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Current Otorhinolaryngology Reports offers expert review articles on the most significant recent developments in the field. By providing clear, insightful, balanced contributions, the journal serves all those involved in the diagnosis and treatment of ear, nose, throat, and head and neck disorders.

Current Otorhinolaryngology Reports | Home

Recent findings For diagnosis, when performed at a center with

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expertise in its use, temporal artery ultrasound has an estimated sensitivity and specificity of 78 and 79%, respectively. State-of-the-art time-of-flight positron emission tomography/computed tomography (PET/CT) has an estimated sensitivity and specificity of 71 and 91%, respectively.

Recent advances in the diagnosis and management of giant ...

Clinical indicators for otolaryngology serve as a checklist for practitioners and a quality care review tool for clinical departments. Position Statements Position statements are approved by the American Academy of Otolaryngology—Head and Neck Surgery, Inc. or Foundation (AAO-HNS/F) Boards of Directors and are typically generated from AAO-HNS ...

Practice Management | American Academy of Otolaryngology ...

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Objectives . Clinical records of 27 patients with extracranial head and neck schwannoma were retrospectively reviewed. Methods . Ultrasonography (US) was performed in all cases. Seven patients underwent CT. Twenty-five patients underwent MRI. Fine needle aspiration cytology (FNAC) was performed for 12 of the 27 patients. Clinical history, surgical data, and postoperative morbidity were ...

Diagnosis and Management of Extracranial Head and Neck ...

PDF Recent Management In Otorhinolaryngology Diagnosis Amp specificity of 71 and 91%, respectively. Recent advances in the diagnosis and management of giant ... Current Otorhinolaryngology Reports offers expert review articles on the most significant recent developments in the field. By providing clear, insightful, balanced contributions, the journal serves all

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Recent International Journal of Pediatric ...

Current Trends in Otolaryngology and Rhinology is a peer-reviewed, open access journal focuses on the latest advances in different methods for treatment of disorders of the ear, nose, throat (ENT), and related structures of the head and neck. Current Trends IN Otolaryngology and Rhinology provides a unique platform that helps to collect and disseminate state-of-the-art scientific understanding ...

Current Trends in Otolaryngology and Rhinology - Gavin

...
nic dystrophy type 1 is in the fifth decade. In comparison, myotonic dystrophy type 2 tends to cause a milder phenotype with later onset of symptoms and is less common than myotonic dystrophy type 1. Historically, patients with myotonic dystrophy type 1 have not received the medical and social input they need to maximize their quality and quantity of life. This review describes the improved ...

Myotonic dystrophy: diagnosis, management and new ...

These multidisciplinary clinical practice guidelines were developed by the AAO-HNSF. As defined by the Institute of Medicine, Clinical Practice Guidelines are “statements that include recommendations intended to optimize patient care that are informed by a systematic review of evidence and an assessment of the benefits and harms of alternative care options.”

Clinical Practice Guidelines | American Academy of ...

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Sialolithiasis is the main cause of unilateral diffuse parotid or submandibular gland swelling. Its incidence has been poorly studied but seems to be much higher than the classic data published by Rauch of 1 case per 300 000 people per year. 1 In a recent study, based on hospital admission figures in England, Escudier and McGurk 2 estimated this incidence to be between 1 per 15 000 and 1 per ...

Sialolithiasis Management: The State of the Art ...

Acute Otitis Media - Clinicals, Diagnosis, and Management Otorhinolaryngology. Clinicals - History. Fact Explanation; Fever: Fever may occur due to the infection. ... Diagnosis and Management of Acute Otitis Media. Pediatrics Vol. 113 No. 5 May 1, 2004. pp. 1451 -1465. ... PARADISE JL, RAY GT, KULLDORFF M, KURS-LASKY M, HINRICHSSEN VL, MEHTA J ...

Acute Otitis Media - Clinicals, Diagnosis, and Management ...

Pediatric Otorhinolaryngology: Diagnosis and Treatment addresses the medical and surgical treatment of the most common and challenging clinical conditions in the rapidly growing field of pediatric otorhinolaryngology. Clear, concise chapters distill a significant amount of information that the pediatric subspecialist will find useful to reference in daily practice.

Otolaryngology | Pediatric Otorhinolaryngology

CT scan Diagnosis is mainly clinical with the help of imaging, such as CT and MRI. Temporal bone CT will show soft tissue density in the middle ear and mastoid cavity as well as erosion and defect of cortical bone of the mastoid cavity. It may sometime reveal contrastenhanced subperiosteal shadows..CT is often used in suspected cases of mastoiditis.

Acute mastoiditis - Clinicals, Diagnosis, and Management ...

Purpose of reviewRecent papers on incidence of unilateral paresis in general and for specific causes; techniques to assist clinical diagnosis; computer and animal modeling leading to new assessment tools; and studies on the effectiveness of clinical

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management. Recent findings There is much interest in being able to assess unilateral paresis in patients both pre and post-thyroidectomy.

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