2018 November Friday 30th

07:45 am  Welcome & Registration

08:30 - 10:30 am

Room: BIOT  Otology & Lateral Skull Base

08:30 - 09:00 am GLOMUS TYMPANICUM
Chairmen: Iyer A, Bianconi L

08:30  TEES for the removal of glomus tympanicum
  Badr El Dine M (9 min)

08:40  Endoscopic management of glomus tympanicum: Modena experience
  Fermi M (9 min)

08:50  Endoscopic CO2 Laser removal of glomus tympanicum
  Larrosa F (9 min)

09:00  Discussion (4 min)

09:05 - 10:30 am STAPES SURGERY
Chairmen: Isaacson B, Ayache D

09:05  What is the interest of Temporal Bone Imaging before stapes surgery for suspected otosclerosis
  Ayache D (9 min)

09:15  Endoscopic stapes surgery
  Kakehata S (9 min)

09:25  Advantages of endoscopes in stapedectomy
  Ozdek A (9 min)

09:35  Endoscopic Stapes surgery
  Thomassin JM (9 min)

09:45  Comparison of outcomes of endoscopic stapes surgery Vs microscopic surgery
  Iyer A (9 min)

09:55  Endoscopic stapes surgery: for or against? Systematic review and our experience
  Millet F (9 min)

10:05  INTERACTIVE SURGERY - INSTRUCTIONAL COURSE - Otosclerosis & Stapes Surgery
  Isaacson B (15 min)

10:20  Discussion (10 min)

ROOM: OPIO  Rhinology & Anterior Skull Base

CHRONIC RHINOSINUSITIS
Chairman: Vlaminck S

08:30  Key anatomical landmarks for endoscopic sinus surgery
  Briner HR (15 min)

08:50  Endonasal functional surgery and ambulatory surgery. No limits?
  Perrotino F (10 min)

09:05  Difficult to treat chronic rhinosinusitis
  Briner HR (15 min)

09:25  Management of nasal polyposis: what do we propose in Nancy
  REAH: what does it mean? Does it change something in the surgical strategy?
  Rumeau C (15 min)

09:45  Concepts of treatment of nasal polyposis
  Briner HR (15 min)

10:05  Nasal secretions possible help in endotyping Chronic Rhinosinusitis
  Outcome after ESS with or without asthma over 10 years, does it matter
  When is sinus surgery enough, when not?
  Vlaminck S (20 min)
### Room: VALLAURIS  Salivary Glands

**08:30**  
Key-note lecture: Sialendoscopy in the world  
Marchal F (15 min)

### 08:45 SUBMANDIBULAR STONES

**Chairman: Marchal F**

**08:45**  
Submandibular sweling. Decisionnal tree and Classifications  
Chossegros C (10 min)

**09:00**  
Material Technical points from papilla (parotid & submandibular glands) to extraction of L1 floating stones  
Lopez JM (10 min)

**09:15**  
Combined approach for submandibular stones  
Vergez S (10 min)

### 09:30 FRAGMENTATION

**Chairman: Faure F**

**09:30**  
Indications and Fragmentation of stones with Stonebreaker  
Cartier C (10 min)

**09:45**  
Laser fragmentation. Technical points and Limits  
Faure F (10 min)

**10:00**  
Sialendoscopy with holmium: YAG laser treatment for large sialolithiase  
Ozturk K (10 min)

**10:15**  
What indication for lithotripsy ?  
Chossegros C (10 min)

**10:30 - 11:15 am**  
Coffee-break

**08:30 - 01:15 pm**

### Room: TOURRETTE  Les Rencontres Infirmières
### Room: COGOLIN  Atelier Technique (Les Rencontres Infirmières)
### Room: EXHIBITION  Stands

### 11:00 - 01:15 am

### Room: BIOT  Otology & Lateral Skull Base

**11:00 - 01:15 pm**  
**CHOLESTEATOMA SESSION**  
Chairmen: Badr El Dine M, Mohan Reddy M

**11:00**  
**PANEL: FROM THE TYMPANIC MEMBRANE RETRACTION TO THE CHOLESTEATOMA**

**11:00**  
Chronic otitis media: endoscopic approach  
Reyes J (9 min)

**11:10**  
Endoscopic treatment for eardrum retraction  
Villari D (9 min)

**11:20**  
Radiological classification of cholesteatoma: impact on surgical treatment  
Marx M (9 min)

**11:30**  
Surgery of cholesteatoma: from combined to exclusive endoscopic ear surgery  
Badr El Dine M (9 min)

**11:40**  
Endoscopic cholesteatoma surgery  
Kadir Serkan O (9 min)

**11:50**  
Surgical techniques of cholesteatoma invading ossicular chain under endoscope  
Haidi Y (9 min)

**12:00**  
Endoscopic inside out mastoidectomy. Drill, Ultrasonic bone aspirator or Piezo device?  
Mehta R (9 min)

**12:10**  
Round table & Discussion (20 min)

**12:30**  
**FREE PRESENTATIONS**

**12:30**  
Endoscopic Surgery of Congenital Cholesteatoma  
Badr El Dine M (9 min)

**12:40**  
Endoscopic Surgery of External Auditory Canal Cholesteatoma: A United Kingdom Case Series  
Cheong RCT (9 min)

**12:50**  
Advantages of endoscopes in ossiculoplasty  
Ozdek A (9 min)

**01:00**  
Discussion (15 min)
ROOM: OPIO
Rhinology & Anterior Skull Base

SINONASAL TUMORS & JUVENILE ANGIOFIBROMA
Chairman: Rumeau C

11:00  Sinonasal Haemangiomas: case series
    Eloy P (15 min)

11:15  Endoscopic surgery for tumours of the nose and the paranasal sinuses
    Briner HR (15 min)

11:40  Transnasal endoscopic approach of sinonasal adenocarcinoma
    Rumeau C (15 min)

12:00  Transnasal endoscopic approach for sinonasal neoplasm
    Molteni G (15 min)

12:20  3D Endoscopic endonasal transplanum-transtuberculum approach in craniopharyngioma
    Zenga F (15 min)

12:40  Endoscopic approach for the treatment of advanced juvenile nasopharyngeal angiofibroma
    Tatar Emel C (15 min)

01:00  Massive Juvenile Angiofibroma: 3D endonasal endoscopic approach
    Pecorari G (15 min)

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Room: VALLAURIS  Salivary Glands

11:00 - 01:15 pm PAROTID STONES & STENOSIS
Chairman: Cartier C

11:00  Parotid swelling desisionnal tree
    Vergez S (10 min)

11:15  Parotid stenosis endoscopic classification & Main treatment
    Lopez JM (10 min)

11:30  Parotid stones/Stenosis: L2L3 combined approach
    Marchal F (10 min)

11:45  Endobuccal approach of L2L3 Stones near the papilla
    Vergez S (10 min)

12:00  Management of stenosis with Ultrasonography and Sialendoscopy
    Kim JK (10 min)

12:15  Recurrent Juvenile Parotitis: Pediatric Stenosis
    Faure F (10 min)

12:30  ROUND TABLE: Parotid stones and stenosis (45 min)

01:15 - 02:30 pm Lunch

02:30 - 04:30 pm  Otology & Lateral Skull Base

Room: BIOT

02:30 - 04:30 pm TYMPANIC MEMBRANE PERFORATIONS
Chairmen: Chen CK, Bordure P

02:30 PANEL: MICROSCOPIC / ENDOSCOPIC SURGICAL APPROACHES

02:30  Trans-canal myringoplasty with microscope: minimal invasive surgery
    Portmann D (9 min)

02:40  Endoscopic treatment for Ear Drum Perforation: techniques and materials
    Bonali M (9 min)

02:50  Comparison between transtympanic and elevation of TM flap in Endoscopic Tympanoplasty
    Chen CK (9 min)

03:00  Endoscopic fat graft myringoplasty
    Thomassin JM (9 min)

03:10  Endoscopic butterfly cartilage tympanoplasty
    Dursun E (9 min)

03:20  The anterior tympanic membrane perforation: How do we fix it?
    Visvanathan V (9 min)

03:30  Endoscopic management of large tympanic membrane perforations
    Ozdek A (9 min)

03:40  Cartilaginous myringoplasty: microscope versus endoscope
    Bordure P (9 min)

03:50  Round table & Discussion (20 min)
## 04:10 FREE PRESENTATIONS

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<thead>
<tr>
<th>Time</th>
<th>Presentation</th>
<th>Speaker</th>
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<tbody>
<tr>
<td>04:10</td>
<td>Evaluation of surgical outcomes in pre and post operative endoscopic tympanoplasty with tragal perichondrium</td>
<td>Hou WE (9 min)</td>
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<tr>
<td>04:20</td>
<td>Outcomes and cost analysis of patients undergoing bilateral endoscopic tympanoplasty on the same day</td>
<td>Yang H (9 min)</td>
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### Room: OPIO  Otology & Lateral Skull Base

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<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>02:30 - 04:30 pm</td>
<td>LATERAL SKULL BASE  Chairmen: Marchioni D, Darrouzet V</td>
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<tr>
<td>02:30</td>
<td>Key-note lecture: Endoscopic lateral skull base: principles and indications</td>
<td>Marchioni D (15 min)</td>
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<tr>
<td>02:50</td>
<td>PANEL: THE VALUE OF THE ENDOSCOPE IN THE MANAGEMENT OF PETROUS APEX LESIONS</td>
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<td>02:50</td>
<td>Endoscopic approaches to the petrous apex</td>
<td>Kutz W (10 min)</td>
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<td>03:05</td>
<td>Role of endoscopy in the removal of petrous apex chondrosarcomas: our experience in 15 cases</td>
<td>Darrouzet V (10 min)</td>
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<td>03:20</td>
<td>Endoscopy-aided removal of CPA epidermoid cysts: a 15-year experience in 12 cases</td>
<td>Darrouzet V (10 min)</td>
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<tr>
<td>03:35</td>
<td>Endoscopic assisted petrous apex surgery</td>
<td>Soloperto D (10 min)</td>
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<td>03:50</td>
<td>HOW I DO IT?</td>
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<tr>
<td>03:50</td>
<td>Retrosigmoid approach - How I do it?</td>
<td>Dubernard X (10 min)</td>
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<td>04:05</td>
<td>Transcanal acoustic neuroma surgery</td>
<td>Marchioni D (10 min)</td>
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<tr>
<td>04:20</td>
<td>Transcanal internal auditory canal surgery: is the preservation of the cochlea possible?</td>
<td>Bianconi L (10 min)</td>
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### ROOM: VALLAURIS  Rhinology & Anterior Skull Base

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<tr>
<td>02:30 - 04:30 pm</td>
<td>PITUITARY GLAND SURGERY  Chairman: Briner HR</td>
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<tr>
<td>02:30</td>
<td>Endonasal Neurosurgical &amp; ENT Team approach in Pituitary Adenomas in Turin</td>
<td>Pecorari G (20 min)</td>
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<tr>
<td>02:55</td>
<td>Endoscopic surgery of pituitary gland tumors</td>
<td>Briner HR (20 min)</td>
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<tr>
<td>03:20</td>
<td>Middle turbinate vascularised flap for reconstruction after trans-sphenoidal pituitary tumor resection</td>
<td>Mehta R (20 min)</td>
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<tr>
<td>03:45</td>
<td>Transcribriform and transplanum approaches</td>
<td>Briner HR (20 min)</td>
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<td>04:10</td>
<td>Round table &amp; Discussion</td>
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<tr>
<td>04:30 - 05:00 pm</td>
<td>Coffee-break</td>
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## Room: BIOT  Otology & Lateral Skull Base
### 05:00 - 07:00 pm DEVICES & TRAINING
**Chairmen:** Kakehata S, Deveze A

### 05:00 PANELS: DEVICES & 3D ENDOSCOPY

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<tr>
<td>05:00</td>
<td>Exoscopy and microscopy in otosurgery</td>
<td>Canale A (9 min)</td>
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<tr>
<td>05:10</td>
<td>Augmented reality for minimally invasive transtympanic approach to middle ear</td>
<td>Bozorg-Grayelli A (9 min)</td>
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<td>05:20</td>
<td>Effect of light intensity on image quality in EES</td>
<td>Iyer A (9 min)</td>
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<tr>
<td>05:30</td>
<td>Novel Three-Dimensional Image System for Endoscopic Ear Surgery</td>
<td>Lin CP (9 min)</td>
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<tr>
<td>05:40</td>
<td>3D EES: my experience</td>
<td>Chen CK (9 min)</td>
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<tr>
<td>05:50</td>
<td>Powered TEES</td>
<td>Kakehata S (9 min)</td>
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<tr>
<td>06:00</td>
<td>A transcanal endoscope holder for Middle Ear Endoscopic Procedures. A feasibility study</td>
<td>Deveze A (9 min)</td>
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<tr>
<td>06:10</td>
<td>Round table &amp; Discussion (15 min)</td>
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### 06:25 PANEL: LEARNING & TRAINING

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<tr>
<td>06:25</td>
<td>EES. A Scottish experience and learning considerations</td>
<td>Fradeani D (9 min)</td>
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<tr>
<td>06:35</td>
<td>Simulation in the training of EES</td>
<td>Iyer A (9 min)</td>
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<tr>
<td>06:45</td>
<td>Endoscopic ear surgery training on ovine model. Setting and preliminary experience</td>
<td>Bonali M (9 min)</td>
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<td>06:55</td>
<td>Discussion (5 min)</td>
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## Room: OPIO  Otology & Lateral Skull Base
### 05:00 - 07:00 pm EUSTACHIAN TUBE - PERILYMPHATIC FISTULA
**Chairmen:** Dean M, Venail F

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<tr>
<td>05:00</td>
<td>Key-note lecture: Treatment of Eustachian tube diseases through nasal endoscopic approach.</td>
<td>Venail F (15 min)</td>
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<tr>
<td>05:20</td>
<td>PANEL: SURGICAL PROCEDURES &amp; RESULTS</td>
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<tr>
<td>05:20</td>
<td>Balloon Tuboplasty: current indications, pitfalls and results after 3 years of experience</td>
<td>Geukens S (9 min)</td>
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<td>05:30</td>
<td>Balloon Eustachian tuboplasty</td>
<td>Batman C (9 min)</td>
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<td>05:40</td>
<td>Balloon Dilation of the Eustachian tube under local anesthesia</td>
<td>Dean M (9 min)</td>
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<td>05:50</td>
<td>Patient-perceived benefit of Eustachian tube dilatation as measured by the Glasgow Benefit Inventory</td>
<td>Van der Steen C (9 min)</td>
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<td>06:00</td>
<td>Round table &amp; Discussion (30 min)</td>
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<td>06:30</td>
<td>FREE PRESENTATIONS</td>
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<td>06:30</td>
<td>Retained Grommet in Eustachian Tube, a Rare Cause of Failure in Tympanoplasty</td>
<td>Yang CH (9 min)</td>
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<td>06:40</td>
<td>Transtympanic endoscopy of the middle ear in the diagnosis and treatment of a perilymphatic fistula</td>
<td>Zehlicke T (9 min)</td>
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<tr>
<td>06:50</td>
<td>Discussion (10 min)</td>
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05:00 - 07:00 pm ANTERIOR SKULL BASE TUMORS
Chairman: Marchioni D

05:00  Transnasal endoscopic corridor to clivus lesions
       Soloperto D (20 min)

05:20  Endoscopic transnasal anterior skull base reconstruction during intracranial lesion removal
       Gulino A (20 min)

05:40  Transnasal endoscopic management of meningioma
       Marchioni D (20 min)

06:00  Endoscopic Surgery of the anterior skull base in young children
       James A (20 min)

06:20  Minimal Invasive Lateral Endoscopic Multiportal Approach to the Infratemporal Fossa:
       A Cadaveric Study
       Anschütz L (20 min)

06:40  Discussion (20 min)

07:00 pm Congress Closure