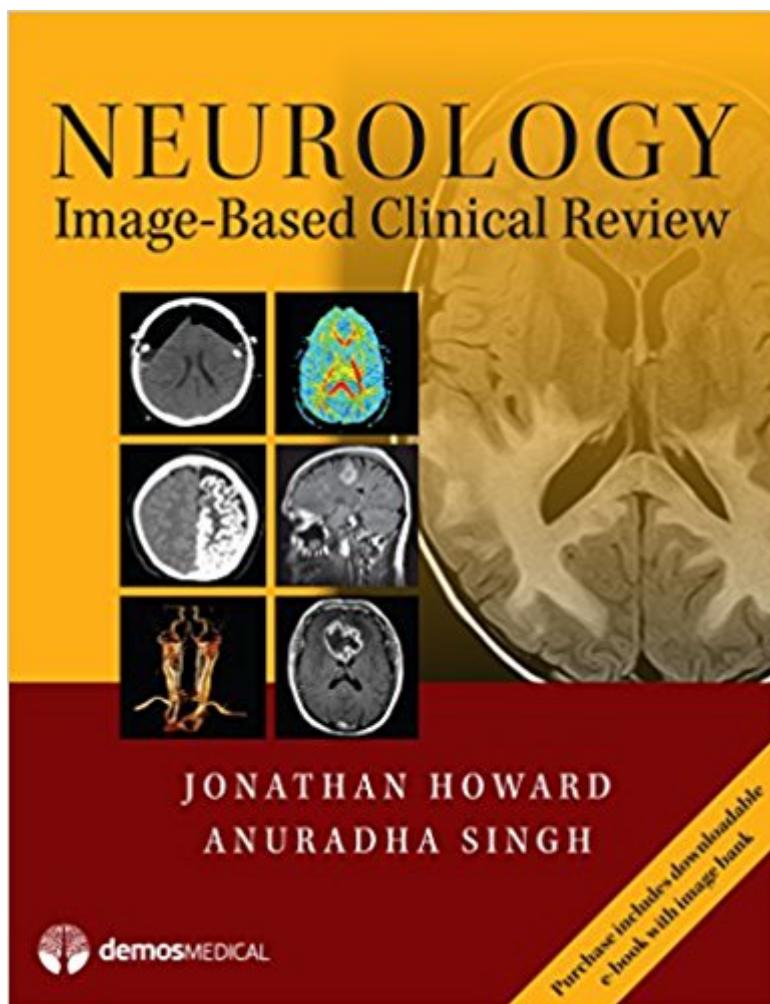


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# Neurology Image-Based Clinical Review



## Synopsis

"This book is well suited for the medical student, neurology resident, diagnostic radiology resident, neurosurgery resident, advanced practice provider, and practicing clinician who wishes to supplement their course work, show to patients in the clinical setting, or simply broaden their knowledge of neurological disease. Not only does the ebook allow ease of access in a busy clinical setting, but also serves to facilitate the use of the content for the purpose of teaching at the bedside." --Jaffar Khan, MD, Department of Neurology, Emory University School of Medicine

Neuroimaging has become an integral part of clinical neurology practice in tandem with good history taking and physical examination. This is the first all-in-one guide, presenting illustrative examples of signature neuroimaging findings in clinical context specifically for neurologists. With more than 1,500 images, the authors have assembled an accessible resource and review that presents over 170 core topics using the imaging findings as a platform to discuss pathophysiology, clinical presentation, and disease management. Written with the practitioner or student of neurology in mind, *Neurology Image-Based Clinical Review* profiles each condition in an easy-to-read format, alongside a wealth of images designed to help develop proficiency in recognizing and treating both common and rare neurologic conditions. This unique book is organized into fifteen chapters covering all major areas of neurology including stroke, hemorrhage, neoplasms, epilepsy, trauma, neurodegenerative conditions, infectious diseases, pediatric syndromes, and much more. Each topic is introduced with a brief case scenario and image-based diagnosis, followed by bulleted introduction, clinical presentation, radiographic appearance and diagnostic hallmarks, differential diagnosis, and treatment. Numerous examples throughout foster familiarity with key imaging findings and boost confidence interpreting MRI, CT, MRA, angiography, EEG, gross, and microscopic neuropathology images. Selected references for further study follow each topic. *Neurology Image-Based Clinical Review* is an essential reference for practicing neurologists, students, and residents looking to hone their knowledge, or anyone sharpening clinical and interpretive skills for board or MOC review.

**Key Features:**

- Comes with free access to the fully-searchable downloadable e-book, including an image bank
- Covers the full spectrum of neurologic disease with over 170 topics and more than 1,500 images
- Includes chapters on commonly encountered problems and rare syndromes that may be missed in the clinic
- Presents the latest information on clinical presentation, diagnosis, treatment, and differential diagnoses of various neurological disorders
- Consistent format for easy readability and targeted review

## Book Information

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## **Customer Reviews**

Departments of Neurology and Psychiatry, NYU Langone School of Medicine  
Anuradha Singh, MD, Assistant Professor of Neurology, New York University School of Medicine  
Anuradha Singh, MD, Assistant Professor of Neurology, New York University School of Medicine

I just got this book yesterday and I can't wait to read the whole thing! It is laid out in bite size chapters and is full of high yield information presented in a clear, easy to understand manner. The images are fantastic. I would highly recommend this book, and I plan to use it when studying for my board recertification exam.

They say a picture is worth a thousand words. The strength of this book are the amazing images. They are representative MRIs, photographs, histological slides as well as diagrams illustrating key concepts of the innumerable neurological cases. The topics include and are not limited to vascular, neoplastic, infectious, neurodegenerative, and pediatric disease. The writing is concise and cogent. I plan on using this comprehensive high-yield text to help me study for my recertification.

Excelent!!!

I am a 3rd year medical student planning to go into neurology. As many students, I've always felt

intimidated when analyzing imaging. This book is a great resource! It provides beautiful images of all types of modalities, accompanied by useful information for both rare and very common neurologic conditions. Patient cases precede each condition, making it easier to learn the pathology and clinical presentation. The information is written clearly and made easy to understand by someone at my level of training. I look forward to using this great asset to study for exams, shine in the wards and for my future career!

I find this book very helpful as a resident. It has great images, and is very easy to read. It includes visual aids to help you remember named signs (for example, picture of trumpet next to axial CT of a trumpeted internal acoustic meatus). It reads like a review book and will be a great resource for exam preparation.

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