

In this issue

Research Article

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## Adult post-tonsillectomy pain management: Opioid versus non-opioid drug comparisons

Published On: May 12, 2020 | Pages: 041 - 048

Author(s): Bathula Samba SR, Stern Noah and Dworkin-Valenti James P

Objective: The primary purpose of this retrospective study was to determine if a non-steroidal anti-inflammatory drug (diclofenac sodium) plus acetaminophen was as effective as alternative opioid drug regimens, +/- ibuprofen and acetaminophen, for pain management in adults following tonsillectomy. Study design: Retrospective study. Setting: 4 hospitals in Michigan ...

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## Binaural hearing: Physiological and Clinical View

Published On: May 05, 2020 | Pages: 033 - 036

Author(s): Bipin Kishore Prasad\*

The main difference between the two ears is that they are not in the same place [1]. Use of both the ears to perceive the world of sound around us is defined as Binaural hearing. Just as we use two eyes to see in three dimensions, we use two ears for "dimensional hearing". Binaural hearing is literally opposite of monaural hearing. It allows us to (a) 'map' the sound ...

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## Respiratory system pathologies in patients who underwent total laryngectomy due to larynx cancer

Published On: May 02, 2020 | Pages: 029 - 032

Author(s): Hakan Celikhisar\*

Aim: The aim of the present study was to examine the long-term respiratory system pathologies that may develop in larynx cancer patients who have undergone total laryngectomy operation. Method: A total of 54 larynx cancer patients who have undergone total laryngectomy operation admitted to our clinic during July 2016 – November 2019 due to accompanying respiratory s ...

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## Laryngeal cancer, risk factors, symptoms and treatment

Published On: April 23, 2020 | Pages: 021 - 028

Author(s): Besim Boçi\* and Albana Çuko

The objective of this study is to identify trends in demographics, symptoms and treatment of laryngeal cancer and to analyze risk factors contributing to the emergence of this cancer. Review of 679 cases with laryngeal cancer diagnosed between the years 2002 and 2011 in ENT SERVICE in University Hospital Center “Mother Teresa”. Analysis of these case records addressed ...

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**Review Article**

## A Concise Review of Irradiation for Temporal Bone Chemodectomas (TBC)

Published On: April 21, 2020 | Pages: 016 - 020

Author(s): Ferrat Dincoglan, Murat Beyzadeoglu, Omer Sager\*, Selcuk Demiral, Bora Uysal, Hakan Gamsiz, Onurhan Colak, Fatih Ozcan and Bahar Dirican

Chemodectomas of head and neck region are rare, highly vascularized tumors which are categorized with respect to their site of origin and may be observed with periodical imaging or treated using either a single modality or multimodal approach including the primary management strategies of surgery and Radiation Therapy (RT). Temporal Bone Chemodectomas (TBC) include th ...

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### Case Report

## A rare case of Solitary Fibrous Tumor of Subglottis

Published On: May 30, 2020 | Pages: 058 - 061

Author(s): Sumana CV\*, Suhel Hasan, Betty Mariam Jacob and Rajeswarie RT

Solitary Fibrous Tumor is a rare benign mesenchymal tumor, described as a primary pleural lesion. 50% of the cases are seen in the thorax and only 6 % develop in the head and neck region. Laryngeal involvement is rare, mostly involving the supraglottic larynx. We report a case of Solitary fibrous tumor of the subglottic larynx, which displayed positivity to Immunohis ...

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## A Step-by-Step Approach to Free Fibula Flap Mandible Reconstruction of Mandibular Pathologic Fractures: A Pictorial Essay

Published On: May 27, 2020 | Pages: 052 - 057

Author(s): Brian P Dickinson\*, Nikkie Vu-Huynh, Monica B Vu, Amy Tsai, Timothy Kelley, George Semeniuk, Brian Kim, Craig Cox and Peter Ashjian

Background: Pathologic fractures of the mandible following radiation and embolization can be a challenging problem for patients. Occasionally, patients have already completed the oncologic component of their treatment and are trying to move on with their lives. A pathologic fracture is not only painful, but also a frustrating hindrance as it limits food intake and ove ...

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## Complete endoscopic removal of Maxillary Odontogenic Keratocyst: A case report

Published On: May 13, 2020 | Pages: 049 - 051

Author(s): Shashikant Anil Pol\*, Surinder K Singhal, Nitin Gupta, Shalima PS and Himanshu C Bayad

Objective: To present a rare case of endoscopic removal of maxillary Odontogenic Keratocyst in a paediatric patient. ...

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## Bilateral Intraoral Mucosal Flaps for Repair of Vestibular Stenosis Following Rhinoplasty & Airway Reconstruction: A Case Report

Published On: May 07, 2020 | Pages: 037 - 040

Author(s): Brian P Dickinson\*, Monica Vu and Nikkie Vu-Huynh

Background: Aesthetic rhinoplasty is a challenging specialty for surgeons as both the demands of patients and physicians are high. Preservation rhinoplasty brings many advances and advantages to the rhinoplasty with the intent of decreasing the need for revision or secondary rhinoplasty through change that is less destructive. Nonetheless, there are often patients in ...

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## Surgical Technique

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## Basic principles of microlaryngeal surgery in benign larynx lesions

Published On: April 18, 2020 | Pages: 012 - 015

Author(s): M Tarhun Yosunkaya\*

Microlaryngeal surgery is of great importance in benign larynx diseases because of both diagnostic and therapeutic purposes. Although it is mostly a safe surgery, because of the surgery involving the upper airways and serious complications that may occur, Anesthesiologists as well as Otorhinolaryngologists should be careful. The risk of difficult intubation may be det ...

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### Case Series

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## Clinical correlates of epistaxis management in ENT emergency

Published On: April 14, 2020 | Pages: 007 - 011

Author(s): Vivek Kumar\*

Introduction: Epistaxis is a frequent condition encountered in an ENT emergency which causes severe anxiety to the patient. Management of epistaxis may become challenging and can necessitate urgent intervention. Objective: To analyze the clinical correlates of nasal bleeding in an ENT emergency setting. Type of study: Retrospective study. ...

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