



Management of the Difficult and Failed Airway, Second Edition

By Michael F. Murphy, Orlando Hung

McGraw-Hill Professional/Jaypee Brothers Medical Publishers, 2011. Hardcover. Book Condition: New. 2nd edition. Written by the founders of The Difficult Airway Course: Anesthesia? and utilizing an instructive case-based approach, this text/DVD presents all of the leading-edge principles, tools, and procedures of airway assessment and management. The scope of the book encompasses the many airway devices that have been developed since the publication of the first edition, many of which have the potential to markedly enhance airway management. Extensively revised and updated, the second edition of Management of the Difficult and Failed Airway emphasizes how airway management is context-sensitive: included are strategies for treating patients in a range of settings, from prehospital care to the ER, as well as proven techniques for special patient populations. In addition, new chapters have been added to further refresh the book?s content and provide you with a solid grasp of the most critical topics in this fast-evolving area. The book?s effective organization has been maintained, beginning with the first section?s focus on the basic foundations of difficult and failed airway management. The second section reviews must-know airway devices and techniques, while the third part of the text introduces case studies that thoroughly examine the application of...



READ ONLINE
[7.32 MB]

Reviews

It is really an incredible publication that we have possibly study. Of course, it really is engage in, continue to an interesting and amazing literature. You are going to like how the writer compose this publication.

-- **Bailey Lehner**

These kinds of pdf is every thing and helped me hunting ahead plus more. It generally does not cost too much. I am delighted to tell you that this is actually the finest publication we have study in my personal life and might be he finest ebook for at any time.

-- **Dr. Veronica Hoppe**