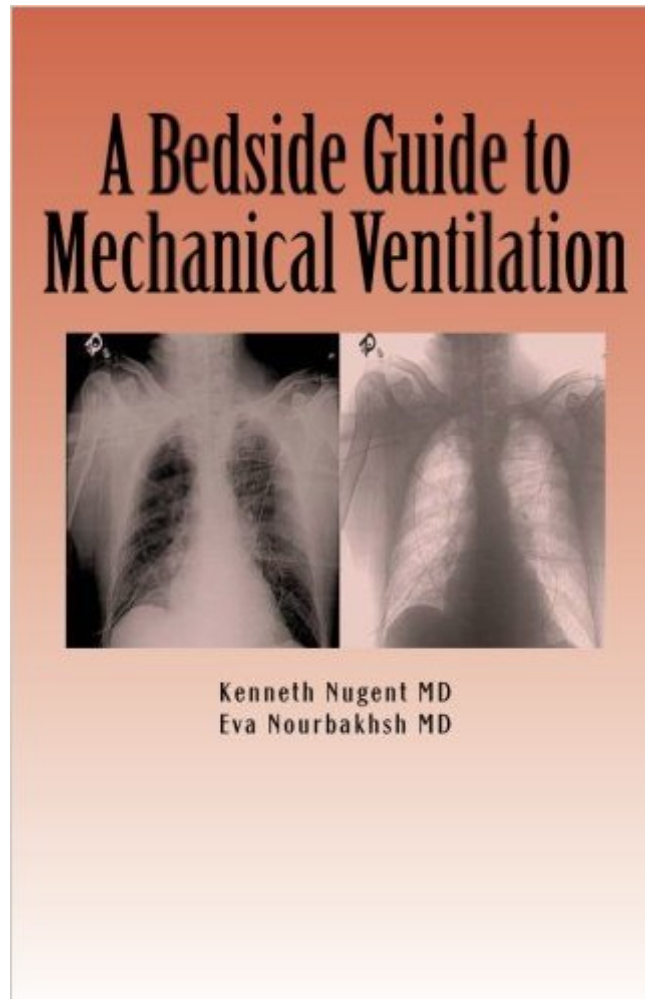


The book was found

A Bedside Guide To Mechanical Ventilation



Synopsis

Learning how to use a mechanical ventilator can be very challenging and frightening for most residents and other health care students. Many books and articles have been published on this subject, but they often leave the reader confused because they are generally written for pulmonary/critical care specialists. However, most patients will need the same basic respiratory support and will have similar complications. In this book we provide background information and outline strategies for use of mechanical ventilation to make this advanced patient support easy to understand and apply. Use this handbook to learn the basics about mechanical ventilators and to enhance your ICU experience.

Book Information

Paperback: 114 pages

Publisher: CreateSpace Independent Publishing Platform; 1 edition (April 22, 2011)

Language: English

ISBN-10: 1461102189

ISBN-13: 978-1461102182

Product Dimensions: 5.5 x 0.3 x 8.5 inches

Shipping Weight: 7.2 ounces (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars [See all reviews](#) (45 customer reviews)

Best Sellers Rank: #56,031 in Books (See Top 100 in Books) #28 in [Books > Medical Books > Medicine > Internal Medicine > Critical Care](#)

Customer Reviews

I purchased the kindle version for my iPad/ iPhone. I needed the information in the ICU. The author does a great job in explaining difficult respiratory physiology in a organized way. I use this book on a daily basis. Even better as a kindle format, no ,ore heavy books to shove in my pocket!

This is a great book if you already have some sort of clue about mechanical ventilation. It would be a great review book! I was starting from square one, so it was hard to understand at first, but I found it helpful. I like the outline format and how it gets to the point!

I used it in my ICU rotation and it was right to the point. It was an excellent choice. It even fits my lab coat pocket too. I highly recommend it to anyone in residency.

Excellent, easy to follow, and well written book. I love the explanations making the content and the concepts very simple to grasp and learn. Highly recommend it to inspired residents. Well done!

Used this during my intern year for ICU. HIGHLY recommend this book. It makes ventilation quite easy. Goes over most common vent settings, allowing you to advance after you have the basics. This is all you really need for vents. Quick read, short chapters, easy to understand. Don't think twice and get this book!!!

Short and precise book. Good for everyone who wants to learn about mechanical ventilation. Easy to understand and you can use this knowledge in your everyday life in hospital.

Very concise text for someone who already familiar with the subject. Not a detailed textbook. Not a reference book. Many details are missing.

This book did not make me a ventilator whiz like I'd hope (typical gunner-wannabe medical student behavior), but it was an excellent foundation for more in-depth material that would have otherwise gone directly over my head.

[Download to continue reading...](#)

A Bedside Guide to Mechanical Ventilation Code Check Plumbing & Mechanical 4th Edition: An Illustrated Guide to the Plumbing and Mechanical Codes (Code Check Plumbing & Mechanical: An Illustrated Guide) The Biodome Garden Book: The only greenhouse design that needs no electrical ventilation or humidifying system. Mine Ventilation and Air Conditioning Perianesthesia Nursing Care: A Bedside Guide for Safe Recovery Shigley's Mechanical Engineering Design (McGraw-Hill Series in Mechanical Engineering) Mechanical Engineering Design (McGraw-Hill Mechanical Engineering) The Mechanical Design Process (Mcgraw-Hill Series in Mechanical Engineering) PE Mechanical Engineering: Mechanical Systems and Materials Practice Exam Fundamentals of Mechanical Vibrations: IBM PC 3.5 Version (Mcgraw Hill Series in Mechanical Engineering) Techniques in Bedside Hemodynamic Monitoring Bedside Diagnosis: An Annotated Bibliography of Literature on Physical Examination and Interviewing Both Sides of the Bedside: From Oncology Nurse to Patient, an RN's Journey with Cancer The Bedside Torah : Wisdom, Visions, and Dreams Code Check Plumbing: A Field Guide to the Plumbing Codes (Code Check Plumbing & Mechanical: An Illustrated Guide) The Wristwatch Handbook: A Comprehensive Guide to Mechanical Wristwatches Flow-Induced Vibrations: An Engineering Guide (Dover Civil and Mechanical

Engineering) Practical Plant Failure Analysis: A Guide to Understanding Machinery Deterioration and Improving Equipment Reliability (Mechanical Engineering) Black & Decker Codes for Homeowners: Electrical Mechanical Plumbing Building Updated through 2014 (Black & Decker Complete Guide) Code Check Complete: An Illustrated Guide to the Building, Plumbing, Mechanical and Electrical Codes

[Dmca](#)