

EE.S. MUSCAT 2026



**Lateral & Anterior Skull Base Surgery,
Hearing Implant & New Technologies**

27-29 November 2026

Oman Convention & Exhibition Centre

PROGRAM AT A GLANCE

6th World Congress on Endoscopic Ear Surgery

www.eescongress2026.com

	HALL 1	HALL 2	HALL 3	HALL 4	HALL 5	HALL 6 AUDITORIUM	HALL 7
07:30 - 09:00	Closed	Closed	Closed	Closed	Closed	REGISTRATION	Registration Thyroid Master Class
09:00 - 10:30	Closed	Closed	Closed	Closed	Closed	KEYNOTE LECTURES	Updates on the latest ATA guidelines
10:30 - 11:20	Closed	Closed	Closed	Closed	Closed	OPENING CEREMONY	Closed
11:20 - 13:00	KEYNOTE LECTURE Panel: Endoscopic Attic cholesteatoma surgery: a surgical dilemma	KEYNOTE LECTURE RT: Controversy in Skull Base Osteomyelitis: Operate or Not to operate?	KEYNOTE LECTURE RT: Revision stapes surgery: Experts experience	KEYNOTE LECTURE RT: Anterior Skull Base Malignancy	KEYNOTE LECTURE Neuroradiology Session-1: Neuroradiology of Anterior and Central Skull base	Live Dissection: EES Transcanal endoscopic anatomy from EAC to IAC	KEYNOTE LECTURE Role of interventional radiology in thyroid nodules Approach to pediatric thyroid pathologies
14:00 - 16:00	KEYNOTE LECTURE RT: Scutum reconstruction in cholesteatoma surgery	KEYNOTE LECTURE RT: The small acoustic neuroma: multidisciplinary decision	KEYNOTE LECTURE Panel: Pediatric ME malformations: surgery or no surgery?	KEYNOTE LECTURE Panel: Tricky CSF leaks in anterior skull base	KEYNOTE LECTURE Neuroradiology Session-2: Imaging of the Temporal bone and middle ear for endoscopic and microscopic approaches	Live Dissection: LSB Exoscopic anatomy of the temporal bone and lateral skull base: part 1	KEYNOTE LECTURE Multidisciplinary Round Table: Management of Cancer Thyroid
16:00 - 17:30	KEYNOTE LECTURE Panel: Ossiculoplasty: comparison between endoscopic & microscopic techniques	KEYNOTE LECTURE RT: Presenting cases and asking solution to a skull base board	KEYNOTE LECTURE Panel: Come and see Session: Scary cases in Otology	KEYNOTE LECTURE Panel: Pituitary Surgery	KEYNOTE LECTURE Neuroradiology Session-3: RT: Multidisciplinary Management of Advanced skull Base Pathologies including neurointervention	Live Dissection: LSB Exoscopic anatomy of the temporal bone and lateral skull base: part 2	KEYNOTE LECTURE Surgeries, challenges & complications of thyroid surgeries

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08:30 - 11:20	KEYNOTE LECTURE Panel: Controversies in the Management of Temporal Bone Malignancy	KEYNOTE LECTURE Panel: Tricky CSF leaks: Lateral skull base	KEYNOTE LECTURE Panel: Difficult cases in cochlear implant	KEYNOTE LECTURE Proffered papers	KEYNOTE LECTURE Audio-Vestibular: Neo-natal screening pathway to cochlear implant	Live Dissection: ASB Transnasal endoscopic anatomy of ITF and petrous apex	Young otologist oral presentation competition
11:20 - 13:00	KEYNOTE LECTURE RT: Eustachian tube dysfunction: How to treat	KEYNOTE LECTURE Panel: Endoscopy in Lateral Skull Base	KEYNOTE LECTURE RT: Cochlear implant in malformed ear	KEYNOTE LECTURE Panel: Come and see: I never forget this scary case!	KEYNOTE LECTURE Audio-Vestibular: Hearing rehabilitation & challenges post CI	KEYNOTE LECTURE RT: Endoscopic management of complex pediatric cholesteatoma	Young otologist oral presentation competition
14:00 - 16:00	KEYNOTE LECTURE RT: Genetic HL - Regenerative Surgery in Inner Ear	KEYNOTE LECTURE Panel: Petrosal bone cholesteatoma: a surgical dilemma	KEYNOTE LECTURE RT: CI in acoustic neuroma surgery: Indications & results.	KEYNOTE LECTURE Panel: Surgery of anterior benign tumors	KEYNOTE LECTURE Audio-Vestibular: Approach to different vestibular syndromes	KEYNOTE LECTURE RT: Complications in Stapes Surgery: How to manage?	Proffered Papers / Videos
16:00 - 17:30	KEYNOTE LECTURE Panel: Genetic HL - Diagnosis and management	KEYNOTE LECTURE RT: The Modena Skull base Experience with Experts	KEYNOTE LECTURE RT: Management of Complication in Cochlear Implant Surgery: My experience	KEYNOTE LECTURE Panel: Anterior Approaches to Clivus and Posterior Fossa Tumors	KEYNOTE LECTURE Audio-Vestibular: Vestibular Rehabilitation after CI	KEYNOTE LECTURE RT: Endoscopic Eustachian Tube dilation: Indications and limitations	Proffered Papers / Videos

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08:30 - 11:20	KEYNOTE LECTURE Panel: Endoscopic/microscopic Pediatric cholesteatoma: learning from clinical cases	KEYNOTE LECTURE Panel: Infratemporal fossa tumors: Transnasal versus Transtemporal Approaches?	KEYNOTE LECTURE RT: Revision Cochlear Implant Surgery	Proffered Papers / Videos	KEYNOTE LECTURE Speech Therapy Session: Assessment & preparation of CI candidates	Closed	Live Dissection: ASB Anterior Skull Base approaches and exposure of the ICA
11:20 - 13:00	KEYNOTE LECTURE Panel: Difficult cases in stapes surgery: when it doesn't go straight	KEYNOTE LECTURE Panel: Different surgical strategies in facial nerve tumors	KEYNOTE LECTURE Panel: Totally Implantable Hearing Devices: Current Reality and Future Horizons	Proffered Papers / Videos	KEYNOTE LECTURE Speech Therapy Session: Post CI rehabilitation & challenges	Closed	Live Dissection: EES Endoscopic Tympanoplasty and Scutum Reconstruction. Endoscopic Facial Nerve Surgery and Suprageniculate Approach.
14:00 - 16:00	KEYNOTE LECTURE RT: Challenges in endoscopic management of complex chronic ear disease	KEYNOTE LECTURE RT: NF2 and Sporadic Acoustic neuroma: learning from clinical cases	KEYNOTE LECTURE Expert Group Highlight Session 1: China Working group of Endoscopic Ear Surgery	Proffered Papers / Videos	Proffered Papers / Videos	Closed	3D CINEMA 1- Endoscopic anatomy of middle ear 2- Transpromontorial approach 3D 3- Subtotal petrosectomy/ Transotic/ transcochlear approach 3D 4- Infratemporal fossa approaches 3D 5- Transnasal Anterior endoscopic skull base Approaches 3D 6- Middle cranial fossa 3D
16:00 - 17:30	KEYNOTE LECTURE RT: Recurrent cholesteatoma: A Difficult decision	KEYNOTE LECTURE RT: Multidisciplinary session: Meckel's cave pathologies: Diagnosis and management	KEYNOTE LECTURE Expert Group Highlight Session 2: Pan African Endoscopic Ear Surgery Federation (PAEESF)	Proffered Papers / Videos	Proffered Papers / Videos	Closed	
17:30 - 18:00	ADJURN & CLOSING REMARKS						