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Faculty

Chairmen

Prof. Dr. Marco Caversaccio
Prof. Dr. Valentin Djonov

Bern Faculty

PD Dr. Andreas Arnold
PD Dr. Matthias Bergmann
Dr. Kate Gerber
Dr. Nicolas Gerber
Prof. Dr. Rudolf Häusler
Prof. Dr. Dr. Martin Kompis
Prof. Dr. Florian Lang
Dr. Georgios Mantokoudis
PD Dr. Pascal Senn
Dr. Mattheus Vischer
Dr. Franca Wagner
Prof. Dr. Stefan Weber

Invited Faculty

Prof. Dr. O. Sterkers, Paris, France
Dr. Y. Alnufaily, Dammam, Saudi Arabia
Dr. Yasser Shewel, Alexandria, Egypt

Course Locations



Institute of Anatomy
University of Bern
Bühlstrasse 26
CH-3012 Bern



Inselspital
Polikliniktrakt
Room C506
CH-3010 Bern

OMMIT 2015

11th Otological Microsurgery Course with
Emphasis on Minimally Invasive Techniques

Bern, Switzerland,

August 31st - September 2, 2015



Organizers

Department of ENT, Head and Neck Surgery
Inselspital, University Hospital Bern

Department of ENT, Head and Neck Surgery,
Hôpitaux universitaires de Genève

Institute of Anatomy
University of Bern

Preliminary Program

<http://otology.swiss-meeting.org>



11th Otological Microsurgery Course with Emphasis on Minimally Invasive Techniques

August 31st - September 1-2, 2015

Monday, August 31st / Institute of Anatomy

- 8:00 Registration and welcome.....M. Caversaccio
8:10 Inner ear physiology.....G. Mantokoudis & P. Senn
8:35 Biomechanics of the ear.....A. Arnold
9:00 Instruments and transcanal tympano-ossiculoplasty
.....M. Caversaccio
9:15 Stapes surgery: surgical aspects.....R. Häusler
9:35 COFFEE BREAK
10:00 Dissection on anatomical whole-head preparation
1. Transcanal myringoplasty with adipose tissue
2. Transcanal posterior tympanomeatal flap
3. Transcanal tympano-ossiculoplasty with incus
interposition
4. Transcanal TORP ossiculoplasty
5. Transcanal stapedotomy
12:45 LUNCH & VISIT OF THE EXHIBITION
13:30 Imaging (CT and MR) of the temporal bone.....F. Wagner
13:45 Meato- and musculoplasty.....A. Arnold & P. Senn
14:00 Management of retraction pocket.....Y. Alnufaily
14:15 Mastoidectomy-atticotomy.....M. Vischer
14:35 Cholesteatoma classification and
inside-out cholesteatoma surgery.....R. Häusler
14:50 Tympanomastoidectomy with canal wall
reconstruction.....C. Richard/Y. Shewel
15:05 Bone anchored hearing aids - BAHA: surgical aspects
.....M. Vischer
15:20 BAHA: Audiological Results..... A. Kurz & M. Kompis
15:35 COFFEE BREAK
16:00 Dissection course
1. Epitympanectomy-atticotomy
2. Ossiculoplasty
3. Reconstruction of posterior canal wall with cartilage
4. Meatoplasty
5. Musculoplasty
18:00 END OF DAY 1

Tuesday, September 1st / Institute of Anatomy

- 8:00 Basics of cochlear implant surgery....C. Richard/P. Senn
8:20 Cochlear implant in malformationO. Sterkers
8:35 Cochlear implantation program of Bern....G. Mantokoudis
8:50 Communication of hearing impaired patients
.....G. Mantokoudis
9:05 Implantable hearing aids (VSB, Bone Bridge, DACS)
.....M. Caversaccio
9:20 Audiological results Bone Bridge.....W. Wimmer
9:35 COFFEE BREAK
10:00 Dissection course (NN)
1. Endoscopic transcanal approach
2. Conservative mastoidectomy
3. Posterior tympanotomy
4. BAHA
12:45 LUNCH & VISIT OF THE EXHIBITION
13:30 Tumor in the lateral skull base / Acoustic Neuroma
.....O. Sterkers
13:50 Brain stem implant.....O. Sterkers
14:10 CAS and robot in lateral skull base surgery
.....K. Gavaghan & B. Bell
14:25 COFFEE BREAK
15:00 Dissection course & Robot demonstration
1. Minimally invasive robot mastoidectomy
2. Middle ear implant VSB
3. Bone Bridge
4. Cochlea implantation and electrode insertion
5. Retroauricular canal wall-down radical cavity
6. Facial nerve decompression
18:00 END OF DAY 2
19:00 DINNER, BERN

Wednesday, September 2nd / Inselspital Poliklinik

- 8:00 Live surgeries
(Moderators: O. Sterkers / C. Richard / P. Senn)
Live surgery session I
Surgeon: M. Caversaccio & A. Arnold
Patient 1: Transcanal argon laser stapedotomy
Patient 2: Transcanal tympano-ossiculoplasty
Patient 3: BAHA implantation
Live surgery session II
Surgeons: M. Vischer & G. Mantokoudis
Patient 1: Cochlear implantation
Patient 2: Cholesteatoma surgery
12:00 TAKE HOME MESSAGE AND FAREWELL APERO

CME Credits

The Swiss Society of ORL, Head and Neck Surgery
has awarded 20 credit points for
continuing medical education to this course.