

1. Record Nr.	UNINA9910300066803321
Titolo	Cleveland Clinic Manual of Vascular Surgery // edited by Samir K. Shah, Daniel G. Clair
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2014
ISBN	1-4939-1631-9
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (155 p.)
Disciplina	610 616.0757 617 617412
Soggetti	Blood-vessels - Surgery Heart - Surgery Surgery Interventional radiology Vascular Surgery Cardiac Surgery General Surgery Interventional Radiology
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	Arterial Aneurysms -- Abdominal Aortic Aneurysm -- Acute Lower Limb Ischemia -- Aortoiliac Disease -- Upper Limb Ischemia -- Mesenteric Ischemia -- Renovascular Disease -- Lymphatic -- Lymphedema -- Miscellaneous -- Portal Hypertension -- Hemodialysis Access -- Vasculitis.
Sommario/riassunto	This book, from the faculty and residents of one of the world's most respected hospitals, provides a comprehensive and concise approach to vascular disease. Beginning with the foundations of vascular disease and diagnosis, this text moves on to cover critical disease processes. Each section of the book, dedicated to a unique pathology, explains salient pathophysiology, presentation, diagnosis, treatment options, and outcomes. A special emphasis is given to both open and

endovascular techniques and their related pitfalls. Additionally, reflecting the growing importance of evidence-based medicine, readers are provided with references to critical publications that underpin diagnostic and therapeutic recommendations. Diagnosis, treatment, and more are provided succinctly, allowing this text to be broad in focus while remaining in a convenient portable format. As a brief review for practicing physicians or a primary educational text for fellows, residents, and medical students, Cleveland Clinic Manual of Vascular Surgery is a valuable addition to everyone's library.
