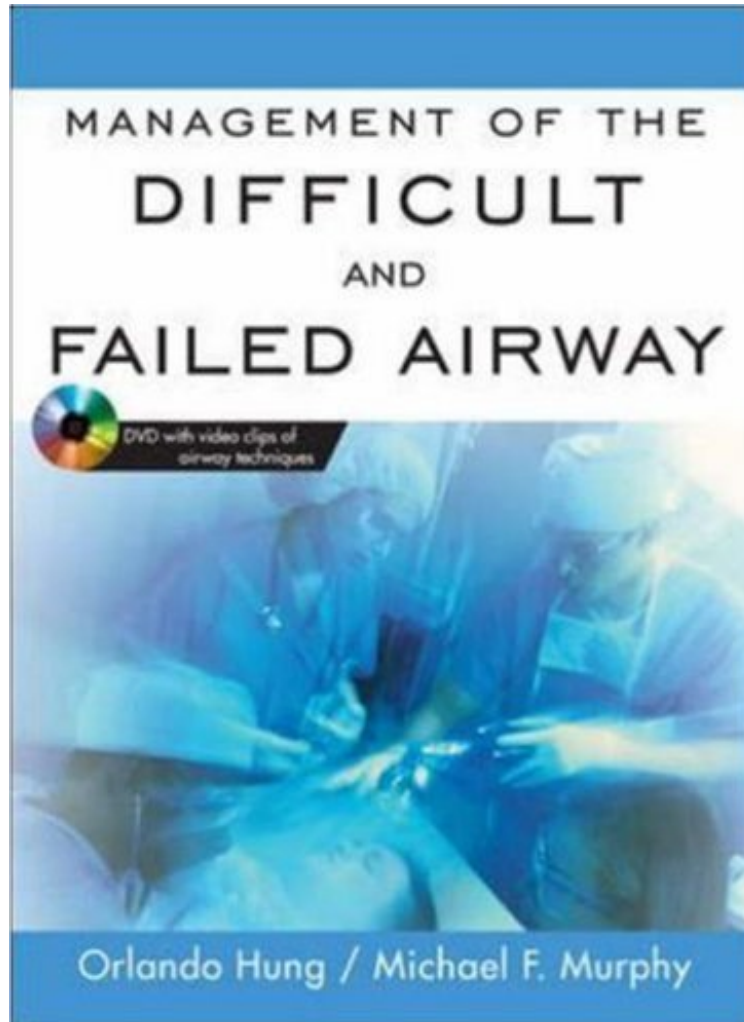


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## Management of the Difficult and Failed Airway

Orlando Hung, Michael Murphy  
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**Orlando Hung, Michael Murphy : Management of the Difficult and Failed Airway** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Management of the Difficult and Failed Airway:

0 of 0 people found the following review helpful. Five Stars By Ricardo Urtubia Excelente tool for learning from examples of different clinical scenarios. 5 of 5 people found the following review helpful. good book By Customer Very detailed text that includes a ton of info including details on multiple airway management techniques, Great case reviews. well worth getting. I would have given it five stars but some of the chapters read like a summation of journal articles that are reviewed. It should read more like a text book and less like a discussion at a journal club but I would add it to any em docs library anyway.

The first exclusive guide to the management of the difficult and failed airway -- presented by a team of international experts A Doody's Core Title for 2011! 4 STAR DOODY'S REVIEW! "The purpose is to present a consistent approach to the difficult and failed airway in all clinical settings. The potentially catastrophic consequences of failed airway management make this a vitally important goal, and the authors have produced a book that teaches how to avoid or minimize these risks....This well written book provides a well integrated approach to the management of difficult airways. It remains readable while being comprehensive. It certainly should be required reading for any clinician involved in airway management."--Doody's Review Service Edited by two of the field's luminaries, Management of the Difficult and Failed Airway brings together international experts who offer essential, never-before-published insights into the identification and management of difficult and failed airways. No other text has ever presented the fundamental principles of airway assessment and management, along with a consistent, case-based approach to the difficult and failed airway in all clinical settings: in the field, the emergency department, on the wards and ICU's, and in perioperative settings. Multidisciplinary in scope, Management of the Difficult and Failed Airway encompasses the key areas of anesthesia, hospitalists, intensivists, emergency medicine, and paramedicine. Features: Skill-building insights that cover all devices and skills required to handle most difficult and failed airways Mnemonics and easy-to-follow algorithms in nearly every chapter Engaging chapter-ending questions and answers Logical four-section organization: devices, techniques, difficult populations, and practical considerations Illustrated with color photographs throughout Conversational writing style, with headings phrased as questions commonly raised by physicians and practitioners-in-training The ideal accompaniment to The Difficult Airway Course, conducted by the editors Companion DVD with videos of airway techniques and devices

"The authors' vast clinical experience ensures that all readers, from medical students doing their junior clerkship rotations to the most senior anesthesia consultants, will find new and interesting ideas and clinical solutions....This well written book provides a well integrated approach to the management of difficult airways. It remains readable while being comprehensive. It certainly should be required reading for any clinician involved in airway management. 4 Stars!"--Doody's Service (Doody's 2008-11-18)About the AuthorOrlando R. Hung, BSc (Pharmacy), MD, FRCP(C) Professor, Departments of Anesthesia, Surgery, and Pharmacology Director of Research, Department of Anesthesia, Dalhousie University Queen Elizabeth II Health Sciences Centre Halifax, Nova Scotia, Canada Michael F. Murphy, MD, FRCP(C) Professor and Chair of Anesthesiology Professor, Emergency Medicine Dalhousie University District Chief Anesthesiology Capital District Health Authority Queen Elizabeth II Health Sciences Centre Halifax, Nova Scotia, Canada