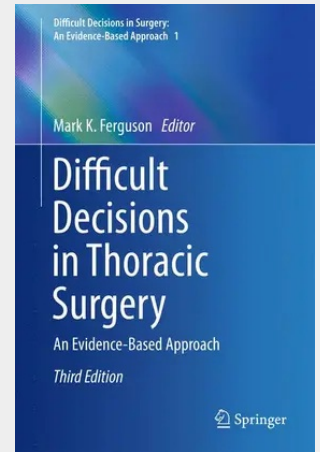


Difficult Decisions in Thoracic Surgery

An Evidence-Based Approach

The complexity of decision making in thoracic surgery is growing exponentially. As new technology is introduced, physicians from nonsurgical specialties offer alternative and competing therapies for what was once the exclusive province of the thoracic surgeon. In addition, there is increasing knowledge regarding the efficacy of traditional thoracic surgical therapies. How to select among these varied and complex approaches is becoming increasingly difficult. The first two editions of this book have found wide acceptance among practicing surgeons, trainees, and educators. Chapters from them are regularly cited by the Thoracic Surgery Directors Association as valuable resources for their weekly curriculum exercises. As in the first two editions, chapters adhere to a specific format (updated for the third edition). This approach provides uniformity to the presentations, making it possible to identify useful material at a glance.

The third edition of *Difficult Decisions in Thoracic Surgery: An Evidence-Based Approach*, devotes itself to looking at questions and decisions in general thoracic surgery that are difficult or controversial. Focused topics are explored, and readers will find pithy analyses and recommendations which are carefully given in accordance with the level of supporting evidence available. Written by recognized experts in the field, *Difficult Decisions in Thoracic Surgery: An Evidence-Based Approach* 3rd edition is a timely reference source for practicing surgeons, surgeons in training, and educators that describes the recommended ideal approach, rather than customary care, in selected clinical situations.



209,50 €

195,79 € (zzgl. MwSt.)

unverbindlicher Preis

Nicht mehr lieferbar

Artikelnummer: 9781447164036

Medium: Buch

ISBN: 978-1-4471-6403-6

Verlag: Springer London Ltd

Erscheinungstermin: 17.06.2014

Sprache(n): Englisch

Auflage: 3rd Auflage 2014

Serie: Difficult Decisions in Surgery: An Evidence-Based Approach

Produktform: Gebunden

Gewicht: 14766 g

Seiten: 787

Format (B x H): 164 x 241 mm

