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## Head and Neck Imaging: A Teaching File

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Teaching Files are one of the hallmarks of radiology education, providing the kind of personal consultation with experts normally found only in the setting of a teaching hospital. This teaching file contains 164 cases, covering all areas of head and neck imaging.

A consistent format is used to present each case. Chapters are organized by anatomical region. Included are cases on the temporal bone, skull base, eye and orbit, sinuses and nasal cavity, neck, trachea, salivary glands, hypopharynx and cervical esophagus, oropharynx and larynx. The book can be used both as an independent study and review tool for board-exam preparation and as a companion to Dr. Mancuso's magisterial, two-volume text, "Head and Neck Radiology" (2010), chapters from which are referenced following each case for further reading.

The cases follow a standard format popular with residents and fellows: clinical presentation, questions, findings, differential diagnosis, diagnosis, discussion, reporting responsibilities, and a section on what the treating physician needs to know. This format emphasizes critical thinking within a clinical context, to build medical decision-making skills.

### Key Features:

- NEW enhanced teaching file format features questions, relevant anatomy, and reporting responsibilities
- Suitable for radiologists and ENT/head-and-neck surgeons
- Covers all head and neck imaging
- Mancuso is an internationally renowned expert in the field
- Well-known teaching-file brand and format

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