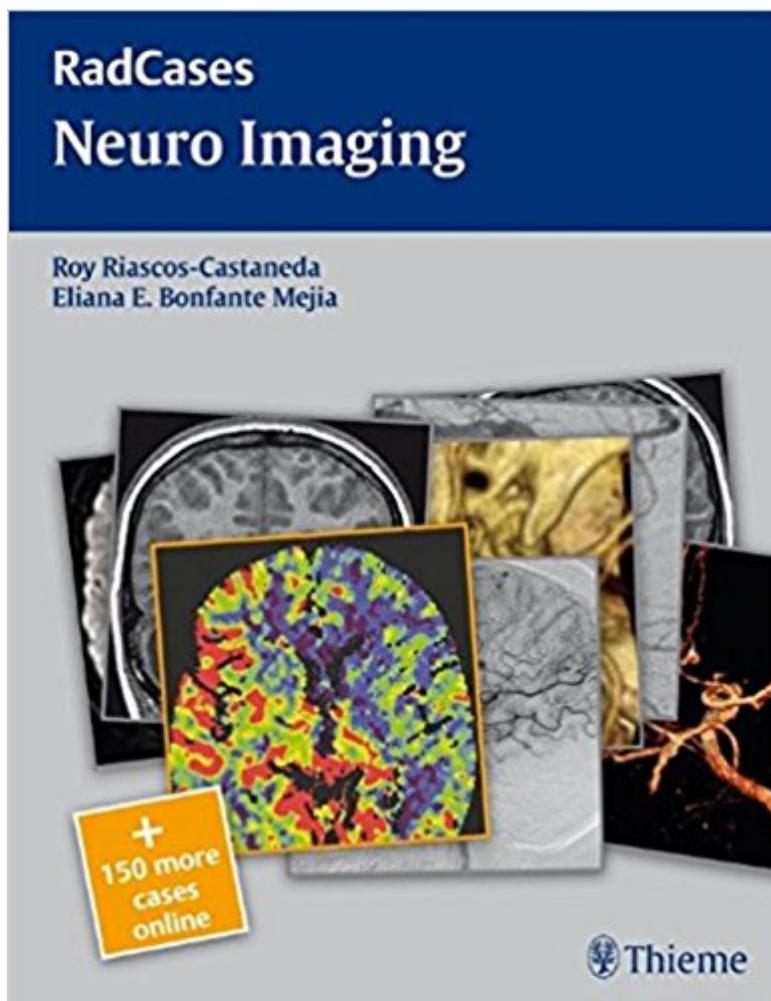


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Radcases Neuro Imaging



Synopsis

"[The] cases are straightforward and virtually classic for each diagnosisÃ¢â€žâ€œ helpful for Board Review...accurate and educational...the images are well chosen...recommended."--American Journal of NeuroradiologyRadCases contains cases selected to simulate everything that you'll see on your rounds, rotations, and exams. RadCases also helps you identify the correct differential diagnosis for each case - including the most critical.Visit RadCases.thieme.com for free sample cases and to experience this dynamic learning tool for yourself!RadCases covers:Cardiac Imaging, Interventional Radiology, Musculoskeletal Radiology, Neuro Imaging, Thoracic Imaging, Pediatric Imaging, Gastrointestinal Imaging, Breast Imaging, Nuclear Medicine, Ultrasound Imaging, Head and Neck Imaging, Genitourinary ImagingEach RadCases title features 100 carefully selected, must-know cases documented with clear, high-quality radiographs. The organization provides maximum ease of use for self-assessment.Each case begins with the clinical presentation on the right-hand page; simply turn the page for imaging findings, differential diagnoses, the definitive diagnosis, essential facts, and more.Each RadCases title includes a scratch-off code that allows 12 months of access to a searchable online database of all 100 cases from the book plus an additional 150 cases in that book's specialty - 250 cases in total!Learn your cases, diagnose with confidence and pass your exams. RadCases.Neuro Imaging will enable you to diagnose the full range of neurological and spinal conditions.Features of Neuro Imaging:Numerous high-resolution radiographs provide views of the brain and spineA variety of common and uncommon presentations cover everything from Huntington's Disease to transverse myelitisExamples of critical cases that must be diagnosed immediately -- to avert potential disaster in daily practice and on exams -- such as bacterial meningitis

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Customer Reviews

"[The] cases are straightforward and virtually classic for each diagnosis...helpful for Board Review...accurate and educational...the images are well chosen...recommended."--American Journal of Neuroradiology[The] cases are straightforward and virtually classic for each diagnosis...helpful for Board Review...accurate and educational...the images are well chosen...recommended.--American Journal of Neuroradiology

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meningitis

The radcases series in general is solid, and this is one of the better from the series. These are quick reads that have good images and a very detailed findings section. For each cases there are three differentials, an essential facts section, and a "pearls and pitfalls" section. This is a nice quick review. I cannot comment on the online component as I have not yet activated it yet.

it's better than case review! I would like more cases and better interface for web based . all cases are teaching

This is a great series. I found these books easier to read and work with than case reviews. Worth the price with many online cases to review as well. If you are looking for a lot of detail this is not the book for you. A quick differential with highlights of disease and quality images is what you are buying. I would recommend it.

I can highly recommend this case review book, the pictures are excellent quality, there is a great 'zoom' capability when viewing on the iPad and the pearls and pitfalls are invaluable. Well set out, easy to read, and pitched at an appropriate level for a radiology registrar.

Very good review with high quality images including detailed annotations. Differential diagnosis is short, pertinent and adequate. Recommend as a good review.

thank you so much , very fast shipment and good dealing and the shipment exactly as described

I like the radcases series, they seem to have more relevant cases than some other review series. There are a lot of typos in the book but they don't seem to distract from the learning too much. They explain the imaging findings after each case and give nice pertinent info. I would recommend these books.

Decent for non radiology resident

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