

INTRODUCTORY MICROSURGERY OF THE TEMPORAL BONE

Luzern, January 24 – 26, 2022



In collaboration with:
Departments of Otorhinolaryngology, Head & Neck Surgery
Kantonsspital Lucerne & University Hospital Zürich
Switzerland

General Information

COURSE OBJECTIVES

- Practicing microsurgical procedures on temporal bones
- Surgical anatomy and basics in chronic otitis media and CT scan analysis
- Discussion of surgical cases (in 3D)
- Teaching of drilling techniques

COURSE DIRECTORS

Th. Linder, Lucerne
A. Huber, Zurich

INSTRUCTORS

ENT:

R. Bonnet, Netherlands

M. Henseler, Lucerne

E. Novoa, Lucerne

Ch. Rösli, Zurich

Ch. Schlegel-Wagner, Lucerne

TECHNICAL ASSISTANCE

Instrumentation:

M. Molisak, A. Tiegel, J. Swejer

(Kantonsspital Lucerne)

EQUIPMENT

Instruments/Drills:

KARL STORZ GmbH Tuttlingen/Germany
Anklin AG, Switzerland

Drills:

Bien-Air Surgery, Biel/Switzerland

Microscopes:

Leica Microsystems, Heerbrugg (CH)

Suction-Irrigation:

M. Stäubli, Horgen/Switzerland

COURSE LOCATION

Skills Lab Luzerner Kantonsspital
Building/Haus 10
Spitalstrasse , 6000 Luzern

<https://www.luks.ch/standorte/standort-luzern/skills-lab/kontakt-und-anreise-skills-lab>

Parking:

Bus no. 9 or 19 from Luzern Main Station
Luzerner Kantonsspital (quite expensive)

COURSE TELEPHONE

+41(0)41 205 62 55

COURSE SECRETARY

Registration:

Mrs. C. Weber (Claudia.Weber@usz.ch)

On sight:

Mrs. C. Bütler / F. Schmid

Telephone:

HNO-Klinik, Kantonsspital Luzern
+41 41 205 62 55 / 62 40

Web:

www.fimf.ch or www.luks.ch/hno

FIMF

c/o Prof. Dr. med. A. Huber

FIMF Video Library

www.fimf.ch/videos

Sponsors

KARL STORZ GmbH & Co. Tuttlingen/Germany

Bien-Air Surgery SA, Biel/Switzerland

M. Stäubli, Horgen/Switzerland

Cochlear Company, Switzerland

MED-EL, Austria

InnoForce Est., Liechtenstein

Amplifon AG, Switzerland

PROGRAM Monday, January 24th, 2022

12:30	Registration
13:00	Introduction and FIMF Philosophy
13:30	Anatomy of the temporal bone
13:45	OPEN MASTOIDO-EPITYMPANECTOMY (OPEN MET) Introduction and 3D Video Basics of drilling techniques
14:15	Dissection (1 st temporal bone, left side)
15:30	How to drill and how not to..... <i>Continuation of Dissection(1st TB)</i>
16:30	Checklist of open MET Discussion of participant's temporal bones
17:00	Clinical Cases and 3D videos Classification of Cholesteatomas
18:00	Review of the day: “Tips and Pitfalls“

PROGRAM Tuesday, January 25th, 2022

08:00	Clinical Radiology of the Temporal Bone
08:40	Chronic Otitis Media and its Clinical Implications
	CLOSED CAVITY TYMPANO-MASTOIDECTOMY
09:00	Introduction and Dissection (2 nd TB) (Skin flaps, Canalplasty, Antrostomy, Myringoplasty)
<hr/>	
12:45	Lunch
<hr/>	
13:45	Anterior Mastoidectomy, posterior Tympanotomy and Round Window Approach Introduction and Dissection (2 nd TB)
15:15	Bone Anchored Hearing Implants Overview Implantation on 2 nd TB
16:30	Clinical Cases and 3D-Videos
17:30	End of the Day
<hr/>	
19:00 – 21:30	Course Dinner (provided, wine separate) Hotel Hermitage https://www.hermitage-luzern.ch

PROGRAM Wednesday, January 26th, 2022

08:00	SUBTOTAL PETROSECTOMY Introduction
08:45	Dissection (2 nd TB) Mastering drilling techniques
10:15	TRANSOTIC APPROACH
11:30	Course Summary and “Take-home messages“
12:00	END of THE COURSE

