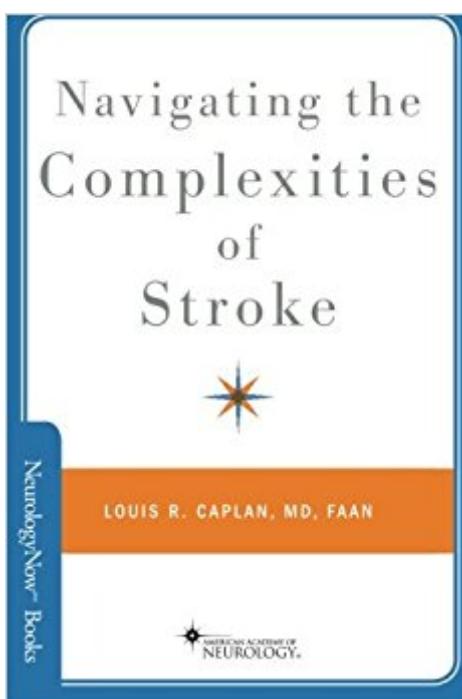


The book was found

Navigating The Complexities Of Stroke (Neurology Now Books)



Synopsis

Strokes afflict thousands of people every year. Yet, for every fatal case, many more victims survive, often going on to live long, productive lives. Of course, none of it is simple-not preventing a "brain attack," nor survival, rehabilitation, or living with cerebrovascular disease. The key is education, for both the moment of crisis and the long term. *Navigating the Complexities of Stroke* provides a practical guide for the lay public and medical professionals. Dr. Louis R. Caplan, one of the world's leading experts, guides readers through the subject in a straightforward and accessible manner. He examines the anatomy of the brain, explaining the specialized functions of different regions, and describes the flow of blood from the heart. He turns to the mechanics of the stroke itself, clearly discussing the complexities of the two major kinds-the ischemic and hemorrhagic-and the resulting damage. Most helpfully, Caplan offers information and advice that readers will find immediately useful: the medical conditions and other factors that create risk, stroke symptoms, abnormalities that doctors look for, tests available to evaluate strokes, complications and disabilities that can result, and the paths of treatment and rehabilitation. He offers real-life cases of victims and their families that demonstrate successful recovery, but also reveal the sometimes troubling impact of strokes on survivors and their families, who can suffer frustration and demoralization that the medical profession often overlooks in its biological focus. Caplan also examines strokes in children and young adults, who are often neglected in literature that is largely aimed at seniors. *Navigating the Complexities of Stroke* empowers victims, families, and general medical providers. It puts in readers' hands the knowledge necessary to avoid strokes, address them quickly, and effectively recover, so they won't lose heart when it is needed most.

Book Information

Series: Neurology Now Books

Paperback: 288 pages

Publisher: Oxford University Press; 1 edition (August 29, 2013)

Language: English

ISBN-10: 0199945713

ISBN-13: 978-0199945719

Product Dimensions: 8.2 x 0.7 x 5.5 inches

Shipping Weight: 11.2 ounces (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars 15 customer reviews

Best Sellers Rank: #1,257,858 in Books (See Top 100 in Books) #91 in Books > Health,

Fitness & Dieting > Diseases & Physical Ailments > Strokes #879 in Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Neuroscience #885 in Books > Health, Fitness & Dieting > Diseases & Physical Ailments > Nervous System

Customer Reviews

"A practical resource recommended for medical professionals and laypeople alike." - Library Journal "From the first pages of this comprehensive guide to strokes, families will feel they're in expert hands. ... A valuable book." -- Karen Springen, Booklist "Navigating the Complexities of Stroke [is] an important tool in raising awareness about the signs and symptoms of stroke and in helping patients be proactive in their post-stroke care." -- Lisa Shulman, M.D., professor of neurology at the University of Maryland, Neurology Now "Caplan offers insight and advice that readers will find helpful and informative... Furthermore, Caplan examines the rare instances of stroke in children and young adults, a subject often overlooked in health literature about stroke." -- HealthCanal

Louis R. Caplan, MD, FAAN, is Professor of Neurology at Harvard University and Senior Neurologist at Beth Israel Deaconess Medical Center, Boston. He has written or edited forty books, including *Stroke* and *The Effective Clinical Neurologist*.

I have just started reading it. It is well-written, but details (terminology) may be a tad deep for the average reader, unless the reader is really interested in studying to learn about strokes.

For anyone dealing with the consequences of stroke: stroke survivors, family members and friends of stroke survivors, medical professionals treating patients affected by stroke, this is a must read book. Dr. Caplan creates a good clinical explanation of what happens, and why, during the cerebral vascular accidents referred to as Stroke. Reading this book will definitely increase your knowledge and medical vocabulary, as it relates to the condition of Stroke. It's not a light read, but a must read.

The supplier of the book is excellent. Best supplier in my experience. Deserves five stars. The text is excellent; several very complex sections; not for the "easy reader." Best stroke information around. Readers need to be interested in or to have experienced stroke. Therefore "attender" would benefit from the read.

This was the most instructive book about stroke that I've read -- and I've read everything I can find about stroke over the past few months. It helped me make sense of some of the things I've experienced.

My husband had a stroke eight years ago and he is reading it and says it is pretty easy to understand for someone who had a stroke and has cognition problems.

The book was full of needed information. From one of the top one hundred neurologists in the country. Dr. Caplan is the go to guy.

we all need one

This is a very detailed book on the types of strokes, how they affect the brain, and prognosis. If you or someone you know has suffered a stroke, this book it's for you.

[Download to continue reading...](#)

Navigating the Complexities of Stroke (Neurology Now Books) Navigating Life with a Brain Tumor (Neurology Now Books) Navigating Life with Epilepsy (Neurology Now Books) Navigating Life with Parkinson Disease (Neurology Now Books) The Neurology of Eye Movements (Contemporary Neurology Series) Veterinary Neuroanatomy and Clinical Neurology, 4e 4th Edition by de Lahunta, Alexander, Glass MS DVM DACVIM (Neurology), Er (2014) Hardcover Neuroparasitology and Tropical Neurology, Volume 114 (Handbook of Clinical Neurology) Kaufman's Clinical Neurology for Psychiatrists, 8e (Major Problems in Neurology) Stroke (Oxford Neurology Library) The Art of Brush Lettering: A Stroke-by-Stroke Guide to the Practice and Techniques of Creative Lettering and Calligraphy Advanced Cardiac Life Support 1997-99, New Chapters on Stroke and Acute Myocardial Infarction. American Heart Association, Fighting Heart Disease and Stroke. Emergency Cardiovascular Care Programs. Life After Stroke: The Guide to Recovering Your Health and Preventing Another Stroke (A Johns Hopkins Press Health Book) Stroke-Free for Life: The Complete Guide to Stroke Prevention and Treatment A Stroke of Faith: A Stroke Survivor's Story of a Second Chance at Living a Life of Significance Stroke E-Book: Pathophysiology, Diagnosis, and Management (Stroke Pathophysiology Diagnosis and Management) Addressing Cultural Complexities in Practice: Assessment, Diagnosis, and Therapy, Third Edition The Meaning of Marriage: Facing the Complexities of Commitment with the Wisdom of God Addressing Cultural Complexities in Practice: Assessment, Diagnosis, and Therapy Orthodontic Management of

Agenesis and Other Complexities Storied Health and Illness: Communicating Personal, Cultural, and Political Complexities

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)