

1. Record Nr.	UNINA9910819851303321
Titolo	Essentials of vascular laboratory diagnosis // edited by Emile R. Mohler III, Marie Gerhard-Herman, Michael R. Jaff
Pubbl/distr/stampa	Malden, Mass., : Blackwell Futura, 2005
ISBN	1-281-32001-3 9786611320010 0-470-79485-2 0-470-98741-3 0-470-98728-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (274 p.)
Altri autori (Persone)	MohlerEmile R Gerhard-HermanMarie JaffMichael R
Disciplina	616.1/3075
Soggetti	Blood-vessels - Diseases - Diagnosis Diagnosis, Laboratory Blood-vessels - Ultrasonic imaging
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	Principles of vascular laboratory testing / Marie Gerhard-Herman -- Instrumentation / Michael R. Jaff and Emile R. Mohler III -- Neurosonology / Eric Edward Smith ... [et al.] -- Extracranial carotid and vertebral artery evaluation / Marie Gerhard-Herman -- Thoracic aorta imaging / Paul A. Tunick and Itzhak Kronzon -- Abdominal aorta imaging / Emile R. Mohler III -- Renal artery duplex ultrasonography / Michael R. Jaff -- Visceral duplex ultrasonography / Thanila A. Macedo -- Segmental pressures and pulse volume recordings / Emile R. Mohler III -- Peripheral arterial ultrasonography / Marie Gerhard-Herman and Emile R. Mohler III -- Thoracic outlet evaluation / Edward Y. Woo, Julia T. Davis and Jeffrey P. Carpenter -- Complications of femoral arterial vascular access / Itzhak Kronzon and Paul A. Tunick -- Doppler of the hemodialysis fistula / Mark E. Lockhart and Michelle L. Robbin -- Upper extremity venous ultrasonography / Marie Gerhard-Herman -- Lower extremity venous ultrasonography / John Gocke -- Computerized

tomographic angiography / Corey K. Goldman -- Magnetic resonance imaging / Sanjay Rajagopalan.

Sommario/riassunto

This highly practical diagnostic tool is an indispensable resource for both the office and the noninvasive cardiovascular laboratory. The accompanying CD contains images and video-clips displaying the dynamic aspects of vascular pathology to aid diagnosis and learning. Each image can be enlarged to enable the user to fully discern the main features, and for ease, the CD can be searched by image type, condition/disease or techniques.
