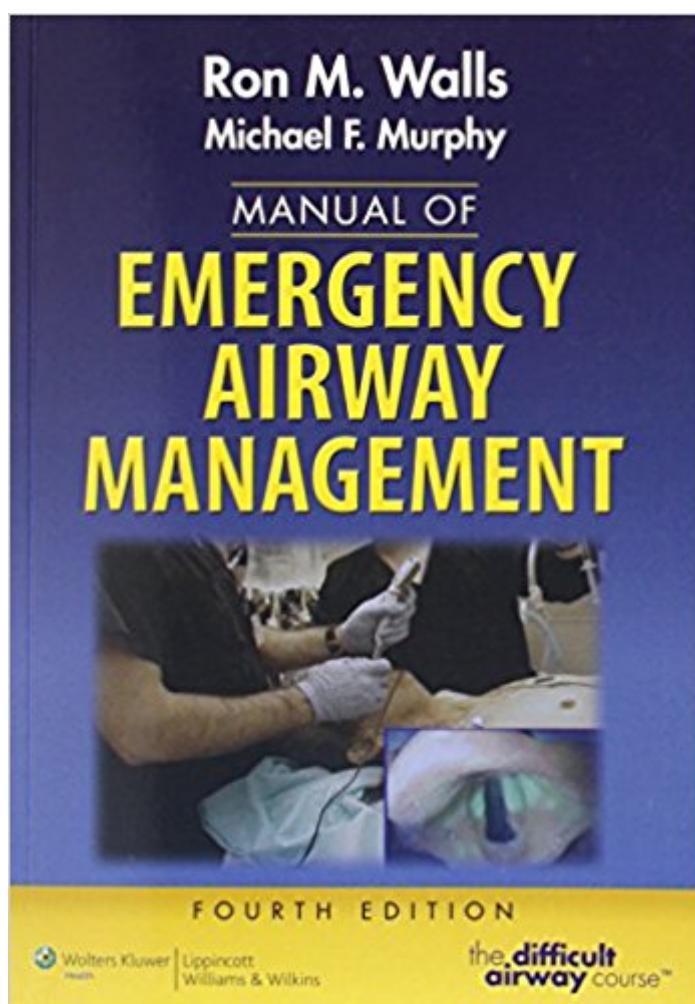


The book was found

Manual Of Emergency Airway Management



Synopsis

Manual of Emergency Airway Management, now in its 4th edition, is a practical guide to emergency airway management in any adult or pediatric patient and offers step-by-step instructions on techniques, drug administration, and prevention and management of complications. The book may be used in conjunction with the Difficult Airway CourseTM, or on its own. The text has been reorganized to reflect the decision-making process of emergency care providers treating the patient in distress. Features include: Completely reorganized chapters into cohesive sections Expanded discussion of videolaryngoscopes, including newer, low-cost alternatives More illustrations, with expanded "how to" descriptions Revised and updated airway algorithms

Book Information

Paperback: 464 pages

Publisher: LWW; Fourth edition (April 10, 2012)

Language: English

ISBN-10: 1451144911

ISBN-13: 978-1451144918

Product Dimensions: 10 x 7.1 x 0.7 inches

Shipping Weight: 1.9 pounds (View shipping rates and policies)

Average Customer Review: 4.9 out of 5 stars 35 customer reviews

Best Sellers Rank: #419,346 in Books (See Top 100 in Books) #81 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Pulmonary & Thoracic Medicine #107 in Books > Medical Books > Medicine > Internal Medicine > Pulmonary #264 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Emergency Medicine

Customer Reviews

"This is an excellent resource for any practitioner who deals with airway management. It is easy to read, nicely illustrated, and offers clear instruction as well as urging practitioners to think critically about the airway decisions they make. The authors state in the preface that this book is revised every four years, which seems necessary with changing technologies. This edition addresses the new technologies relating to video laryngoscopy as well as some new suggestions for management of pharmacological pretreatment."Doody's Reviews (April 2013)Michael D. Zwank, MD, RDMS, FACEP(University of Minnesota Medical School)Note: This review was written with Amanda B. Miller, MD (Regions Hospital, St. Paul, MN)Weighted Numerical Score: 97 - 5 Stars!

I have several different versions of this airway guide. When I first cracked this edition open I noted that there were many more authors than the earlier editions. The chapters are in a very odd order, rather than starting with BLS and moving forward, it jumps all over the place. The information in this text is solid, the visuals and especially the tables are quite handy. The best thing about the newest edition is that they have a section on how they came up with the particular theory, or where they obtained the studies, which allows one to go back and look at the original work. Overall a must have for anyone who finds themselves managing an airway in an emergency. A little watered down from some of the earlier versions, but still packed with info, and much more up to date. Also printed on that glossy type textbook paper, which makes reading it harder, due to the glare. I wish they hadn't changed that from the earlier texts.

Emergency Medicine resident checking in, honestly a must read if you manage airways. I read it during my month on anesthesia and it transformed my experience from just haphazardly observing and learning to having a good understanding of the technique and a game plan of what I was trying to accomplish before I went in. The text is not overly complex either and is manageable in to go through in 1 month going through a little bit here and there. The book formats to the kindle app for the larger ipads and desktop which is what I primarily read it on.

The airway is a single portion of the care of a critically ill patient or an operative candidate but is arguably the most significant and critical to get right the very first time. No book will be able to place the skill of doing that in your hands, but this book will give you exactly the amount of background information you need to learn how. This should be a requisite text if you are in a position to manage an airway - emergently or otherwise. It covers all the algorithms from the difficult airway course developed by Dr Walls, which provides a methodical plan in dealing with basic intubation to the "Can't Oxygenate, Can't Ventilate" disasters. I don't hesitate recommending this book to anyone interested in airway management - from prehospital providers to physicians. For those who are involved in training for anesthesia or emergency medicine, it shouldn't even be an option to not read it. The current edition built on previous with a more significant presence of video laryngoscopy and some finessing of the airway algorithms. The rest of the text remains very solid without any significant weaknesses. Again, I can't recommend this book highly enough - it does exactly what it needs to do to be a fixture in learning airway management.

According to the Critical Care Paramedic Course, this is the text that will be used to judge your

airway decisions if ever questioned in court. A must read!

This is hands down the best airway book ever. When the metal hits the meat, having as much knowledge as possible makes a big difference.

This text is a basic in provider airway management; Ron Walls has placed much of his extensive airway course here. Every provider faced with complicated or emergency airway management should read this.

Excellent for trainees. I used this right after reading "Anyone can intubate 5th ed" and combined with the high number of urgent/emergent intubations in my fellowship, I learned to respect the airway while feeling comfortable dealing with it!

Of the highest caliber and greatest of authorities on advanced, emergent airway management. Yet another essential addition to the library of any provider of advanced emergency medicine. An appropriately desired must-have

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

The Walls Manual of Emergency Airway Management Manual of Emergency Airway Management Sheehy's Manual of Emergency Care, 7e (Newberry, Sheehy's Manual of Emergency Care) Sheehy's Manual of Emergency Care - E-Book (Newberry, Sheehy's Manual of Emergency Care) Principles of Airway Management Advanced Airway Management for Nursing Anyone Can Intubate (5th Ed.): A Step-by-Step Guide to Intubation & Airway Management Hagberg and Benumof's Airway Management, 4e Airway Reconstruction Surgical Dissection Manual Tintinalli's Emergency Medicine Manual 7th Edition (Emergency Medicine (Tintinalli)) Emergency Relief System Design Using DIERS Technology: The Design Institute for Emergency Relief Systems (DIERS) Project Manual Gasp!: Airway Health - The Hidden Path To Wellness Oral Probiotics: Fighting Tooth Decay, Periodontal Disease and Airway Infections Using Nature's Friendly Bacteria Emergency Response and Hazardous Chemical Management: Principles and Practices (Advances in Environmental Management Series) Handbook of Emergency Cardiovascular Care: for Healthcare Providers (AHA Handbook of Emergency Cardiovascular Care) Emergency Medical Responder: Your First Response In Emergency Care Emergency Medical Responder: Your First Response in Emergency Care (Orange Book) Fire & Emergency Services Orientation & Terminology (5th Edition) (Principles of Emergency Services) Ma and Mateer's

Emergency Ultrasound, Third Edition (Emergency Medicine) Survival: Survival Guide: Survival Skills, Survival Tools, & Survival Tactics. Emergency Prepping, & Surviving A Disaster! (First Aid, Survival Skills, Emergency ... Medicine, Bushcraft, Home Defense Book 1)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)