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Titolo	Evidence-based Therapy in Vascular Surgery // by E. Sebastian Debus, Reinhart T. Grundmann
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ISBN	3-031-47397-3
Edizione	[2nd ed. 2023.]
Descrizione fisica	1 online resource (459 pages)
Altri autori (Persone)	GrundmannReinhart T
Disciplina	617.413
Soggetti	Blood-vessels - Surgery Endoscopic surgery Interventional radiology Vascular Surgery Minimally Invasive Surgery Interventional Radiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Extracranial Carotid Stenosis -- Thoracic-Outlet-Syndrome -- Distal aortic dissection type Stanford B -- Descending thoracic aortic aneurysms (DTAA) and thoracoabdominal aortic aneurysms (TAAA) -- Abdominal aortic aneurysm (AAA) -- Renal artery stenosis -- Visceral artery aneurysms (including renal artery aneurysms) -- Acute mesenteric (intestinal) ischaemia -- Chronic mesenteric (intestinal) ischaemia -- Median arcuate ligament syndrome (MALS) -- Intermittent claudication -- Chronic limb-threatening ischemia (Critical limb ischemia) -- Acute limb ischemia -- Popliteal artery aneurysm -- Popliteal entrapment syndrome -- Vascular access for haemodialysis -- The diabetic foot -- Chronic venous disease and varicose veins -- Deep vein thrombosis of the lower limb and post-thrombotic syndrome -- Vena cava filter -- Venous leg ulcers.
Sommario/riassunto	This book is an introduction to quality initiative for vascular surgery and medicine. It will help to introduce the best available treatment options into clinical practice. For the 21 major vascular surgical diseases, this book enables targeted evidence-based treatment choice.

Basics are the most recent published treatment results of open surgery and endovascular procedures. - What do international guidelines recommend? - Which treatment results have been published in recent Cochrane reviews, structured and systematic reviews, and meta-analyses? How are they to be interpreted? - Which new randomized trials exist? - What are the results in international registries? - How do the results in centres differ from those in medium and low volume hospitals? Analysis of the data leads to well-justified differentiated treatment recommendations that can be applied directly in hospitals, clinics and practices. The book will help to raise the level of patient safety, quality of care and training of junior vascular physicians.
