Research Article

**The effect of Bilateral Thyroplasty on swallowing for Presbylaryngis**

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Author(s): Che Hung Kuo, Hsing Mei Wu, Clint Tanner Allen, Yih Jeng Tsai, Chu Chun Huang and Chia Jung Lee*

Presbylaryngis is defined as age-related structural changes of the vocal folds. Aging results in ossification of the laryngeal skeleton, arthritis of the cricoarytenoid and cricothyroid joints, and structural changes to the superficial layer of the lamina propria that results in true vocal fold bowing [1]. Patients with presbylaryngis often present with symptoms of g ...

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**Analysis of headache outcomes in patients treated with nasal and sinus surgery**

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Author(s): Peter J Catalano*, Melinda V Davis and Brendan G Fennessy

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**Diffusion-weighted magnetic resonance imaging with echo-planar and non-echo-planar (PROPELLER) techniques in the clinical evaluation of cholesteatoma**

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Author(s): María Dolores Moreno-Ramos*, Miguel Olivencia Pérez, Juan Antonio Ibáñez Rodríguez, Mª José Gómez Galán and Francisco Javier Ramos Medrano

Background: Diffusion-weighted magnetic resonance imaging (DWI) is an alternative to second-look surgery for the detection of cholesteatoma. Purpose: To assess the utility of DWI with echo-planar (EPI-DWI) and non-echo-planar
(PROPELLER) sequences for the diagnosis of primary and recurrent cholesteatoma. Materials and methods: A
prospective study of 33 ears, 21 wit ...
Inferior turbinate compensatory hypertrophy is a common condition found in post-traumatic septal deviation. In literature, several approaches are described for treating turbinates enlargement. We conduct a retrospective study on two groups of 43 and 48 patients matched for age and sex that underwent rino-septo-turbinoplasty from January 2011 to January 2013. First gr...