Influence of Cleft lip and Palate on Characteristics of Hearing Loss

Objectives: To find out and evaluate and compare hearing threshold of the cleft-side vs. non-cleft side in children with unilateral cleft lip and palate (UCLP), to find out if the severity of the morphological and functional changes on the cleft lip and palate side correlate with severity of the hearing loss, to find out if ears of cleft vs. non cleft side show differe ...

Accuracy of non-ultrasound guided thyroid gland fine needle aspiration with biopsy

Objectives: The aim of this study was to examine the accuracy of fine needle aspiration with cytology (FNAC) for thyroid gland masses without (US) ultrasound guidance by comparing results with final Histopathological Examination (HPE) findings. ...

Pathophysiologic Perspectives on Muscle Tension Dysphonia

Objectives: It is difficult to quantify the incidence of hyperfunctional muscle tension dysphonia (H-MTD). Although voice disorders in
Case Report

Adenoid cystic carcinoma of the external auditory- A Case Report

Published On: January 30, 2018 | Pages: 023 - 026

Author(s): Khabti Almuhanna* and Abdullah Alfulaij

Background: Primary external auditory canal (EAC) malignancies are very rare with adenoid cystic carcinoma (ACC) representing approximately 5% of these tumors. There is insufficient knowledge of the natural behavior of ACC in EAC. The disease needs early detection and complete treatment because of its tendency to recur, vicinity to sensitive organs and lower response ...

Short Communication

Psychoneuroimmunology (PS) Applied to Otolaryngology

Published On: February 02, 2018 | Pages: 027 - 029

Author(s): Murray Grossan*

We have long known that emotions can affect health. Depression, anxiety, stress, all these have an effect on health. Psychoneuroimmunology - PS - studies the precise chemical and neural connections that are effected [1]. ...
Background: Abnormalities of smooth pursuit eye movement (SPEM) are a clinical finding in central equilibrium disorders; the evaluation of SPEM using video-oculography (VOG) has therefore been conducted clinically in recent years. However, evaluation criteria for determining a saccadic pattern have yet to be clearly defined. ...