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Titolo	Operative techniques in vascular surgery // editor, Ronald L. Dalman, editor, Chidester Professor of Surgery, Division Chief of Vascular Surgery, Stanford University School of Medicine, Stanford, California, editor-in-chief, Michael W. Mulholland, Professor of Surgery and Chair, Department of Surgery, University of Michigan Medical School, Ann Arbor, Michigan
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ISBN	1-9751-7665-0 1-4963-1900-1
Descrizione fisica	1 online resource (1 volume (various pagings)) : color illustrations
Collana	Operative techniques in surgery
Classificazione	MED085050
Disciplina	617.413
Soggetti	Blood-vessels - Surgery Surgery, Operative Arteries - Surgery Atlas
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	section I. Cerebrovascular arterial surgery/intervention -- section II. Management of the thoracic outlet -- section III. Upper extremity reconstruction/revascularization -- section IV. Thoracic aorta distal to the pericardium -- section V. Hybrid, open and endovascular approaches to the suprarenal abdominal aorta -- section VI. Celiac, mesenteric, splenic, hepatic and renal artery disease management -- section VII. The abdominal aorta and iliac arterial system -- section VIII. Infrainguinal arterial disease management/limb salvage strategies -- section IX. Surgical management of venous disease.
Sommario/riassunto	"With an emphasis on the "hows and whys" of contemporary surgery, Operative Techniques in Vascular Surgery, Second Edition, features concise, bulleted text, full-color illustrations, and intraoperative photographs to clarify exactly what to look for and how to proceed. Drawn from the larger Operative Techniques in Surgery, Second Edition,

this concise, stand-alone surgical atlas, overseen by editor-in-chief Mary T. Hawn and meticulously edited by Dr. Kellie R. Brown, focuses on the steps of each technique, rapidly directing you to the information you need to choose the right approach for each patient, perform it successfully, and achieve the best possible results. Provides comprehensive, step-by-step guidance on cerebrovascular arterial surgery and intervention; management of the thoracic outlet; thoracic and suprarenal aortic exposure and treatment; visceral and renal artery disease management; infrainguinal arterial disease management; surgical management of venous disease; and vascular injury Covers open as well as endovascular and endovenous procedures in vascular surgery, including relevant content on trauma Features new videos, personally selected by contributing authors and editors, that accompany numerous chapters throughout the book Contains extensive updates throughout, including new coverage of the American Board of Surgery's SCORE Curricula for General Surgery as well as dialysis access and amputation techniques Follows the same format for each procedure: differential diagnosis, patient history and physical findings, imaging and other diagnostic studies, surgical management, techniques, pearls and pitfalls, postoperative care, outcomes, and complications Enrich Your eBook Reading Experience Read directly on your preferred device(s), such as computer, tablet, or smartphone. Easily convert to audiobook, powering your content with natural language text-to-speech. "--

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