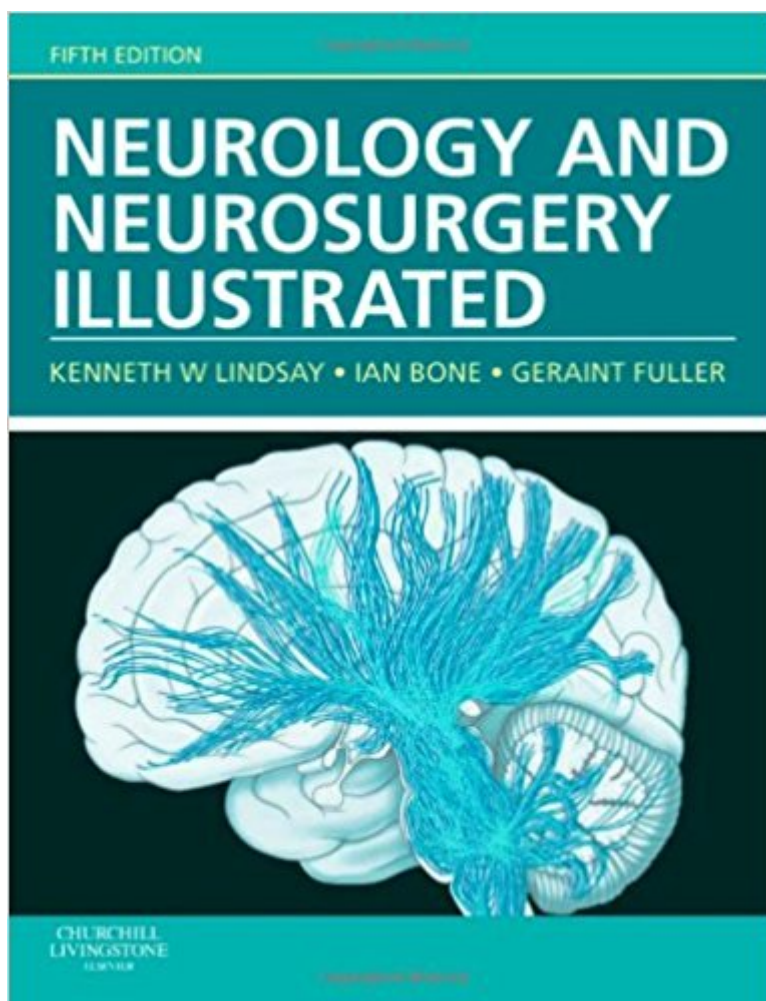


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Neurology And Neurosurgery Illustrated, 5e



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

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...easy to read and quickly gives a good understanding. ...structured in an organised and suitable way. It is easy to navigate and is very well suited as a reference book. Medical Student, Norwegian University of Science and Technology, Trondheim --This text refers to an out of print or unavailable edition of this title.

Consultant Neurologist, Department of Neurology, Gloucester Royal Hospital, Gloucester, Royaume-Uni.

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, radionucleotide 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 !This book will be very useful for medical students and residents in Internal Medicine or Neurology. 10/10One last advise, try to buy most, if not all, the Illustrated series e.g. Neurology and Neurosurgery Illustrated, Obstetrics Illustrated, Gynecology Illustrated, Biochemistry Illustrated, Physiology Illustrated etc. They're extremely useful, and you won't regret buying them!

This book combines both the ease and clarity of illustrated material yet the level of detail of a respectable text book.This makes it beneficial for a wide spectrum of medical professional from a medical student to a practicing internist.I read the first edition as a medical student & now I am reading it again as a practicing internist !!

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