

5th ENDO CAIRO
Congress of Sinus, Skull Base, Ventricular & Spine Endoscopies
**and Annual Conference of
Neurosurgery Department,
Cairo University**



Workshop

Implantable Hearing Devices and Lateral Skull Base

A comprehensive program designed
for ENT surgeons and specialists
seeking advanced anatomical
and operative mastery.



Learning Resource Complex (LRC)
Faculty of Medicine,
Kasr Al-Ainy,
Cairo University

**17th - 18th
NOVEMBER
2026**

Call Us Now

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 **ENDO
CAIRO**

 **organized by
c.o.n
group** Events
Management

Lateral Skullbase and Implatable Hearing devices course

DIRECTOR



CODIRECTOR



INSTRUCTORS (A-Z)





Lateral Skullbase topics

- * **Impact of endoscope in lateral skull base surgery**
- * **Petrous apex: anatomy and surgical strategies**
- * **Trans canal endoscopic infra cochlear approach: indications and technique**
- * **Conservative skull base approaches**
- * **The combined petrosal approach: indication and techniques**
- * **Minimal invasive endoscopic decompression of trigeminal nerve in trigeminal neuralgia**
- * **Ai-powered assisted endoscopic approach to extensive cholesteatoma at skull base**
- * **Trans canal endoscopic management of temporal bone paraganglioma**



Implantable hearing devices topics

- * Relevant anatomy of the temporal bone
- * Preoperative planning
- * Surgical techniques
- * Cortical mastoidectomy
- * Posterior tympanotomy (Facial recess approach)
- * Middle ear implant dissection (FMT placement)
- * Subtotal petresectomy for difficult anatomy
- * Implantable hearing devices overview
(CI - BAHA - Vibrant Soundbridge -
Transcutaneous bone conduction as Bonebridge)
- * Incision and soft tissue handling for bone
anchored hearing implant dissection
- * Implant site drilling
- * Extended round window coupling