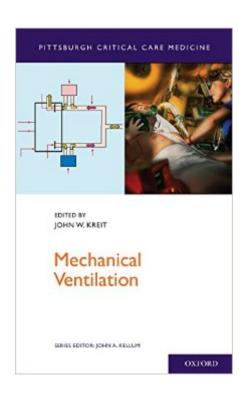
The book was found

Mechanical Ventilation (Pittsburgh Critical Care Medicine)





Synopsis

Since most critically ill patients require mechanical ventilation, it is by far the most common form of life-sustaining therapy. As technology has evolved, clinicians have been presented with an increasing number of ventilator options as well as an ever-expanding and confusing list of terms, abbreviations, and acronyms. Unfortunately, this has made it extremely difficult for clinicians at all levels of training to truly understand mechanical ventilation and to optimally manage patients with respiratory failure. Mechanical Ventilation was written to address these problems. This handbook provides students, residents, fellows, and practicing physicians with a clear explanation of essential physiology, terms and acronyms, and ventilator modes and breath types. It describes how mechanical ventilators work and explains clearly and concisely how to write ventilator orders, how to manage patients with many different causes of respiratory failure, how to "wean" patients from the ventilator, and much more. Mechanical Ventilation is meant to be carried and used at the bedside and to allow everyone who cares for critically ill patients to master this essential therapy.

Book Information

Series: Pittsburgh Critical Care Medicine

Paperback: 192 pages

Publisher: Oxford University Press; 1 edition (November 29, 2012)

Language: English

ISBN-10: 0199773947

ISBN-13: 978-0199773947

Product Dimensions: 7.9 x 0.5 x 5 inches

Shipping Weight: 8.5 ounces (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars Â See all reviews (4 customer reviews)

Best Sellers Rank: #359,712 in Books (See Top 100 in Books) #58 in Books > Textbooks >

Medicine & Health Sciences > Allied Health Services > Respiratory Therapy #85 in Books >

Medical Books > Allied Health Professions > Respiratory Therapy #97 in Books > Textbooks >

Medicine & Health Sciences > Medicine > Clinical > Critical Care

Customer Reviews

The best book to learn mechanical ventilation from physiology standpoint. It's not an easy one, but this is probably the only book ever published that explains all the basic concepts in full detail to make reader understand A to Z of it. You need some background knowledge about physiology. Very well written. Totally worth the money.

Although simplified nice read over all . Not a beginner 's book But nice review book for health care / ICU providers

Excellent and very concise resource.

Great book

Download to continue reading...

Mechanical Ventilation (Pittsburgh Critical Care Medicine) Principles And Practice of Mechanical Ventilation, Third Edition (Tobin, Principles and Practice of Mechanical Ventilation) Continuous Renal Replacement Therapy (Pittsburgh Critical Care Medicine) ASHRAE Pocket Guide for Air Conditioning, Heating, Ventilation, Refrigeration, 8th edition - IP (Ashrae Pocket Guide for Air Conditioning, Heating, Ventilation and Refrigeration (Inch Pound)) Essentials of Mechanical Ventilation, Third Edition Pilbeam's Mechanical Ventilation: Physiological and Clinical Applications, 5e Workbook for Pilbeam's Mechanical Ventilation: Physiological and Clinical Applications, 6e Noninvasive Mechanical Ventilation, 1e Mechanical Ventilation: Physiological and Clinical Applications, 4e Barron's Mechanical Aptitude and Spatial Relations Test, 3rd Edition (Barron's Mechanical Aptitude & Spatial Relations Test) Master The Mechanical Aptitude and Spatial Relations Test (Mechanical Aptitude and Spatial Relations Tests) Practice Problems for the Mechanical Engineering PE Exam, 13th Ed (Comprehensive Practice for the Mechanical Pe Exam) Priorities in Critical Care Nursing, 6e (Urden, Priorities in Critical Care Nursing) Cats: Cat Care-Kitten Care- How To Take Care Of And Train Your Cat Or Kitten (Cat Care, Kitten Care, Cat Training, Cats and Kittens) Dogs: Dog Care- Puppy Care- How To Take Care Of And Train Your Dog Or Puppy (Dog Care, Puppy Care, Dog Training, Puppy Training) The Pittsburgh Way to Efficient Healthcare: Improving Patient Care Using Toyota Based Methods Clinical Anesthesia Procedures of the Massachusetts General Hospital: Department of Anesthesia, Critical Care and Pain Medicine, Massachusetts General Hospital, Harvard Medical School 8th (eighth) Edition published by Lippincott Williams & Wilkins (2010) Massachusetts General Hospital Review of Critical Care Medicine Maternal Critical Care: A Multidisciplinary Approach (Cambridge Medicine (Hardcover)) Critical Condition: How Health Care in America Became Big Business--and Bad Medicine

Dmca