

1. Record Nr.	UNINA9910144734003321
Titolo	Acute ischemic stroke [[electronic resource]] : an evidence-based approach // edited by David M. Greer
Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Liss, c2007
ISBN	1-281-03232-8 9786611032326 0-470-18339-X 0-470-18338-1
Descrizione fisica	1 online resource (247 p.)
Altri autori (Persone)	GreerDavid M. <1966->
Disciplina	616.8/1
Soggetti	Cerebrovascular disease - Treatment Cerebral ischemia - Treatment Evidence-based medicine
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	Stroke: historical perspectives and future directions / Magdy Selim -- Neuroimaging of the acute stroke patient / William A. Copen and Michael H. Lev -- Intravenous thrombolysis / Sherry H.-Y. Chou and Eric E. Smith -- Endovascular approaches to acute stroke / Raul G. Nogueira ... [et al.] -- Nonthrombolytic acute stroke therapies / Aneesh B. Singhal, Larami MacKenzie, and Joshua M. Levine -- Surgical management of acute stroke patients / Alim P. Mitha, Carlos E. Sanchez, and Christopher S. Ogilvy -- Antithrombotic therapy for acute stroke / Orla Sheehan and Peter Kelly -- Intensive care management of acute ischemic stroke / Kevin N. Sheth and David M. Greer -- Evaluation of acute stroke etiologies / Karen L. Furie ... [et al.] -- TeleStroke : application of telemedicine in acute ischemic stroke / Eric S. Rosenthal and Lee H. Schwamm.
Sommario/riassunto	This focused book deals clearly and concisely with the principles of management of patients with acute ischemic stroke (AIS). It emphasizes the published and verifiable evidence in support of these principles, and highlights the areas of limited evidence. Best evidence is provided for the current standard treatment of acute ischemic stroke, including

intravenous chemical thrombolysis, intra-arterial approaches, blood pressure management, and anti-thrombotic therapy. More modern techniques are also described, such as the use of mechanical devices to evacuate a thrombus, induced hypertension, hy
