Differential Diagnosis in Neuroimaging: Head and Neck

The succinct text reflects more than 25 years of hands-on experience gleaned from advanced training and educating residents and fellows in radiology, neurosurgery, and otolaryngology.

This visually rich resource is a must-have diagnostic tool for residents, fellows, and practitioners in radiology, otolaryngology-head and neck surgery, and neurosurgery. The highly practical format makes it ideal for daily rounds, as well as a robust study guide for physicians preparing for board exams.

This layout enables readers to quickly recognize and compare abnormalities based on more than 1,500 high-resolution images. Chapters cover skull imaging, temporal bone imaging, orbital imaging, paranasal imaging, suprahyoid neck imaging, and infrahyoid neck imaging, for a full spectrum of head and neck pathologies.

Key highlights:
- Tabular columns organized by anatomical abnormality include neck, facial, and skull based imaging findings and a summary of key clinical data that correlate to the images
- Congenital/developmental and acquired abnormalities including solitary or multiple orbital lesions; and solitary, multifocal, or diffuse sinonasal disease
- Abnormalities of the skull, craniocervical junction, tempormandibular joint, infrahyoid neck, anterior and posterior cervical space, perivertebral space, and brachial plexus

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