**Program**

Monday, February 3th , 2020

07.40  Coach service from hotel to the Lecture Hall

07.45  Registration Oranje Zaal

08.15  **Jef Mulder:** Introduction to the course

08.20  **Thomas Zahnert:** Reconstruction of the tympanic membrane

08.50  Discussion

08.55  Presentation of surgical cases

09.00  Live televised surgery: Pennings & Saeed

Moderators: Mulder & Zahnert

11.15  **Arjan Bosman:** Clinical Audiology; implications for the otologist

12.00  Discussion

12.10  **Jef Mulder:** 3D Temporal Bone Anatomy

12.35  Discussion

12.45  Lunch

13.30  Temporal Bone Dissection

Supervisors: Zahnert, Mulder, Mylanus and Abma

16.00  Tea

16.15  Meet the surgeon

16.30  **Emmanuel Mylanus:** Imaging of the temporal bone

17.15  **Emmanuel Mylanus:** Interactive Oto Quiz

18.15  Coach service to restaurant

18.30  Dinner at ‘In de Kazerne’

21.00  Coach service to Mercure Hotel

Tuesday, February 4th , 2020

07.50  Coach service from hotel to the Lecture Hall

08.15  **Ronald Pennings:** Cholesteatoma and endaural epitympanotomy

08.35  **Ruud Abma:** Cholesteatoma and canal wall down technique

08.55  Presentation of surgical cases

09.00  Live televised surgery: Zahnert & Mulder

Moderators: Pennings & Saeed

11.15  **Myrthe Hol:** Bone anchored hearing devices

11.50  Discussion

12.00  **Shakeel Saeed:** Facial nerve & surgery

12.35  Discussion

12.45  Lunch/ Course photograph

13.30  Temporal Bone Dissection

Supervisors: Pennings, Falcioni/Hol, Saeed and Kunst

16.00  Tea

16.15  Meet the surgeon

16.30  **Shakeel Saeed:** Subtotal petrosectomy

17.15  **Ronald Pennings:** Panel on results 2018

18.15  Coach service to Mercure Hotel

**Wednesday, February 5th , 2020**

07.50  Coach service from hotel to the Lecture Hall

08.15  **Thomas Zahnert:** Reconstruction of ossicular chain

08.35  **Maurizio Falcioni:** Canalplasty

08.55  Presentation of surgical cases

09.00  Live televised surgery: Cayé-Thomasen & Hol

Moderators: Falcioni & Mylanus

11.15  **Thomas Somers:** Canal wall up and bony obliteration technique

11.55Discussion

12.00  **Per Cayé-Thomasen:** Vestibular Schwannoma

12.40  Discussion

12.45  Lunch

13.30  Temporal Bone Dissection

Supervisors: Mylanus, Falcioini, Pennings and Saeed

16.00  Tea

16.15  Meet the surgeon

16.30  Coach service to hotel

18.00  Coach service to Radboudumc

18.15  Drinks and snacks

19.00  The 36th W.F.B. Brinkman lecture by **Prof. Dr.** **Erwin Offeciers,** European Institute for ORL-HNS, Wilrijk-Antwerp, Belgium

“**Evidence Based Medicine or Experienced Based Decision Making. A personal  career’s perspective”**

20.00  Buffet

22.30  Coach service to Mercure Hotel

**Thursday, February 6th, 2020**

07.50  Coach service from hotel to the Lecture Hall

08.15  **Myrthe Hol**: Reconstruction of the external ear

08.35  **Arjan Bosman**: Audiological aspects of implantable hearing aids

08.55  Presentation of surgical cases

09.00  Live televised surgery: Kunst & Falcioni

Moderators: Hol & Somers

11.15  **Emmanuel Mylanus:** Cochlear implants

11.50  Discussion

12.00  **Jef Mulder**: Middle ear implants

12.35 Discussion

12.45  Lunch

13.30  Temporal Bone Dissection

Supervisors: Mulder, Cayé-Thomasen, Zahnert, Somers

16.00  Tea

16.15  Meet the surgeon

16.30  **Thomas Somers:** Otosclerosis and stapes surgery

16.55 **Ronald Pennings**: Genetics and Otology

17.30  **Dirk Kunst:** Carcinoma of the external ear canal

18.15  Coach service to restaurant

18.30  Course Dinner at ‘Ivory’

21.00  Coach service to Mercure Hotel

**Friday, February 7th , 2020**

07.50  Coach service from hotel to the Lecture Hall

08.15  **Per Cayé-Thomasen:** An approach to the dizzy patient

08.50  Discussion

08.55  Presentation of surgical cases

09.00  Live televised surgery: Somers, Hol & Mylanus

Moderators: Cayé-Thomasen & Kunst

11.15  **Dirk Kunst:** Introduction Skull Base Capita Selecta

TOPIC I: Facial Paralysis and skull base pathology

11.25  **Sjoert Pegge:** Imaging in facial paralysis

11.55  **Jaco Pasman:** Electrophysiologic investigations in facial paralysis

12.30  Lunch

13.15  **Dirk Kunst:** Surgical indications in facial paralysis caused by skull base pathology (temporal bone fractures, tumors, herpes zoster)

13.45 **Maurizio Falcioini:** Treatment of facial paralysis by the skull base surgeon

14.15  **Arthur Scheffer:** Treatment of facial paralysis by the facial plastic surgeon

14.45  Tea

TOPIC II: Robotics

15.15  **Cindy Nabuurs:** Robotics in skull base surgery

TOPIC III: Cases

15.30  **Jerome Waterval:** Skull base panel and discussion on patients brought in and presented by participants

16.30  **Dirk Kunst & Jef Mulder:** Closing remarks and drinks

17.00  Coach to railway station