

<<临床急症学>>

图书基本信息

书名：<<临床急症学>>

13位ISBN编号：9787117043922

10位ISBN编号：711704392X

出版时间：1899-12

出版时间：人民卫生出版社

作者：James R.Roberts编

页数：1297

字数：1300000

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

<<临床急症学>>

内容概要

"The textbook offers the reader the well-referenced clinical rationale for procedures, alternative methods where appropriate, and potential complications with advice on how to avoid them."

## 书籍目录

SECTION Respiratory Procedures CHAPTER 1 Basic Airway Management and Decision-Making CHAPTER 2 Tracheal Intubation CHAPTER 3 Pharmacologic Adjuncts to Intubation CHAPTER 4 Cricothyrotomy and Translaryngeal Jet Ventilation CHAPTER 5 Tracheostomy Care and Tracheal Suctioning CHAPTER 6 Noninvasive Assessment and Support of Oxygenation and Ventilation CHAPTER 7 Mechanical Ventilation CHAPTER 8 Thoracentesis CHAPTER 9 Tube Thoracostomy SECTION Cardiac Procedures CHAPTER 10 Cardiosinus Massage/Cardioversion CHAPTER 11 Defibrillation CHAPTER 12 Assessment of Implanted Pacemaker/AICD Devices CHAPTER 13 Emergency Transvenous Cardiac Pacing CHAPTER 14 Emergency Transcutaneous Cardiac Pacing CHAPTER 15 Pericardiocentesis and Intracardiac Injections CHAPTER 16 Artificial Perfusion During Cardiac Arrest CHAPTER 17 Resuscitative Thoracotomy SECTION Vascular Techniques and Volume Support CHAPTER 18 Pediatric Vascular Access and Blood Sampling Techniques CHAPTER 19 Arterial Puncture and Cannulation CHAPTER 20 Peripheral Intravenous Access CHAPTER 21 Guide-Wire(Seldinger)Technique for Catheter Insertion CHAPTER 22 Venous Cutdown .....SECTION Anesthetic and Analgesic Techniques SECTION Soft Tissue Procedures SECTION Gastrointestinal Procedures SECTION Musculoskeletal Procedures SECTION Genitourinary Procedures SECTION Obstetric and Gynecologic Procedures SECTION Neurologic Procedures SECTION Ophthalmologic, Otolaryngologic, and Dental Procedures SECTION Vital Sign Measurement SECTION X Special Procedures Index

<<临床急症学>>

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>