



Imaging of the Temporal Bone

Author : Swartz, Loevner

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Description

Praise for this book:

This book is highly recommended and should find its way onto the library shelf of every neuroradiology section. - **American Journal of Neuroradiology**

Authoritative and lavishly illustrated, this best-selling reference returns in a fourth edition with comprehensive coverage of the current imaging strategies for the evaluation of disease processes affecting the temporal bone and its intricate anatomy. New in this edition is a highly practical how-to chapter that presents imaging modalities and technical parameters for CT and MRI as well as an overview of the role of plain film radiography, ultrasound, PET, and PET/CT. The chapter then addresses major clinical indications, providing step-by-step descriptions of how to protocol each case, how to interpret the studies, and how to report findings. The remaining chapters thoroughly cover specific anatomic areas of the temporal bone separately. Each chapter places special emphasis on gaining a solid foundation of the normal anatomy and anatomic variations. It then discusses imaging protocols and image evaluation for specific clinical problems.

Highlights:

- ▶ Practical discussion of standard techniques, protocols, and special considerations for imaging using CT and MRI
- ▶ In-depth coverage of both common and rare conditions
- ▶ Clinical insights from international authorities in the field
- ▶ More than 1,500 high-quality illustrations and images, including CT, MRI, and vascular images using CTA, MRA, and conventional catheter angiography

This book is an essential reference for a multidisciplinary approach to assessing diseases affecting the temporal bone. It is an ideal resource for all radiologists, neuroradiologists, head and neck radiologists, and residents in these specialties. It is also valuable for otolaryngologists, otologists, and head and neck surgeons.

