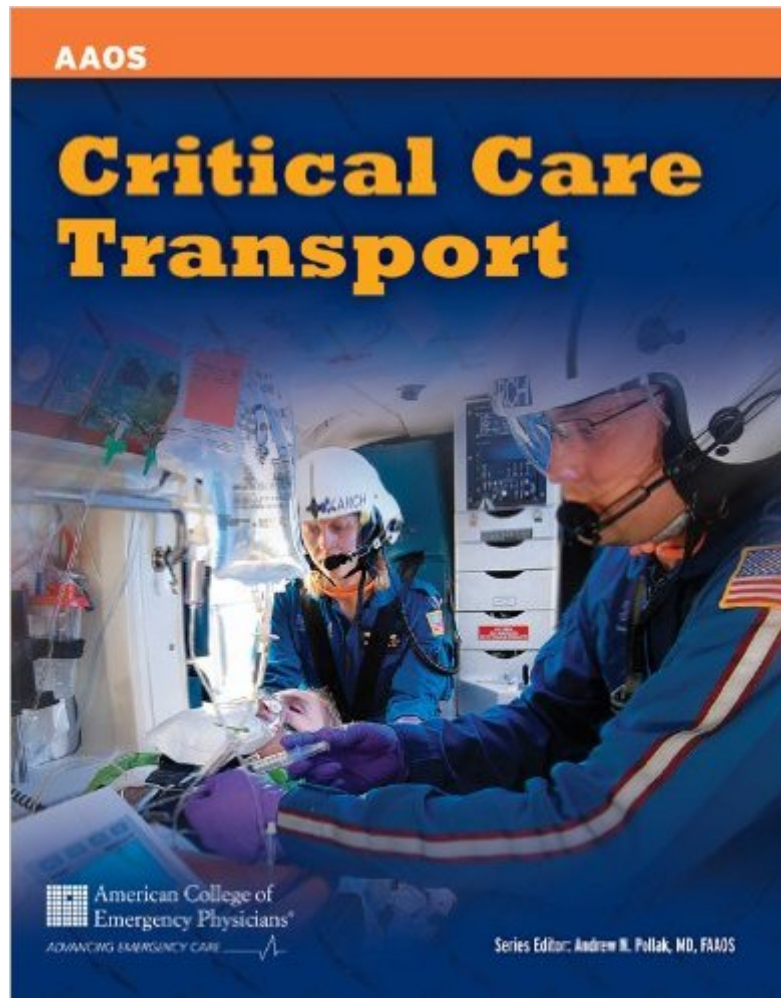


The book was found

Critical Care Transport



Synopsis

Welcome to the new gold standard in critical care transport training. Published in conjunction with the American Academy of Orthopaedic Surgeons (AAOS) and the American College of Emergency Physicians (ACEP), Critical Care Transport offers cutting edge content relevant to any healthcare provider training in critical care transport. Like no other textbook in this market, Critical Care Transport thoroughly prepares medical professionals to function as competent members of a critical care team by covering the material that everyoneâ••paramedics, nurses, physicians, and specialty crewâ••needs to know to operate effectively in the prehospital critical care environment. This book meets the curricula of major critical care training programs, including University of Maryland, Baltimore County (UMBC). It covers both ground and flight transport, and meets the objectives of critical care transport certification exams such as the Certified Flight Paramedic (FP-C) exam administered by the Board for Critical Care Transport Paramedic Certification. Content includes information specific to prehospital critical care transport, such as flight physiology, lab analysis, hemodynamic monitoring, and specialized devices such as the intra-aortic balloon pump. Standard topics such as airway management, trauma, and pharmacology are covered in the context of critical care. Chapters have been authored by leading critical care professionals across the country and represent the most current, state-of-the-art information on management of critical care patients.

Book Information

Paperback: 1034 pages

Publisher: Jones & Bartlett Learning; 1E r2 edition (August 22, 2011)

Language: English

ISBN-10: 1449642586

ISBN-13: 978-1449642587

Product Dimensions: 1.5 x 8.5 x 11 inches

Shipping Weight: 4 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 starsÂ• See all reviewsÂ• (47 customer reviews)

Best Sellers Rank: #58,673 in Books (See Top 100 in Books) #31 inÂ• Books > Medical Books > Medicine > Internal Medicine > Critical Care #40 inÂ• Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Emergency Medicine #56 inÂ• Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Emergency Medical Services

Customer Reviews

I just started reading and was first surprised to see small typographic errors like "elleective

performance time" in a book that I thought should be inscrutable. Just now I read a paragraph describing that "cerebral blood vessels respond to the decrease in carbon dioxide by vasodilation." I don't know if I should keep reading and risk that I am getting a compromised text. I suggest you not invest in this book until the publisher revisits it and corrects problems in the next edition. Critical Care Transport Just read the description of "subarachnoid hemorrhage" described as bleeding between the arachnoid and dura mater (instead of pia mater, which would be correct) [American (AAOS); UMBC, (2009-11-13). Critical Care Transport (p. 403). Jones and Bartlett ebooks. Kindle Edition.]

The 2011 edition is outdated in accordance current practices, and needs updated and edited for clarity as it is was not well-proofed. You will find contradictory and confusing information within paragraphs. For example: "As a general rule, hypoxic patients should receive supplemental oxygen to maintain their oxygen saturation about 94%. Unnecessary oxygen administration, resulting in supranormal oxygen saturations or hyperoxia, is increasingly associated with increased morbidity and mortality in critically ill patients. Remember, it is possible for a patient to have an Spo2 of greater than 95% and still be hypoxic at the cellular level." In the very next paragraph it states "Remember, with a critically ill patient, too much oxygen is better than too little". There is no clear argument for either withholding or administering oxygen. The take-away of this is to rely on blood gases; however, in the context of the information being presented on page 144, blood gases are not a consideration with the manner in which these two paragraphs are written. This is all on page 144, and is just one example of what will be found in this book. If you have the option of choosing another text, I would recommend doing so. If your course requires this book, I recommend you invest in supplemental information to add clarity to what you will find in this book.

I just took the FPC about 2 months ago with only a month to study for it I used this book and was able to pass everything that was on the test was covered in this book. Overall the content is pretty digestible may take some time to understand.

I think I need a bigger brain. Oh, by the way it is a good book full of practical information. Get the book BACK TO BASICS, the CCP-C prep book. It will help a lot with the application of the material.

Recently used CCT text for my Florida DOT aircrew course. The text covers, in depth, a myriad of critical care subjects. It is the most recent standard for critical care transport review used by Nurses, Medics, and Respiratory therapists. AAOS has published an essential text that I use for daily

reference in my work as a paramedic.

This was a required text for my Air Medical Crewman Course. It was cheaper on than anywhere else. I read mixed reviews but found the material to be current and helpful. It is a good blend of material for the different disciplines involved in critical care transport. I found it quite relevant to our fixed wing/helo class.

This book is a "must-read" for any Pre-Hospital provider that has a couple years of experience and wants to excel. Easy to read but heavy for backpack use. Get it and read it at work and pass it on to the next stellar provider you feel will make good use of it!

Perfect on Kindle app for Mac. The ability to highlight and make notes within the text is an invaluable study aid., the ability to change background colors saves battery life. The information contained in the text is presented in a manner that promotes absorption of the material.

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

ASTNA Patient Transport: Principles and Practice, 4e (Air & Surface Patient Transport: Principles and Practice) Critical Care Transport Paediatric and Neonatal Critical Care Transport 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) Brighter Than You Think: 10 Short Works by Alan Moore: With Critical Essays by Marc Sobel (Critical Cartoons) The Craft of Scientific Presentations: Critical Steps to Succeed and Critical Errors to Avoid Nursing Research: Methods and Critical Appraisal for Evidence-Based Practice, 8e (Nursing Research: Methods, Critical Appraisal & Utilization) Machines and Transport (Artyfacts) Transport Machines Sap R/3 Change and Transport Management: The Official Sap Guide The Book of Postfix: State-of-the-Art Message Transport Soil Physics with Python: Transport in the Soil-Plant-Atmosphere System Airline Transport Pilot Test Prep 2017: Study & Prepare: Pass your test and know what is essential to become a safe, competent pilot — from the most ... in aviation training (Test Prep series) Jensen and Jensen-Healey (Sutton's Photographic History of Transport) Cilia: Model Organisms and Intraflagellar Transport, Volume 93 (Methods in Cell Biology) Transport Phenomena for Chemical Reactor Design Transport Phenomena, Revised 2nd Edition Nanoscale Energy Transport and Conversion: A Parallel Treatment of Electrons, Molecules, Phonons, and Photons (MIT-Pappalardo

Series in Mechanical Engineering)

[Dmca](#)