

1. Record Nr.	UNINA9910458526303321
Titolo	Vascular surgery [[electronic resource]] : therapeutic strategies / / [edited by] Mark K. Eskandari ... [et al.]
Pubbl/distr/stampa	Shelton, Conn., : People's Medical Pub. House, 2010
ISBN	1-60795-119-3
Descrizione fisica	1 online resource (0 p.)
Altri autori (Persone)	EskandariMark K
Disciplina	617.4/13
Soggetti	Blood-vessels - Surgery Cardiovascular system - Surgery Electronic books.
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	Front matter; Contents; Section I: Carotids; 1: Concurrent Carotid Revascularization and Coronary Bypass Strategies in the US: The Roles of Carotid Stenting vs Endarterectomy; 2: Interventional Approaches to Acute Stroke; 3: High Risk - What Does It Mean?; 4: Carotid Stents and Embolic Protection Devices; Section II: Upper Extremity; 5: Treatment Options for Hand Ischemia; 6: Subclavian Artery Aneurysms; 7: Raynaud's: Update on Diagnosis and Treatment; Section III: Thoracic Outlet Syndrome; 8: Imaging for Thoracic Outlet Syndrome; 9: Thoracic Outlet Syndrome: Too Many Operations or Too Few? 10: Long-Term Outcomes for Upper Extremity Deep Vein Thrombosis 11: Diagnosis of Neurogenic Thoracic Outlet Syndrome; 12: Pectoralis Minor Syndrome; 13: Thoracic Outlet Syndrome: Which Way to Go?; 14: Quality of Life Research in Thoracic Outlet Syndrome; Section IV: Trauma; 15: Civilian Experience with Temporary Arterial Shunts; 16: Fasciotomies; 17: Vascular Injury During Anterior Exposure of the Spine; 18: Vascular Trauma in a Rural Environment; 19: Endovascular Treatment of Supra-aortic Arterial Trauma; Section V: AV Access; 20: Strategies of Hemodialysis Access 21: Management of Access-Related Hand Ischemia 22: Complications Associated with Hemodialysis Access; 23: Axilloaxillary Arteriovenous Access for Hemodialysis; 24: Access Surveillance; Section VI: Lower Extremity; 25: Catheter-Based Plaque Excision: Is There a Role?

Examining the Silver Hawk System; 26: Popliteal Pathology; 27: Long-Term Results of Combined Common Femoral Endarterectomy and Iliac Stent/Stent Grafting for Occlusive Disease; 28: The Cost of Patency; Section VII: Visceral Vessels; 29: Role of Endarterectomy for Chronic Mesenteric Ischemia in the Endovascular Era
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39: TEVAR following FDA Approval: Results of the TAG 05-02 Post Marketing Study 40: Chronic Aortic Dissections: Management and Outcomes; 41: Current Treatment of Type B Thoracic Aortic Dissections; 42: Combining Open and Endovascular Approaches to Complex Aneurysms; 43: Connective Tissue Disorders for the Vascular Surgeon; 44: Renal Malperfusion Following Aortic Dissection; Section X: Abdominal Aortic Aneurysm I; 45: Pharmacological Therapy: The Treatment of Small Abdominal Aortic Aneurysms; 46: Abdominal Aortic Aneurysm Disease and Exercise
47: Can Patient-Specific Biomechanical Evaluation of Abdominal Aortic Aneurysm Be Used to Predict Rupture?
