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Titolo	Mechanisms of vascular disease : a reference book for vascular specialists // [edited by] Robert Fitridge [and] Matthew Thompson [[electronic resource]]
Pubbl/distr/stampa	University of Adelaide Press, 2011 Adelaide : , : The University of Adelaide Press, , 2011
ISBN	9781922064004 (ebook)
Edizione	[Completely undated edition.]
Descrizione fisica	1 online resource (xxxiv, 553 pages) : digital, PDF file(s)
Disciplina	616.15
Soggetti	Blood-vessels - Diseases Blood - Diseases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 02 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Endothelium -- Vascular smooth muscle structure and function -- Atherosclerosis -- Mechanisms of plaque rupture -- Current and emerging therapies in atheroprotection -- Molecular approaches to revascularisation in peripheral vascular disease -- Biology of restenosis and targets for intervention -- Vascular arterial haemodynamics -- Physiological haemostasis -- Hypercoagulable states -- Platelets in the pathogenesis of vascular disease and their role as a therapeutic target -- Pathogenesis of aortic aneurysms -- Pharmacological treatment of aneurysms -- Aortic dissection and connective tissue disorders -- Biomarkers in vascular disease -- Pathophysiology and principles of management of vasculitis and Raynaud's phenomenon -- SIRS, sepsis and multiorgan failure -- Pathophysiology of reperfusion injury -- Compartment syndrome -- Pathophysiology of pain -- Postamputation pain -- Treatment of neuropathic pain -- Principles of wound healing -- Pathophysiology and principles of varicose veins -- Chronic venous insufficiency and leg ulceration -- Pathophysiology and principles of management of the diabetic foot -- Lymphoedema -- Principles, genetics and pathophysiology -- Graft materials past and future -- Pathophysiology of vascular graft infections.
Sommario/riassunto	New updated edition first published with Cambridge University Press.

This new edition includes 29 chapters on topics as diverse as pathophysiology of atherosclerosis, vascular haemodynamics, haemostasis, thrombophilia and post-amputation pain syndromes.
