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Nota di contenuto	Modern Trends: Endovascular Technology ; Section I: General Considerations ; 1: History of Endovascular Surgery ; 2: Understanding the Diffusion of Vascular Procedures; 3: The Endovascular Suite: Northwestern University Perspective ; 4: The Cost of Endovascular Peripheral Interventions and Endovascular Aneurysm Repair ; 5: Pathology of Stents and Stent Endografts ; 6: The Acquisition of Endovascular Skills by Vascular Surgeons ; Section II: Cerebrovascular Techniques ; 7: Initiating a program in Carotid Stenting ; 8: The Role of Stents in Patients with Carotid Disease 9: Carotid Stents and Embolic Protection Devices 10: Interventional Approaches to Acute Stroke ; 11: Techniques of Carotid Angioplasty and Stenting ; 12: Endovascular Management of Supra-Aortic Trunk Lesions ; 13: Management of Carotid Stent Complications ; 14: Covered Stents for Subclavian-Axillary Artery Injuries ; 15: Endovascular Treatment of Supra-aortic Arterial Trauma ; Section III: Endovascular Interventions in Infrainguinal Lesions ; 16: Long-Term Results of Combined Common Femoral Endarterectomy and Iliac Stent/Stent Grafting for Occlusive Disease 17: Long-Term Outcomes of Iliac Artery Angioplasty and Stenting 18: The Cost of Patency ; 19: Subintimal Angioplasty ; 20: Catheter-Based Plaque Excision: Is there a Role? Examining the Silver Hawk System ; 21: When Bypass is not Enough: Endovascular Techniques and Wound Healing Modalities...; 22: Iliac Artery Occlusion ; 23: Angioplasty and

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46: Debate: Mesenteric Ischemia - Open Repair vs Stents
