Epidermal Growth Factor Receptor (EGFR) and Vascular Endothelial Growth Factor (VEGF) expression in Sinonasal Inverted Papillomas

Published On: December 31, 2018 | Pages: 101 - 106

Author(s): Mario Bilic*, Ena Klaric, Lana Kovac-Bilic, Selma Hodzic-Redzic and Sven Seiwerth

The aim of this study was to evaluate the expression of Epidermal Growth Factor Receptor (EGFR) and Vascular Endothelial Growth Factor (VEGF) in patients with primary inverted papilloma (IP), recurrence of IP and carcinoma based on IP. The study was performed on an archived material of the 52 patients that were surgically treated because of the primary IP, recurrent ...

Risk factors associated with the diagnosis of Sensorineural Hearing Loss in children

Published On: November 22, 2018 | Pages: 092 - 096

Author(s): Ileana del Socorro Gutiérrez-Farfán, Celia Reyes-Legorreta, Efrén Alatorre-Miguel, Antonio Verduzco-Mendoza and Alfredo Durand-Rivera*

Purpose: The hearing loss is the most frequent sensory alteration of the human being, with numerous medical, social, emotional and cultural implications. It is a multicausal pathology and is related to many risk factors. Identify the risk factors for the appearance of hearing loss in the child. ...

Sinus or nasal surgery alleviates headache symptoms: A prospective study
Published On: November 05, 2018 | Pages: 085 - 091

Author(s): Vegard Bugten*, Marte Fossum and Ann Helen Nilsen

Introduction: The primary aim of this prospective study was to evaluate headache severity before and after surgery in patients with chronic rhinosinusitis without polyps (CRSsNP), chronic rhinosinusitis with polyps (CRSwNP), deviated nasal septum (DNS), and inferior turbinate hypertrophy (ITH). Our secondary aim was to compare the improvement of headache symptoms i ...

Abstract View  |  Full Article View  |  DOI: 10.17352/2455-1759.000083

Open Access  |  Research Article  |  PTZAID:AOR-4-180

**Evaluation of multiple surgeries as therapeutic options for Obstructive Sleep Apnea Syndrome**

Published On: October 25, 2018 | Pages: 073 - 078

Author(s): Davi Knoll Ribeiro*, José Antonio Pinto, Rodrigo Kohler, Heloisa dos Santos Sobreira Nunes and Andre Freitas da Silva Cavallini

Obstructive Sleep Apnea Syndrome (OSAS) is a chronic disease characterized by repeated airflow obstruction in the upper airway. Location of obstructive site is essential for proper surgical planning. Objective: To evaluate the success rate of multiple surgeries, in various combinations, in the treatment of Moderate and Severe OSAS. ...

Abstract View  |  Full Article View  |  DOI: 10.17352/2455-1759.000080

Case Report

Open Access  |  Case Report  |  PTZAID:AOR-4-182

**Sudden Sensorineural Hearing Loss in patient with Chronic Myelogenous Leukemia – A case study**

Published On: November 01, 2018 | Pages: 079 - 084

Author(s): Aremu Shuaib Kayode*, Ibijola AA and Dosunmu Adepeju Oluwatona
Rapid progressive sensorineural hearing damage as the early sign of a hematological illness is often found in patients with Chronic Myeloid Leukemia. A 100-year-old man presented to our outpatient department with 2 hours history of bilateral sudden sensorineural hearing loss (SSNHL). After the hematological, bone marrow and radiological workup, the patient was fou ...