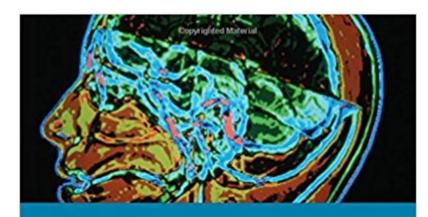


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Clinical Neurology, Seventh Edition (LANGE Clinical Medicine)



7th edition

CLINICAL NEUROLOGY

Roger P. Simon • David A. Greenberg • Michael J. Aminoff





Synopsis

A comprehensive overview of basic and clinical neurology using a symptom-oriented approach A Doody's Core Title ESSENTIAL PURCHASE! "The book is presented as a teaching tool for students and practitioners. The focus of the book and its easy readability will appeal to a full spectrum of healthcare providers....This edition of the classic book has been updated and revised to make it even more clinically relevant. A quick overview of each topic is provided to be translated into advanced patient therapy. Besides its guality, focus, and easy readability, the book is light and convenient to hold, read, and access at a moment's notice. 3 Stars."--Doody's Review Service No other book makes the link between basic neuroscience and current approaches in diagnosis and treatment easier to understand than Clinical Neurology. Distinguished by its practice-oriented approach to neurology based on the patients' presenting symptoms, this classic has been updated and revised to make it even more clinically-relevant and enjoyable to read. Features: Essential concepts are presented within the framework of problems encountered in a clinical setting for greater relevance to real-world practice Chapter outlines provide a quick overview of each topic Treatment protocols reflect the most recent advances in the field Advances in molecular biology and genetics are incorporated throughout to enhance understanding of neurologic disease A step-by-step description of the neurologic examination More than 200 tables and figures

Book Information

Series: LANGE Clinical Medicine Paperback: 400 pages Publisher: McGraw-Hill Professional; 7 edition (March 9, 2009) Language: English ISBN-10: 0071546448 ISBN-13: 978-0071546447 Product Dimensions: 7.3 x 0.6 x 9.3 inches Shipping Weight: 1.3 pounds Average Customer Review: 3.5 out of 5 stars 14 customer reviews Best Sellers Rank: #915,486 in Books (See Top 100 in Books) #94 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Surgery > Neurosurgery #135 in Books > Medical Books > Medicine > Surgery > Neurosurgery #644 in Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Medical Assistants

Customer Reviews

Roger P. Simon, MD Robert Stone Dow Chair of Neurology Director of Neurobiology Research Legacy Health Systems Portland, OR David A. Greenberg, MD, PhD Professor and Vice-President for Special Research Programs Buck Institute for Age Research Novato, CA Michael J. Aminoff, MD, DSc, FRCP Professor and Executive Vice-Chair Department of Neurology School of Medicine University of California, San Francisco San Francisco, CA

This is a easy to read short text on neurology. It covers all areas, but is not overly technical. This is a great book for general practioners to review neurology or medical students prepairing for boards. The topics are up to date and well referenced. The book has great pictures and diagrams, and follows the typical "LANGE" format. This is a great book to read quickly in one months time or during a clinical rotation.

Great book! Easy to read in regards to content but text is small.

This is one of the best neurology book that covers most of the basic concepts with a symptom-based approach.

The content of this book is great, but the kindle version is basically unusable. I finally gave up and ordered a print version. It's too band I can't return the kindle version. :-(

VERY USEFUL, CLEAR AND CONCISE.-

I'm a third year medical student and I bought this book as my main resource to prepare for the neurology clerkship shelf exam. It took a long time to get through, and the format takes a awhile to get used to. For each disease topic/chapter there is random babble about history and physical exam, then there is a long differential, followed by the briefest of explanations of each disease in the differential. I would prefer a text that told me everything I need to know about each disease, like say, multiple sclerosis. But in this book you learn that MS can cause seizure in one chapter, vision problems in a another chapter, and corticospinal tract demyelination in another. It is therefore difficult to piece together all the findings when you are presented with a test question having all 3 signs tied into it. When I started doing pretest questions I was completely lost. I don't know what a good neuro book is but this one sure is not. To think it is rated highly in the back of the First Aid for the Wards book, I can't understand why. The neuro section of step up to medicine is pretty good,

and the pretest book is as usual quite good. Don;t waste your money on this one, try another.

This book is honestly the worst text book I have ever had to read. I love neurology and the formatting of the book makes learning the material miserable.

This text is a good introduction to clinical neurology. It is especially useful to residents, since it can be read in a few days and shows how to approach the most common syndromes. Unfortunately, the sections on individual diseases include important omissions and are often out-dated.

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