

***MY CURRICULUM VITAE*** *Dr/ Mahmood A. Hamed; MD*



**PERSONAL STATUS:**

**Name:** Mahmood Ahmed Hamed Ahmed. (*Mahmood A. Hamed; MD*).

Nationality: Egyptian.

Birthday: 1/1/1982.

**Marital status:** Married and has two children.

**Religion:** Muslim

**Address:** Department of Otorhinolaryngology, Sohag Faculty of Medicine, Sohag University, 82524, Sohag, Egypt.

**Languages:** Arabic and English. I studied medicine in English

**Current Position:** Lecturer at Department of Otorhinolaryngology, Sohag Faculty of Medicine, Sohag University, Sohag, Egypt.

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### **QUALIFICATIONS:**

1- **M.B.B.Ch.:** Graduated from Sohag Faculty of Medicine, Sohag University, Egypt. September, 2004.

2. **M.Sc.** “ENT Surgery”: Sohag Faculty of Medicine, Sohag University, Egypt. October, 2009.

*Subject of master thesis:* “Otorhinolaryngologic Manifestations of Gastroesophageal Reflux Disease”.

3- **MD: Doctorate degree of Otorhinolarngology,** Sohag Faculty of Medicine, Sohag University, Egypt, *from March 2017 till now.*

*Subject of doctorate thesis: “An Immunohistochemical comparative study of the role of cytokines in bone erosion in cholesteatoma”.*

4- **Specialization: Major:** Otorhinolaryngology, Head and Neck Surgery.

**Minor:** Otology.

### **Academic Positions:**

1. **House officer “Rotating internship”:** Sohag Faculty of Medicine, Sohag University Hospital, Egypt, from 1/3/2005 to 28/2/2006.

2. **ENT Resident:** Sohag University Hospital, from 1/3/2006 to 28/ 2/2009.

3. **Demonstrator:** Sohag Faculty of Medicine form 1/3/2009 to 19/12/2009.

4. **Assistant lecturer:** Sohag Faculty of Medicine form 19-12-2009 till 2/2017.

5- **Visiting Researcher in Japan;** Over 2 years I worked as *visiting Researcher* at Otorhinolaryngology Department, Fujita Health University School of Medicine, Second Affiliated Hospital, Nagoya, Aichi prefecture, *Japan from 29<sup>th</sup> July, 2014 until 21<sup>th</sup> Sep, 2016 (Joint Supervision scholarship).*

6. **ENT Lecturer:** Sohag Faculty of Medicine from 3/2017 till now.

### **Research activities and international publications:**

- 1- **Hamed MA**, Nakata S, Nishimura Y, Suzuki K. Case report of congenital cholesteatoma in the oval window and posterior mesotympanum surrounding a dehiscence of the fallopian canal in a young adult. *Indian Journal of Otolaryngology*, 2015; 21:212-4.
- 2- Y. Nishimura, N. Fujii, S. Nakata, T. Yamamoto, M. Hirata, N. Iwata, S. Moral, W. Ahmed, **Hamed MA**, K. Suzuki. Retropharyngeal airway has no change in volume, but that morphological findings manifest change after uvulopalatopharyngoplasty. *Abstracts/Sleep Medicine*. 2015 (16); Supplement 1, Page S220
- 3- Hirata M, Nakata S, **Hamed MA**, Iwata N, Nishimura Y, Nishiura M et al., Possible effect of periodic limb movements during sleep on the sleepiness of patients with sleep disordered breathing. *Sleep Biol. Rhythms* 2016; 14(2): 205-210, <https://doi.org/10.1007/s41105-015-0043-5>.
- 4- Nishimura Y, Fujii N, Yamamoto T, **Hamed MA**, Nishimura M, Kojima T, et al. Volumes of velopharyngeal and glossopharyngeal airway were not changed after uvulopalatopharyngoplasty: report of three cases. *Case Rep Otolaryngol*. 2016;9378428. <http://dx.doi.org/10.1155/2016/9378428>
- 5- **Hamed MA**, Nakata S, Sayed RH, Ueda H, Badawy BS, Nishimura Y et al. Pathogenesis and Bone Resorption in Acquired Cholesteatoma: Current Knowledge and Future Perspectives. *Clin Exp Otorhinolaryngol*. 2016; 9(4):298-308.
- 6- Iwata N, Nakata S, **Hamed MA**, Kojima T, Nishimura Y, Kenji Suzuki. Giant fibroepithelial hypopharyngeal polyp: a case report and literature review. *Fujita Medical Journal (FMJ)*. 2016;2; 2.
- 7- **Hamed MA**, Nakata S, Shiogama K, Suzuki K, Sayed RH, Nishimura Y et al. Cytokeratin 13, Cytokeratin 17, and Ki-67 Expression in Human Acquired Cholesteatoma and Their

Correlation with Its Destructive Capacity. Clin Exp Otorhinolaryngol. 2017 Sep; 10(3): 213–220.

8- [Hamed MA](#), Nakata S, Shiogama K, Sayed RH, Tsutsumi Y. Expression of basic Fibroblast Growth Factor in acquired cholesteatoma and correlation with its destructive capacity. German Medical Science. 2017 April (Meeting abstract).

9- [Hamed MA](#), Ahmed Mohammed, Badry M, Sleem S. Okra Pod is a Serious Swallowed Foreign Body. Biomed J Sci & Tech Res 2018; 2(5): 1-3.

10- Ali K, [Hamed MA](#), Hassan H, Esmail A, Sheneef A. Identification of Fungal Pathogens in Otomycosis and Their Drug Sensitivity: Our Experience. Int Arch Otorhinolaryngol 2018 DOI: 10.1055/s-0038-1626702.

11- [Hamed MA](#), R Sayed, K Shiogama, S Nakata, B Badawy, Y Tsutsumi. Cytokeratin expression pattern in acquired cholesteatoma versus meatal skin; an immunochemical study. Laryngo-Rhino-Otol 2018; 97(S 02): S176. DOI: 10.1055/s-0038-1640343 \*congress abstract\*.

12- Ramadan H S, [Hamed MA](#), Seiichi N. SOM CLEFT Scoring/Staging System for Tympanomastoid Cholesteatoma. Exp Rhinol Otolaryngol. 1(4). ERO.000516.2018.

### **Training programs and Workshops:**

#### **IN EGYPT (National):**

1- Participation in the third Meeting and Workshop of the Egyptian Society of the Nose and Paranasal Sinuses, December 20<sup>th</sup>, 2010, ElHelal Hospital, Sohag, Egypt.

2- Hands-on participation in the 28<sup>th</sup> basic Workshop on Endoscopic Sinus Surgery, ENT department, Faculty of Medicine, Cairo University, EGYPT in October 11-15<sup>th</sup>, 2011 (28 hrs CME).

3- Participation in the First annual meeting and workshop of advanced Nose and Paranasal Sinuses Surgery, January 25-26<sup>th</sup>, Sohag University Hospital, Sohag, Egypt.

4- Hands-on participation in the 40<sup>th</sup> Temporal bone Dissection Course at Ain Shams University Specialized Hospital, 24<sup>th</sup>-29<sup>th</sup> March, 2012 (28 hrs CME).

5- Participation in a refresher session of Interuniversity Diploma of Endoscopy and surgery in Oto-rhino skull base at Ain- Shams specialized Hospital on Thursday 15<sup>th</sup> March, 2012.

6- Participation in the 19<sup>th</sup> Head and Neck Imaging course at Ain Shams University Specialized Hospital, Cairo, 20<sup>th</sup> – 22<sup>th</sup> February, 2013.

8- Hands On participation in ‘Immunohistochemical Technique Workshop’, held at Medical Technology center for Research and services, Alexandria University 03-05 December, 2013.

#### **Abroad \*International:**

1- Hands-on participation in the 24<sup>th</sup> Temporal Bone Dissection Course at Kyoto University Hospital, Kyoto, Japan, from July 12<sup>th</sup> to 15<sup>th</sup>, 2016, approved by the Politzer Society (The international society for Otologic Surgery and Science).

#### **International Congress Presentations:**

1- **Free paper** Oral presentation in the 16<sup>th</sup> Japan-Korea Joint meeting of Oto-Rhinolaryngology- Head and Neck Surgery held in Tokyo, Japan from March 28 to 30, 2016. Topic: (*Case report of congenital cholesteatoma in the oval window and posterior mesotympanum surrounding a dehiscent fallopian canal in a young adult*).

2- **Free paper** Oral Presentation in The 13<sup>th</sup> Annual Middle East Update Otolaryngology, Head and Neck Conference held in Dubai, UAE, May 24<sup>th</sup> -26<sup>th</sup>, 2016. Accredited as CME program by Cleveland Clinic, USA.

Topic (*Possible effects of periodic limb movements during sleep on daytime sleepiness in patients with sleep disordered breathing*).

3- Two **free paper** oral presentations in domestic Otolaryngology conferences held at Nagoya University and Aichi Medical university, Nagoya, Aichi prefecture, Japan in June and

December, 2015 (During my scholarship in Otolaryngology Department, Fujita University, Second Affiliated Hospital, Nagoya, Japan).

Topics (Pathogenesis and bone resorption in acquired cholesteatoma).

4- **Free paper** Oral presentation in the 7<sup>th</sup> Emirates Otorhinolaryngology, Audiology and Communication Disorders Conference, 18-20 January, 2017, Dubai, UAE.

Topic [Cytokeratin 17; a favoring marker in the cholesteatoma aggressiveness].

5- **Free paper** Oral presentation in 88<sup>th</sup> Annual Meeting of the German Society of Oto-Rhino-Laryngology, Head and Neck Surgery, Erfurt, Germany, May 24 - 27, 2017 (Expression of basic Fibroblast Growth Factor in acquired cholesteatoma and correlation with its destructive capacity).

6- **Poster presentation with an oral explanation** in the 89<sup>th</sup> Annual Meeting of the German Society of Oto-Rhino-Laryngology, Head and Neck Surgery, Lubeck, Germany, May9-12, 2018.

\*Cytokeratin expression pattern in acquired cholesteatoma versus meatal skin; an immunochemical study.

#### **National Presentations:**

1- Oral presentation in the 1<sup>st</sup> scientific meeting of Otorhinolaryngology Department, Al Azhar University, Assuit, May 2<sup>nd</sup>, 2018 (Invited speaker)

Topic “Congenital cholesteatoma; an overview and a case presentation”

**Interests:** Football and travelling.

N.B All official documents are available on demand.

Best Regards,

**Mahmood A. Hamed; MD**

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