

1. Record Nr.	UNINA9910829974803321
Titolo	Endovascular and hybrid management of the thoracic aorta [[electronic resource] ] : a case-based approach // by Edward B. Diethrich ... [et al.]
Pubbl/distr/stampa	Chichester, UK ; ; Hoboken, NJ, : Wiley-Blackwell, 2008
ISBN	1-4443-5949-5 1-282-03433-2 9786612034336 1-4443-0087-3 1-4443-0088-1
Descrizione fisica	1 online resource (320 p.)
Altri autori (Persone)	DiethrichEdward B. <1935->
Disciplina	617.4/13 617.413
Soggetti	Aorta - Surgery Thoracic arteries - Surgery Endarterectomy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Preface; Foreword (Patrick M. McCarthy); Foreword (Rodney A. White); Acknowledgments; Introduction: Current status of thoracic endografting, 1; Section I Thoracic aortic aneurysms; SECTION II Penetrating aortic ulcers; SECTION III Traumatic aortic injuries; SECTION IV Thoracic aortic dissections; SECTION V Thoracic aortic pseudoaneurysms; SECTION VI Extending proximal landing zones; SECTION VII Extending distal landing zones; SECTION VIII Thoracic aortic coarctations; SECTION IX Thoracic aortobronchial fistula; SECTION X Complications of thoracic aortic endografting SECTION XI Ascending aortic pathologiesSECTION XII Supra-aortic thoracic aortic aneurysms; SECTION XIII Future of thoracic aortic endografting; Index
Sommario/riassunto	Surgical management of aortic pathologies has changed dramatically, and this essential book fills the void with up-to-date comprehensive information on the topic. Written by physicians at the Arizona Heart Institute, which pioneered the use of thoracic endoluminal grafts,

Endovascular and Hybrid Management of the Thoracic Aorta presents clinical scenarios as well as controversies in this fascinating and rapidly developing field. Discussing the etiology, diagnostic tools and management and treatment of specific pathologies of the aorta, this book is ideal for cardiovascular and vascu

---