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Titolo	The Ischemic Stroke Casebook : Clinical and Endovascular Approaches to Revascularization // edited by Hans Henkes, José E. Cohen
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Altri autori (Persone)	CohenJosé E
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Nota di contenuto	Acute large vessel occlusion -- Conservative management, including IV thrombolysis -- Thrombectomy -- Intracranial atherosclerotic vessel stenosis -- Conservative management -- Angioplasty and stenting -- Bypass surgery -- Extracranial atherosclerotic vessel stenosis -- Conservative management -- Angioplasty and stenting -- Thrombendarterectomy -- Intracranial vessel dissection -- Conservative management -- Angioplasty and stenting -- Surgery -- Cerebral vasculitis -- Medical therapy -- Endovascular treatment -- Bypass surgery -- etc.
Sommario/riassunto	This encyclopedic reference takes into account the status of interventional neuroradiology in the treatment of acute ischemic stroke. It explains and discusses the various options to recanalize occluded

extra-and intracranial vessels. The book provides an in-depth description of the different endovascular treatment strategies, including thrombectomy for large vessel inclusion, balloon angioplasty and intracranial atherosclerotic stenosis, and stenting of extra- and intracranial arterial dissections and their conservative treatment, and bypass surgery for subacute and chronic cerebral hypoperfusion. The book also offers tips and tricks for each procedure to enable readers to understand better the benefits and limitations of the endovascular management of ischemic stroke patients. Similarly, it explains the technical aspects of the procedures with their respective pros and cons. Written by respected experts in the field, the book will be a valuable resource for interventional neuroradiologists and neurologists, vascular and endovascular neurosurgeons, stroke neurologists, and other practitioners at all levels of experience. .
