

PROGRAMME

Tuesday 28th June 2016

8h00 Meeting at University of medicine « Saint Pères »
8h15-9h30 Anatomical and surgical landmarks

9h30 Starting dissection: **Surgical anatomy**

- ✓ Closure of the external auditory canal
- ✓ Anatomy of the middle ear
- ✓ Dissection of all mastoid cells
- ✓ Skeletonization of sigmoid sinus
- ✓ Skeletonization of the dura and endolymphatic sac

13h00-14h00 *Lunch break*

14h00-17h30 Dissection

- ✓ Lowering the facial ridge
- ✓ Labyrinthectomy
- ✓ Opening of the vestibule, identification of the jugular bulb
- ✓ Internal auditory canal
- ✓ Opening of the cochlea and identification of internal carotid artery

Wednesday 29th June 2016

8h00 Meeting at University of medicine « Saint Pères »
8h15-9h30 Anatomical and surgical landmarks

9h30 Starting dissection: **AUDITORY IMPLANTS**

- ✓ Positioning of SOPHONO ALPHA 2 implant
- ✓ Mastoidectomy – Posterior tympanotomy

- ✓ Identification of the round window : Insertion of a COCHLEAR, MEDEL and OTICON arrays
- ✓ Positioning of middle ear implant VIBRANT SOUNDBRIDGE et BONEBRIDGE MED-EL

13h00-14h30 *Lunch break*

14h30-17h30 Dissection

- ✓ Positioning of BAHA COCHLEAR and PONTO OTICON
- ✓ Translabryithine approach
- ✓ Transcochlear approach

Thursday 30th June 2016

8h00 Meeting at University of medicine « Saint Pères »
8h15-9h30 Anatomical and surgical recall

9h30 Starting dissection: **OTOLOGY AND SKULL BASE**

- ✓ Stapedectomy
- ✓ Ossiculoplasty
- ✓ Canal-wall-down mastoidectomy
- ✓ Mastoid obliteration technique

13h00-14h30 *Lunch break*

14h30-17h30 Dissection

Temporal bone approaches

- ✓ Retrosigmoid approach
- ✓ Middle cranial fossa approach
- ✓ Combined retrosigmoid/middle cranial fossa approach
- ✓ Infratemporal approach type A