Versatility in Mandibular Reconstruction after Ablative Tumor Surgery, Single Center Experience

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Introduction Mandibular reconstruction using vascularized osteocutaneous flaps is necessary to improve functional outcomes, such as jaw movement and mastication, and aesthetics after the wide resection of the mandible [1]. ...
Author(s): Shu Hua Li*, Chan Meng, Chunhai Shi and Renyi He

Objective: The aim of this study was to evaluate the correlation between bispectral indexes (BIS) and sleep staging in patients with moderate to severe obstructive sleep apnea-hypopnea syndrome (OSAHS) under natural sleep conditions.

An Assessment of the Levels of Anxiety and Depression in Patients with Recurrent Aphthous Stomatitis

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Backgrounds: There is a lack of valid and reliable studies in literature on both the distinctive and ambiguous relationship between the psychological profile and the occurrence of recurrent aphthous ulcers in the individual.

Polymorphous Low-Grade Adenocarcinoma: A Rare Cause of Long-term Epistaxis

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Author(s): Teng-Chin Wang*, Yi-Tsung Yang, and Ming-Tsun Tsai

Polymorphous low-grade adenocarcinoma (PLGA) of the paranasal sinus is an extremely rare disease. PLGA is a minor salivary gland neoplasm that occurs mostly in the junction of the soft and hard palate, followed by the buccal mucosa and upper lip. Only a few cases have been reported in the sinonasal area. PLGA generally follows a benign clinical course with frequent pe...
**Treatment of Ankyloglosia with Coblation Assisted Surgery**

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Ankyloglossia is a disease characterized by difficulty in breast-feeding, limitation of tongue, and speech disorders. Prevalence of the disease is %1-10 in the literature (1). Cold knife, Laser surgery, electro cauterity methods are used in the surgical treatment of the disease. Coblation radiofrequency technology provides low temperature work with minimal damage to nei ...
Infant Odontogenic Myxoma: Case Report and Literature Review of a Specific Entity Recently Described

Published On: January 21, 2016 | Pages: 006 - 008

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Odontogenic myxomas are benign mesenchymal neoplasm most of them diagnosed in adults. They are uncommon in the paediatric population and exceptional in infants, with only 21 cases reported in the literature under the age of 2 years. ...