

[Read now] Gray's Clinical Neuroanatomy: The Anatomic Basis for Clinical Neuroscience, 1e (Gray's Anatomy) by Elliott L. Mancall MD (2011-03-24)

## **Gray's Clinical Neuroanatomy: The Anatomic Basis for Clinical Neuroscience, 1e (Gray's Anatomy) by Elliott L. Mancall MD (2011-03-24)**

*From Saunders*

*DOC | \*audiobook | ebooks | Download PDF | ePub*

 Download

 Read Online

1805 #File Name: B01FKTR4AO | File size: 27.Mb

**From Saunders : Gray's Clinical Neuroanatomy: The Anatomic Basis for Clinical Neuroscience, 1e (Gray's Anatomy) by Elliott L. Mancall MD (2011-03-24)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Gray's Clinical Neuroanatomy: The Anatomic Basis for Clinical Neuroscience, 1e (Gray's Anatomy) by Elliott L. Mancall MD (2011-03-24):

0 of 0 people found the following review helpful. Five StarsBy antonio anaya escamillaExcellent book!4 of 4 people found the following review helpful. Great Illustrations. Some Features Added to the General "Gray's Anatomy".By mirasreviews"Gray's Clinical Neuroanatomy: The Anatomic Basis for Clinical Neuroscience" is largely taken from the 39th edition of "Gray's Anatomy: The Anatomical Basis of Clinical Practice", edited by Susan Standing, though the text has been rearranged to support the organization of this book. One hundred case studies of neurological disorders, usually illustrated, have been added and are featured in purple boxes throughout the text. The subjects of neuroembryology and development have been expanded. But this is not a new book. Editors Elliott L. Mancall and David G. Brook offer an augmented version of the neuroanatomy text in "The Anatomical Basis of Clinical Practice", with its copious, bright illustrations -not, it should be noted, the "Classic" edition of "Gray's Anatomy" with the sketchy black and white illustrations that are difficult to make sense of.The text begins with basic topics in the first of

seven sections, then moves on to "the systematized gross and microscopic anatomy of the central and peripheral nervous systems": The Spine, The Brain Stem and Cranial Nerves, The Cerebellum, The Cerebrum, The Peripheral and Autonomic Nervous Systems, The Neuromuscular Junction and Muscle. There are a total of 23 chapters with references listed at the end of each. The book is large format, 12.25 x 9.5 inches, and the editors cram a lot of text and illustrations on those big pages. The text is in quite a small font. You may need either good light or glasses to read it comfortably. Few pages do not contain at least one illustration. A wonderful array of photographs, micrographs, color drawings, tables, MRIs, and CT scans illustrate the text. Drawings are clear and informative. Some talented artists lent their skills to this project. I believe this book is aimed at general practice physicians, who may want to have it on hand for reference or review, and at students of neuroscience. It is not detailed enough or clinical enough for a neurologist. It is comprehensible to an interested layperson, such as myself. The authors do not presuppose any particular knowledge of neuroanatomy or physiology, but a glossary of terms would have been useful -and probably not only for laypeople. There is an index. It is difficult to know how to rate a book like this one without having any similar text to compare it to. "Gray's Clinical Neuroanatomy" is the only neuroanatomy text with this level of detail that I have. I have found it useful and fascinating, if dense. It is an excellent reference for libraries, and, though it is inadequate for neurologists, I expect everyone else with an interest in neuroscience will be pleased.

2 of 2 people found the following review helpful. outstanding resource

By Robert W. Smith

Gray's Clinical Neuroanatomy is an outstanding resource for health professionals with a particular interest in the nervous system. The book is very well thought out and designed. It includes countless graphics and photographs, usually within a glance of relevant text content. The images are generally sufficiently large and labeled, although, of course, it is impossible to always fully label everything. The text is logical, well-written, and, I feel, it is an outstanding book that provides most critical basic neuroanatomical information, often providing more advanced information as well. The text is too small to comfortably read: that is a clear trade-off for providing relevant information on the same page and not making a 400 page book 700 pages. Given the amount of material contained in this text, the price is very reasonable. I have perused it since I received it in the mail last month and, thus far, information is practical as well as understandable for advanced undergraduates - graduate and professional students - and professionals. I give everything a grade, and I believe that this book merits a grade a "A". I recommend it for inclusion in college and university libraries, health science / hospital libraries, and as a reference for professionals.