

Editor's Note on Volume 6 Issue 4

Mouhannad Abdulber Fakoury*

Department of ENT, Dubai Hospital, Dubai, UAE

*Corresponding author: Mouhannad Abdulber Fakoury, ENT Specialist, Dubai Hospital, Dubai, UAE, Tel: 00971528442910; E-mail: mfakoury71@yahoo.com

Received date: September 15, 2016; Accepted date: September 15, 2016; Published date: September 15, 2016

Copyright: © 2016 Fakoury MA. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Editor's Note

Due to the great and accelerated development in the medical and surgical fields which we observe and live it daily, we need reliable and simple ways to keep doctors and clinical practitioners in direct contact with these developments to be able to continue his professional work in high quality. Here we can distinguish clearly the importance of this online journal (Open Access) to share medical and surgical experience, rare case reports and research results. It all leads to strengthening of surgical and medical expertise and creates new ideas for scientific research. So, here we have to thank those in charge of this journal for their considerable and great efforts in this area.

Here it is important to mention that we have a lot of distinctive topics in this Issue like The Dilemma of Rhinitis [1], Local Allergic Rhinitis and its Relation to Allergic Rhinitis [2], Ototoxicity of Acetic Acid [3], Use of Questionnaires for Decision-Making in the Treatment of Chronic Rhinosinusitis. And we have some special case reports as (Tessier 30 Facial Cleft- Median Cleft of Upper and Lower Lip, Lower Alveolus and Mandible, Ankyloglossia and Cervical Teratoma) [4], (Treatment of Obstructive Sleep Apnea Syndrome through Orthodontics and Orthognathic Surgery: A Case Report with a Five Year Follow-Up), (Pilomatrixoma-A) [5] and (Case Report of Huge Esthesioneuroblastoma) [6]. And also we have distinctive research topics as (Microbial Prevalence and Antimicrobial Resistance in Children and Adolescents with Chronic Rhinosinusitis in South Indian Population) [7], (Speech Perception and Subjective Preference with Fine Structure Coding Strategies) [8], (Clinical Evaluation of Mucin-1 (MUC1) and P16 in Laryngeal Cancer), (Correlation Between Serum and Salivary House Dust Mite Specific Immunoglobulins in Allergic Rhinitis (AR) Patients and Non-Allergic Rhinitis Matched Controls) [9], (Influence Of Origin and Duration of Hearing-Loss on Trnrs after Cochlear Implantation) and (Auditory Brainstem Response

Characteristics of Children with Cerebral Palsy: Clinical Utility and Prognostic Significance) [10] and also we have various several other topics.

References

1. Elwany S (2016) The dilemma of rhinitis. *Otolaryngol (Sunnyvale)* 6: 1-2.
2. Liang MJ, Xu R (2016) Local allergic rhinitis and its relation to allergic rhinitis. *Otolaryngol (Sunnyvale)* 6: 1-2.
3. Yamano T (2016) Ototoxicity of acetic acid: A short review. *Otolaryngol (Sunnyvale)* 6: 1.
4. Rattan KN, Singh B, Malik P (2016) Tessier 30 facial cleft- median cleft of upper and lower lip, lower alveolus and mandible, ankyloglossia and cervical teratoma. *Otolaryngol (Sunnyvale)* 6: 1-3.
5. Ayub OS, Ayub B, Ayub PV, Ravelli DB, Ribeiro PD, et al. (2016) Treatment of obstructive sleep apnea syndrome through orthodontics and orthognathic surgery: A case report with a five year follow-up. *Otolaryngol (Sunnyvale)* 6: 1-4.
6. Fakoury MA (2016) Case report of huge esthesioneuroblastoma. *Otolaryngol (Sunnyvale)* 6: 1-3.
7. Jangala M, Koralla RM, Manche SK, Akka J (2016) Microbial prevalence and antimicrobial resistance in children and adolescents with chronic rhinosinusitis in South Indian population. *Otolaryngol (Sunnyvale)* 6: 1-6.
8. Mlynski R, Ziese M, Rahne T, Deile JM (2016) Speech perception and subjective preference with fine structure coding strategies. *Otolaryngology* 6: 1-7.
9. Subha ST, She LH, Fung WS, Sinniah D, Ambu VK (2016) Correlation between serum and salivary house dust mite specific immunoglobulins in allergic rhinitis (AR) patients and non-allergic rhinitis matched controls. *Otolaryngol (Sunnyvale)* 6: 1-6.
10. Ansari MS, Raghunathrao R, Ansari MAH (2016) Auditory brainstem response characteristics of children with cerebral palsy: Clinical utility and prognostic significance. *Otolaryngol (Sunnyvale)* 6: 1-5.