseases. Includes more than 500 full-color images adjacent to concise diagnostic and treatment guidelines. Essential information on each condition is presented in the precise sequence needed in the clinical setting: Clinical manifestations, Etiology, Epidemiology, Incubation period, Diagnostic tests, Treatment**

**A reference to help nursing students and practising nurses select a nursing diagnosis and write plans of care with ease and confidence. The book provides care plans for every NANDA diagnosis and provides a quick access index of appropriate nursing diagnoses for over 1200 clinical entities.**

**Continuous Ambulatory Peritoneal Dialysis**

**A Guide for Veterinary Students, Residents, Clinicians, Pathologists, and Biological Researchers**

**Manual of Clinical Problems in Infectious Disease**

**Oxygen Therapy for Children**

**From Leading Neurosurgeons**

Nancy Caroline's Emergency Care in the Streets, Seventh Edition is the next step in the evolution of the premier paramedic education program. This legendary paramedic textbook was first developed by Dr. Nancy Caroline in the early 1970s. Today, the American Academy of Orthopaedic Surgeons is proud to continue this legacy and set the new gold standard for the paramedics of tomorrow. The Seventh Edition reflects the collective experience of its top-flight authors. This fully updated edition covers every competency statement of the National EMS Education Standards for paramedics with clarity and precision in a concise format that ensures student comprehension and encourages critical thinking. Becoming a paramedic is a continual pursuit of growth and excellence throughout an entire career. Concepts of team leadership and professionalism are woven throughout the chapters, challenging students to become more compassionate professionals as well as superior clinicians.

Shunt: a mechanism which bypasses/diverts accumulations of fluid to an absorbing or excreting system. Though the shunt operation is the most common neurosurgical procedure performed, it has a high failure rate (one year averaged 10-15%). The lack of understanding and lack of knowledge, by neurosurgeons, of basic fluid dynamics and internal workings of the shunts themselves. They simply use "what they were trained on" without the benefit of an objective guide to the best shunt for the patient. As the author states, their only other source of information comes from biased manufacturer's representatives. The Shunt Book fills a void in the literature by presenting basic information on types of shunts and their functions. It helps the neurosurgeon select shunt equipment and understand their mechanical effects. This inexpensive and easily accessible handbook offers chapters on fluid dynamics, internal mechanisms of shunts, types of shunts available, alternative devices and how to use them. The book also volume discusses How shunts work, How shunts fail, Alternatives to shunts, and Measuring implanted shunt performance.

Rev. ed. of: Review of nuclear medicine technology / Ann M. Steves, Patricia C. Wells. 3rd ed. c2004.

**Nursing Diagnosis Handbook**

**Red Book Atlas of Pediatric Infectious Diseases**

**MCOs and EMQs in Surgery: A Bailey & Love Companion Guide**

**Handbook of Radioembolization**

**Pediatric Hydrocephalus**