



## Neuroimaging: A Teaching File (LWW Teaching File Series)

By Matthew Omojola MB FRCPC, Mauricio Castillo MD



**Neuroimaging: A Teaching File (LWW Teaching File Series)** By Matthew Omojola MB FRCPC, Mauricio Castillo MD

With 100 illustrated cases in print and an eBook containing the 100 print cases plus another 200 cases, this volume in the Teaching File Series gives you ready access to actual cases culled from the teaching files of major medical centers. **Neuroradiology: A Teaching File** covers a wide variety of CNS diseases that are presented as unknowns with coverage of both brain and head and neck cases. Each case features two to four images and follows the Teaching File template: clinical history, findings, differential diagnosis, diagnosis, discussion, questions, key issues for the report, what the clinician needs to know, and answers. It's the next-best thing to a personal consultation with teaching hospital experts!

### *Key Features*

- **Clear, concise discussions** mimic those performed on a daily basis between residents and faculty members.
- **Cases are now randomized**, to better prepare you for challenges faced in an everyday clinical setting.
- Both brain and head and neck cases are highlighted by **color perfusion, PET, and functional/MR spectroscopy images**.
- Common neuroimaging cases are featured, including both **normal anatomy** and the use of **advanced imaging in differential diagnosis**.
- Collaboration with clinical services and pathology provides an **interdisciplinary perspective** whenever possible.
- Dozens of cases feature **full-color images**.
- **New softcover format** for the entire series.

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