

## Editor's Note on Volume 6 Issue 3

Samy Elwany\*

Department of Otolaryngology, Alexandria Medical School, Alexandria, Egypt

### Editor's Note

This issue included several interesting reports of rare cases. Oral Submucous Fibrosis (OSMF) is an uncommon disease presenting with persistent symptoms of burning sensation in mouth, intolerance to spicy food and progressive trismus. Chavan reported the use of muscle relaxants in routine treatment protocol of OSMF [1]. Sood and Sehrawat reported a rare case of Fibrosarcoma of the maxilla [2]. Boutemour et al. reported two cases of Melanotic neuroectodermal tumour of infancy [3]. Maeso-Plaza reported a case of multiple deep cervical abscesses [4]. Arıçgil reported case of a patient diagnosed with multinodular goiter who developed unilateral sudden sensorineural hearing loss at an early postoperative stage after total thyroidectomy under general anesthesia [5]. Abuaffan reported a clinical image of an interesting case of malocclusion with unerupted upper permanent incisors [6].

Mandour et al. described a simple non-invasive method for reducing the size of concha bullosa. The turbinates retained their reduced size 18 months postoperatively [7]. Almeqbel and McMahon described and discussed Auditory Cortical Temporal Processing Abilities in Young Adults [8]. Almeqbel also presented a study about temporal Encoding of Voice Onset Time in Young Children [9]. She found that N2 latency is sensitive to the temporal cues of the acoustic stimuli such as voice-onset-time, therefore could be used as an objective measure to evaluate the temporal encoding in young children objectively. Arıçgil et al. evaluated of TSH and T4 Levels in idiopathic sudden sensorineural hearing loss patients [10]. Finally Uehara and Hirai wrote a comprehensive review about allergy Immunotherapy with Long Synthetic Peptide of Bet V1 which may have advantages in

term of effects, adaptations to different MHC and reduced side effects in comparison to short peptides or whole proteins [11].

### References

1. Chavan GN (2016) Efficacy of muscle relaxants in routine treatment protocol of OSMF and regional epidemiological. *Otolaryngol (Sunnyvale)* 6: 1-4.
2. Sood N, Sehrawat N (2016) Central primary fibrosarcoma maxilla - A rare presentation. *Otolaryngol (Sunnyvale)* 6: 1-3.
3. Boutemour S, Ramoul S, Azouani Y, Kabir A, Ferdjaoui A (2016) Benign but aggressive tumors of infancy report of two cases. *Otolaryngol (Sunnyvale)* 6: 1-3.
4. Maeso-Plaza AM (2016) Incomplete ring of cervical abscesses. *Otolaryngol (Sunnyvale)* 6: 1-2.
5. Arıçgil M (2016) Evaluation of TSH and T4 levels in idiopathic sudden sensorineural hearing loss patients. *Otolaryngol (Sunnyvale)* 6: 1-4.
6. Abuaffan AH (2016) Clinical image of malocclusion case. *Otolaryngol (Sunnyvale)* 6: 1-2.
7. Mandour Z, Kalza R, Elwany S (2016) A simple minimally invasive technique to reduce the size of pneumatized middle turbinate (concha bullosa). *Otolaryngol (Sunnyvale)* 6: 1-3.
8. Almeqbel A, McMahon C (2016) Auditory cortical temporal processing abilities in young adults. *Otolaryngol (Sunnyvale)* 6: 1-9.
9. Almeqbel A (2016) Temporal encoding of voice onset time in young children. *Otolaryngol (Sunnyvale)* 6: 1-3.
10. Arıçgil M, Yucel A, Alan MA, Aydemir F, Aziz SK (2016) Sudden sensorineural hearing loss after total thyroidectomy surgery under general anesthesia. *Otolaryngol (Sunnyvale)* 6: 1-3.
11. Uehara M, Hirai H (2016) Possibility for allergy immunotherapy with long synthetic peptide of bet V1. *Otolaryngol (Sunnyvale)* 6: 1-4.

\*Corresponding author: Samy Elwany, MD, FACS, Department of Otolaryngology, Alexandria Medical School, Alexandria, Egypt, Tel: +20 1222167222; E-mail: samy.elwany@alexmed.edu.eg

Received July 12, 2016; Accepted July 12, 2016; Published July 12, 2016

Citation: Elwany S (2016) Editor's Note on Volume 6 Issue 3. *Otolaryngology* 6: e111. doi: 10.4172/2161-119X.1000e111

Copyright: © 2016 Elwany S. 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.