



**AlexORL** 2022  
MEGA CONGRESS

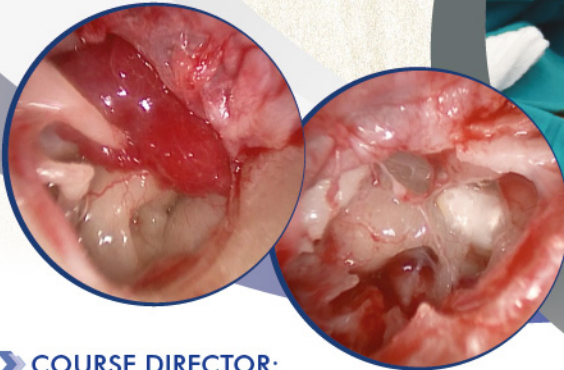
# 3<sup>RD</sup> ENDOSCOPIC EAR SURGERY COURSE

HANDS ON CADAVERIC DISSECTION  
(MBED, DM, SA)

**17 MAY, 2022**

## VENUE:

Department of Otorhinolaryngology  
Dissection Lab & Operating Rooms,  
Alexandria University, Faculty of  
Medicine, Alexandria, EGYPT.



## ➤ COURSE DIRECTOR:



**Mohamed Badr-El-Dine, MD**

Professor of Otolaryngology, Head of Otolaryngology & Skull Base Surgery Unit  
Faculty of Medicine, Alexandria University, EGYPT.  
Senior Consultant Otolaryngology, Neurotology Sultan Qaboos University Hospital, Muscat, Oman.  
President of the IWGEES.

## ➤ INVITED GUEST FACULTY:



**Daniele Marchioni, MD**  
Head & Chair of Otorhinolaryngology  
Head & Neck Department,  
University of Modena, ITALY.



**Stephane Ayache, MD**  
Department of Otorhinolaryngology,  
Head & Neck Surgery,  
Hospital Centre Simone Veil, FRANCE.

### SCIENTIFIC COURSE SECRETARY:

**Ahmed Hesham Galal** (Lecturer of ORL/HNS, Faculty of Medicine, Alexandria University)

### COURSE INTRUSUCTORS:

Prof. Waleed Moneir (Egypt), Prof. Ahmed Omran (Egypt), Dr. Amir Gorgui (Egypt),  
Dr. Mohamed Fawzy (Egypt), Dr. Kahlid Al Zaabi (Oman), Dr. Domenico Villari (Italy)

### COURSE PROGRAM:

08:00 – 08:30	Registration
08:30 – 08:50	Welcome and Introduction to EES; Principle of EES; Instrumentation Mohamed Badr-El-Dine
08:50 – 09:10	Anatomy and physiology as it relates to EES; Transcanal EES for cholesteatoma Daniele Marchioni
09:10 – 09:30	Transcanal EES for different otologic procedures: myringoplasty, stapes surgery Stephane Ayache
09:30 – 09:50	Transcanal EES for facial nerve and transpromontorial approach to the IAC Daniele Marchioni
09:50 – 10:00	Instructions and getting ready for Hands-on EES dissection
10:00 – 10:30	Coffee Break
10:30 – 14:30	Hands on dissection (MBED, DM, SA) 1- Endoscopic preparation of the EAC 2- Dissection and elevation of the tympano-Meatal flap 3- Chorda tympani dissection 4- Tympanic membrane elevation 5- Different types of myringoplasty (overlay, underlay) 6- Middle Ear exploration and identification of anatomical structures 7- Retrotympanum (and its different recesses), hypotympanum exploration 8- Protympanum anatomy (Eustachian tube, ICA identification and decompression) 9- Atticotomy 10- Ossicular chain exploration (Keeping incus and stapes in place)
14:30 – 15:30	Lunch
15:30 – 17:30	Step-by-step anatomical demonstration ONLY performed by: Daniele Marchioni 1- Facial nerve decompression 2- Drilling of the cochlea and identification of the cochlea orientation 3- Transpromontorial approach: opening of the IAC and identification of the neural anatomy

Sponsored by:



For more information:  
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