Research Article

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...

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...

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

Abstract View | Full Article View | DOI: 10.17352/2455-1759.000121

Basic principles of microlaryngeal surgery in benign larynx lesions

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 ...