2019 | Volume Volume - 4 - Issue Issue - 2

In this issue

Research Article

Open Access Research Article PTZAID:AOR-4-174

Early clinical experience using the maxillary sinus antrostomy in "office rhinology"- currently dominated by balloon sinus dilation

Published On: June 30, 2018 | Pages: 044 - 047

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Background: Is there a role for the maxillary sinus anstrostomy (MSA) in office rhinology which currently is dominated by balloon dilation (BSD)? Introduction: The objective of this study was to retrospectively examine "office rhinology" patients who underwent in-office MSAs and identify relevant qualitative differences when compared to patients who underwent a maxil ...

Abstract View Full Article View DOI: 10.17352/2455-1759.000074

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Positional changes in the hyoid bone, hypopharynx, cervical vertebrae, and Cranium before and after correction of glosso-larynx (CGL)

Published On: June 20, 2018 | Pages: 037 - 043

Author(s): Susumu Mukai*

Introduction: Respiratory inhibition by ankyloglossia with deviation of the epiglottis and larynx (ADEL) was thought to be caused by tongue muscles. But to explain this effect by the tongue muscles alone was unreasonable. Thorough investigations of ADEL by head and neck X-rays were performed. The surveillance revealed the existence of an important organ necessary in t ...

Abstract View Full Article View DOI: 10.17352/2455-1759.000073

Open Access Research Article PTZAID:AOR-4-172

Obstructive Sleep Apnea Syndrome (OSAS): Who Are Our Patients?

Published On: June 20, 2018 | Pages: 035 - 036

Author(s): Natália Silva Cavalcanti*

The Obstructive Sleep Apnea Syndrome (OSAS) is characterized by interruption or reduction of airfl ow during sleep despite respiratory effort, causing awakenings, oxyhemoglobin desaturation and excessive daytime sleepiness. ...

Abstract View Full Article View DOI: 10.17352/2455-1759.000072