Titanium Septum Plate: A novel technique to straighten and to stabilize the Nasal Septum using a Modified Titanium Breathe-Implant

Published On: June 26, 2019 | Pages: 055 - 058

Author(s): Daniel F àWengen*

Importance: The cartilaginous nasal septum remains a difficult structure to straighten and to stabilize as it tends to bend. Recurrence of an asymmetric and bent septum is a frequent complain in patients as it may lead to asymmetric nasal breathing and/or aesthetic asymmetries of the shape of the nose. Objective: To investigate a novel technique: the implantation of...

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Quality of sleep in patients with Obstructive Sleep Apnea and Hypopnea Syndrome

Published On: June 13, 2019 | Pages: 050 - 054

Author(s): Vanessa Souza Gigoski de Miranda*, Katielle Rech Moleta and Deisi Cristina Gollo Marques Vidor

Objective: To correlate sleep quality with the severity of the patient's effort to polysomnography. Methods: A random sample of 15 adult patients of both genders, aged 29-68 years, who were referred for polysomnography examination at a hospital in the city of Porto Alegre / RS, Brazil, were randomly selected. In addition, all the patients in the sample received a Spe...

Abstract View | Full Article View | DOI: 10.17352/2455-1759.000096

Is there any association between Nasal Polyposis and Osteoma? A retrospective analysis of incidence of Paranasal Sinus Osteoma among 600 patients treated for
Nasal Polyposis

Published On: April 09, 2019 | Pages: 035 - 039

Author(s): Stefano Di Girolamo, Barbara Flora*, Francesco Maria Passali, Roberta Di Mauro, Federica Martino, Emanuela Fuccillo and Pier Giorgio Giacomini

Osteoma is a rare benign lesion of the skull, with an incidence of 0.6% of all benign tumours of paranasal sinuses. It is commonly asymptomatic, and mostly diagnosed incidentally at the imaging. The most frequent disturbs are: headache, nasal discharge and symptoms of inflammation. Osteoma is often associated with nasal polyposis and mucocele, which are usually consi ...

Epidemiological factors in patients with larynx cancer treated by surgery, radiotherapy or therapeutic associations

Published On: May 08, 2019 | Pages: 043 - 049

Author(s): Gustavo Henrique Barbosa Nunes Da Silva, Michelle Gomes Miranda, Débora Souza Rodrigues, Geralda Rodrigues De Souza, Christiana Vargas Ribeiro*

The aim of this research was to analyze the influence of epidemiological factors in patients with laryngeal carcinoma treated by surgery, radiotherapy or therapeutic associations. A quantitative retrospective analysis was performed, based on a master's thesis, of 34 individuals with this pathology, taking into consideration: gender, age, life habits and type of treatm ...

Ganglioneuroma of the neck: A case report

Published On: June 28, 2019 | Pages: 059 - 061
Author(s): Ilknur Haberal Can*, Yunus Kantekin, Betul Aytekin, Serdar Yanik and Kivanc Atilgan

Objectives: An unusual left parapharyngeal ganglioneuroma case was discussed in the context of diagnostic difficulties, surgical tricks and Horner syndrome as a main surgical complication. Methods: The patient presented with a painless neck mass. Fine needle aspiration did not give any clue regarding diagnosis. The mass was removed totally by a challenging surgery. ...

Cystic cervical lymph nodes metastasis revealing a papillary carcinoma of the thyroid gland: A case report

Published On: April 30, 2019 | Pages: 040 - 042

Author(s): Diouf MS*, Thiam A, Maïga S, Deguenonvo REA, Diop A, Barry MW and Diouf R

Cystic cervical lymph nodes are a rare anatomo-clinical form. They are a typical presentation of metastasis of cancers of the waldeyer ring in particular those of the palatine tonsil. Nevertheless, they may reveal a papillary carcinoma of the thyroid even though the thyroid gland is clinically normal. In this case the combination of ultrasound and fine needle aspirati ...