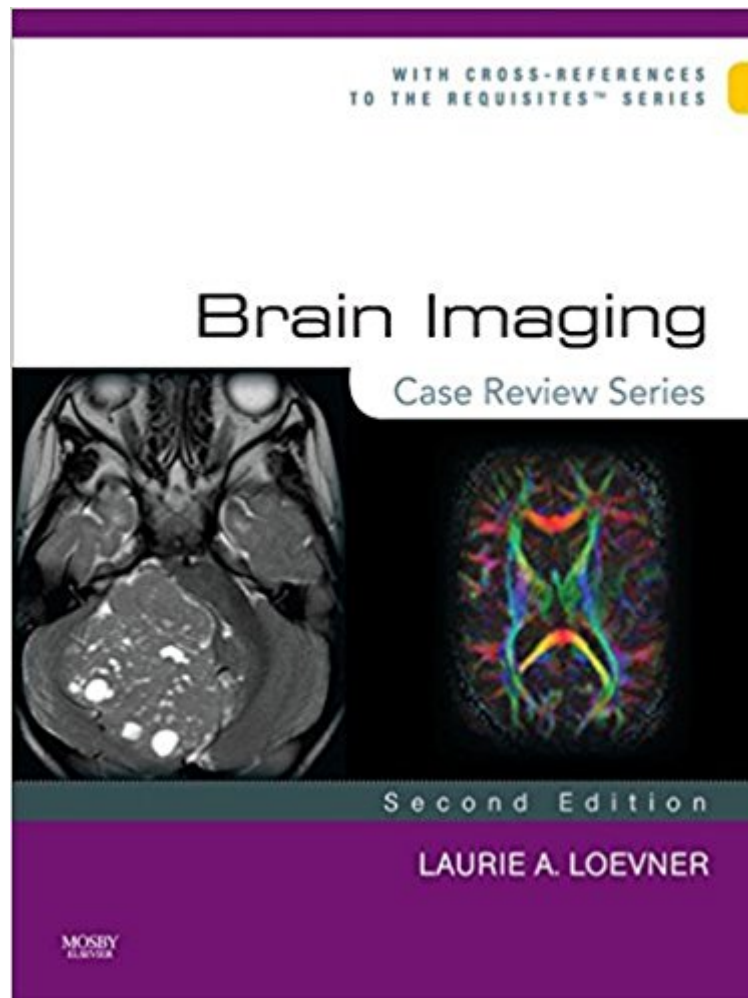




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Brain Imaging: Case Review Series



Synopsis

This volume in the best-selling "Case Review" series uses hundreds of case studies to challenge your knowledge of a full range of topics in brain imaging. With 170 brand new cases, new coverage of MRA, CTA, MR spectroscopy and multi-detectors and over 600 brilliant images, this is your ideal concise, economical, and user-friendly tool for self assessment in this specialty! Utilizes case studies organized into "Opening Round," "Fair Game," and "Challenge" sections, so you can test yourself at varying difficulty levels. Provides at-a-glance review/self-testing of brain imaging cases ideal for preparing for the boards in brain imaging, the CAQ exam for neuroradiology or for the general radiologist ready for re-certification. Mimics the official exam formats and daily practice environment by giving you cases/images as unknowns with three to four questions; then, on the flip side of the page, diagnosis, answers to the questions, additional commentary, and references to the corresponding volume in Elsevier's popular Requisites Series. Includes 600 state of the art images to effectively compliment and support the text and provide a clear picture of what you can expect, both in test-taking and in practice. Uses randomly organized cases so you can test yourself without the aid of logical organization by anatomy or disease type. Includes 170 new cases and over 50 new diagnoses so you can keep pace with the latest developments. Includes a greater emphasis on differential diagnosis. Adds coverage of MRA, CTA, MR spectroscopy and multi-detectors to keep you completely current. Provides all new images for existing entities. Adds cutting-edge coverage of neuro-imaging including spectroscopy, CTA, MRA, Functional imaging, tractography, perfusion and diffusion.

Book Information

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Customer Reviews

The content of this book is broad. Discussions are great. But the findings are not labeled on the images. Sometimes it is difficult to locate the findings. This was one of the first case review books out there. It was great at the time. There are so many other books now on the market. They are way easier to read and make my study much more efficient. I still finished this book just to quickly browse the cases.

Unfortunately low yield for the current format of Core and Certifying exams which are multiple choice. This book is designed for oral board format (i.e. "What is the differential diagnosis?").

I am reviewing the kindle version of this product. I happen to also own the hard copy version of this book which is phenomenal and a must have. I purchased the kindle version of the book, which looks great at first but has one very simple but catastrophic error. --The answers for the cases precede the case images and case questions! (You can download the sample before you purchase to confirm this). The whole point of the case review series is to be able to take the cases as unknowns, the answers are revealed after your best efforts at reaching the most likely diagnosis. The reversed arrangement of the kindle version, where you see the answer first defeats that purpose, and makes it unusable. This is not a mistake on 's part, its just how the publishers arranged it. If the arrangement is changed, then this will be an equally phenomenal purchase, in which case I will be first in line to buy it again.

The book is organized in a practice booklet way with Q&A's on the next page and the basic most important facts of each condition reviewed and illustrated. Great companion to the Neuroradiology text series "The Requisites". Shows a wide variety of conditions in a condensed book, worth every penny. Highly recommended!

This book is perfect for rads oral and written board prep or for self review during a neuro rotation.
Buy the whole series except peds.

Excellent review,thanks

Nice selection of cases with good representative images. Discussions are better than good but occasionally lacking. Good review, overall. I would recommend for board certification.

This book is a must have for a neurology resident.

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