

CURRICULUM VITAE

Dr Mostafa Ismail
Lecturer and Consultant Otorhinolaryngology, Head and Neck and
Skull base surgery

Name: Dr. Mostafa Ismail Ahmed Mohammed

Date of Birth: 13/8/1982

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EDUCATION:

School: Military secondary school - 1995-1998

Undergraduate Education: Faculty of Medicine, Minia University, Egypt - 1999-2005

Postgraduate Education: Msc of Otorhinolaryngology – 2006-2010
M.D of Otorhinolaryngology and Skull base surgery – 2011-2016

ACADEMIC QUALIFICATIONS

M.B.B.Ch – Faculty of medicine, Minia University, Egypt - 2005 - Excellent, 89.2%.

Master degree (Msc) of Otorhinolaryngology – Faculty of medicine, Minia University, Egypt - 2010 - Excellent, 87.2%.
Thesis title – “Olfactory dysfunction”

Medical Doctor (M.D) of Otorhinolaryngology and skull base surgery – Faculty of medicine, Minia University, Egypt - 2016 - Excellent, 88%.
Graduated as joint Ph.D. thesis between Minia University, Egypt and Free University Hospital- Bruxelles- Belgium under title “Endoscopic Endonasal Trans-sphenoidal approach to sellar and supra-sellar lesions (midskull base approaches)”

Fellowship of Otorhinolaryngology and skull base surgery – Free University Hospital- Bruxelles- Belgium – 2014-2016 – Under supervision of professor. Olaf Michel

Fellowship of Otorhinolaryngology and skull base surgery – Insubria University Hospital, Varese, Italy – 1/10/2015 – 28/10/2015 – Under supervision of professor. Paolo Castelanuovo

ARTICLE PUBLICATIONS

Ismail, Mostafa, Balegh Abdelhak Abd Alla Fares, Jean D'Haens, and Olaf Michel. "Sellar reconstruction without intrasellar packing after endoscopic surgery of pituitary macroadenomas is better than its reputation." *GMS German Medical Science* 14 (2016).

Ismail, Mostafa, Balegh Abdelhak, Jean D'Haens, and Olaf Michel. "Endoscopic endonasal transsphenoidal surgery: predictors for disease control in a consecutive series of pituitary adenomas." *The Egyptian Journal of Otolaryngology* 32, no. 3 (2016): 130-140.

Ismail, Mostafa, Balegh Abdelhakb, and Olaf Michela. "Endoscopic sphenoid sinus anatomy in View of Transsphenoidal Surgery: Standardized Way-point Cadaver Dissection." *Egyptian Journal of Ear, Nose, Throat and Allied Sciences* 19, no. 2 (2018): 38-44.

Ismail, Mostafa, Ahmed A. Abdelaziz, and Mohab Darwish. "A comparison between collaborative and single surgeon approach in endoscopic endonasal surgery to sphenoid sinus." *European Archives of Oto-Rhino-Laryngology* 276, no. 4 (2019): 1095-1100.

Ismail, Mostafa, Waleed Zidan, Khalaf Hamead, Balegh Abdelhak, and Mohab Darwish. "Endoscopic transsellar transdiaphragmatic approach for extensive suprasellar pituitary macroadenomas." *American Journal of Otolaryngology* (2020): 102808.

Oral presentations in international conferences

Rhino Egypt March 2016: Endoscopic endonasal transsphenoidal surgery: predictors for disease control in a consecutive series of pituitary adenomas

Rhino Egypt March 2017: The Myth of the Congenital Sternberg's Canal: Is It a Clinical overestimation or Anatomical Miscalculation?

World Rhinology September 2017- Hong Kong: Endoscopic Orientation of Juxta-Pituitary Carotid in Sphenoid Sinuses with Inappreciable Bony Landmarks.

Rhino Egypt March 2018: Endoscopic transsellar transdiaphragmatic approach for extensive suprasellar pituitary macroadenomas

Middle East Otolaryngology Conference 2019 - Dubai:

Endoscopic approaches for suprasellar lesions

Surgical Parasympathectomy for Management of Refractory Nasal Allergy

Rhino Egypt March 2020: Surgical Parasympathectomy for Management of Refractory Nasal Allergy