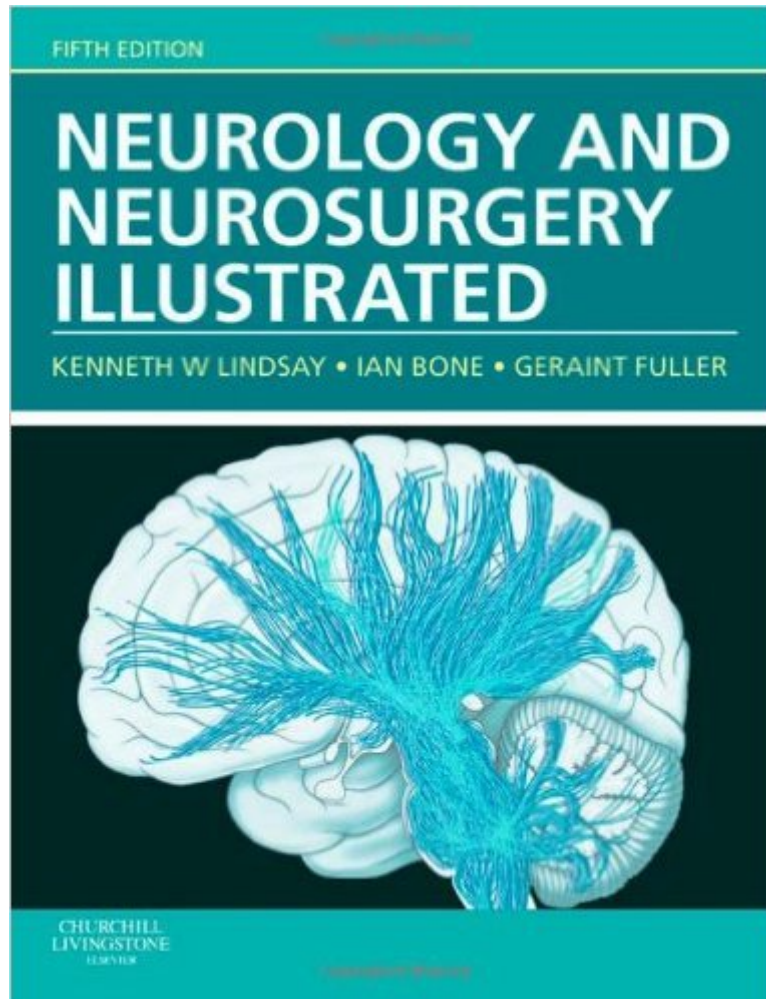


The book was found

Neurology And Neurosurgery Illustrated, 5e



Synopsis

New edition of a highly successful illustrated guide to neurology and neurosurgery for medical students and junior doctors. Updated and revised in all areas where there have been developments in understanding of neurological disease and in neurological and neurosurgical management. This revision has also incorporated current guidelines, particularly recommendations from National Institute for Health and Clinical Excellence (NICE).

Book Information

Paperback: 612 pages

Publisher: Churchill Livingstone; 5 edition (September 15, 2010)

Language: English

ISBN-10: 0443069573

ISBN-13: 978-0443069574

Product Dimensions: 7.4 x 1 x 9.6 inches

Shipping Weight: 2.6 pounds (View shipping rates and policies)

Average Customer Review: 4.9 out of 5 stars [See all reviews](#) (16 customer reviews)

Best Sellers Rank: #783,830 in Books (See Top 100 in Books) #105 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Surgery > Neurosurgery](#) #149 in [Books > Medical Books > Medicine > Surgery > Neurosurgery](#) #534 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Internal Medicine](#)

Customer Reviews

This review refers to the fourth edition published in 2004 William Holmes: Fourth year medical student: University of Glasgow. Scotland. UK Neurology is a horrible subject to the medical student. A plethora of nerve pathways and a multitude of pathologies mean that students, when confronted with a neurological patient in the clinical setting, quickly reverse and run back up to the relative safety of cafeteria. What this book attempts successfully to do, is to remove the teaching barriers of neurology, making neurology not a matter of guess work but reasoning from a solid background of neurological principles. This book achieves this by removing itself from complex diagrams and ancient terms, instead adopting an approach that at first glance seems rather basic. Its layout involves a multitude of illustrations ranging from the simple to the more complex that are not used to complicate, but to provide valuable aids in memorising ultimately making learning the complexities of neurology much easier. The diagrams are all aided by text that is written in note-form, keeping only to the pertinent points and saving the reader valuable time trudging through unnecessary

prose. A prime example of this is seen in the "limb weakness" section. Rather than attempting to narrate what occurs when a lesion is proximal or distal - a fault of mainly neurology books - this book adopts simplified diagrams to convey the points that are relevant and vital. Also, clinical features of a condition are kept to only those that are classical to that pathology and more importantly, they are all explained with relation to the pathology. Together it means the important clinical features are remembered and can be reasoned in-front of a belligerent consultant (much to their annoyance).

This great book has joined my "Illustrative books collection" for the last 4 years. Being fond of illustrations, this book attracted me when I saw it first. I haven't found any other illustrative book in Neurology and Neurosurgery which competes with this one! Neurologic diseases have numerous signs and symptoms, not to mention the extensive neurological clinical exams. When I used to read some neurology books, I often didn't understand some of the features of a disease. This book has solved my problem! - This book comes in 573 pages, in its 3rd edition (1997), and is published by Churchill Livingstone company. I hope there will be a new edition in the near future. - It's classified into 5 sections: Section 1 deals with General approach to history and examination. Section 2: Investigations of the central & peripheral nervous systems. This section teaches you the basic physics and interpretation of the common investigations used e.g. x-rays, CT scan, MRI, ultrasound, angiography, radionuclide imaging, EEG, Evoked potentials, EMG, LP, and others. Section 3: clinical presentation, anatomical concepts and diagnostic approach. It covers many issues from headache, raised ICP, disorders of sleep, memory, speech & language, to brain death. Section 4: Localized neurological disease and its management e.g. head injury, subdural and epidural hematomas, TIA, CVA, intra-cranial tumors, and movement disorders. It also deals with spinal cord roots diseases and peripheral nerve and muscle diseases. Section 5: Multi-focal neurological disease and its management e.g. meningitis, myelitis, poliomyelitis, AIDS, demyelination diseases, neurocutaneous disease, and more !

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

Neurology and Neurosurgery Illustrated, 5e 3rd Ed Colen Flash Review: Neurosurgery - Neurosurgery Board Review - Cards (2 Vol set) Veterinary Neuroanatomy and Clinical Neurology, 4e 4th Edition by de Lahunta, Alexander, Glass MS DVM DACVIM (Neurology), Er (2014) Hardcover Basic Neurology (Gilroy, Basic Neurology) Tumor Neurosurgery: Principles and Practice (Springer Specialist Surgery Series) Kenneth George McKenzie: And the Founding of Neurosurgery in Canada (Canadian Medical Lives) Neurosurgery Rounds: Questions and Answers Neurosurgery

Board Review: Questions and Answers for Self-Assessment Neurosurgery Self-Assessment:
Questions and Answers, 1e Neurosurgery Case Review: Questions and Answers Nursing Care of
the Pediatric Neurosurgery Patient Controversies in Neurosurgery Tarascon Neurosurgery
Pocketbook Yasargil: : Father of Modern Neurosurgery Pediatric Neurosurgery: Tricks of the Trade
Neurosurgery Knowledge Update: A Comprehensive Review Principles of Neurosurgery
Neurophysiology in Neurosurgery: A Modern Intraoperative Approach Korea: An Illustrated History
from Ancient Times to 1945 (Illustrated Histories) (Illustrated Histories (Hippocrene)) Frontal Lobe
Seizures and Epilepsies in Children (Mariani Foundation Paediatric Neurology Series NÃ Â 11)

[Dmca](#)