



BASIC

Temporal bone beginner course

from virtual over dry
to wet specimens

OTORHINOLARYNGOLOGY

Geneva, Switzerland, 23-24 January 2023

Director
Prof Pascal Senn

Welcome



Prof Pascal Senn

Course Director

Dear Colleagues,

It is my pleasure to cordially invite you to the second edition of the Geneva Temporal bone beginner course. The course is tailored to the needs of young ORL surgeons beginning with temporal bone surgery or a specific interest in advanced simulator training tools in this context.

The course will take place at the Swiss Foundation for Innovation and Training in Surgery (SFITS) in Geneva on January 23 and 24, 2023. Located on the campus of the Geneva University Hospitals, the SFITS is a training center dedicated to innovative teaching and training formats and is fully equipped meeting the highest standards available today.

It is my honor to have a Danish ORL delegation headed by Dr. Steven Andersen (Copenhagen) who not only have developed the Visible Ear Simulator and a dedicated national course in Denmark, but also methods to objectively measure the learning effects and didactic outcome of simulation-based training. In addition, it is a pleasure to announce the three experienced otologists

Prof. Gunesh Rajan (Lucerne), Dr. Mercy George (Lausanne) and PD Dr Nils Guinand (Geneva) as faculty members of the course.

The Geneva course will feature simulation-based training on virtual and 3D-printed temporal bone models on day 1 followed by a real cadaveric temporal bone surgery on day 2. **It is possible to participate only on day 1, which will be then an excellent preparation for a cadaveric course in another center.** The course will be 98% hands-on, with minimal theoretical content allowing the participant to focus on skills. The theoretical content needed will be offered online before the course, allowing you to prepare ahead and to enjoy practical training at max during the course.

I am looking forward to this exciting course and hope to welcome you here in Geneva.

Best regards

Prof Dr. med.
Pascal Senn

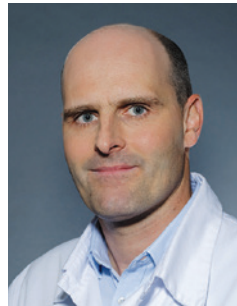


Faculty



Prof Pascal Senn

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Otorhinolaryngology,
Geneva University
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PD Dr Nils Guinand

Department of
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Prof Gunesh Rajan

Departement of
Otorhinolaryngology,
Lucerne Cantonal Hospital,
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Dr Mercy George

Departement of
Otorhinolaryngology,
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Switzerland



Dr Steven Arild Wuyts Andersen

Departement of
Otorhinolaryngology -
Head & Neck Surgery,
Rigshospitalet,
Copenhagen, Denmark



Dr Peter Trier

Copenhagen Hearing
and Balance Center and
developer of VES,
Rigshospitalet,
Copenhagen, Denmark



Dr Andreas Frithioff

Copenhagen Hearing
and Balance Center,
Departement of
Otorhinolaryngology—
Head & Neck Surgery,
Rigshospitalet,
Copenhagen, Denmark



Course description

23-24 January 2023

Audience

- Max 16 people

Summary

- 1 day on simulation and 3D printed temporal bones
- 1 day on anatomical specimens

Language

- English

Pre-course requirement

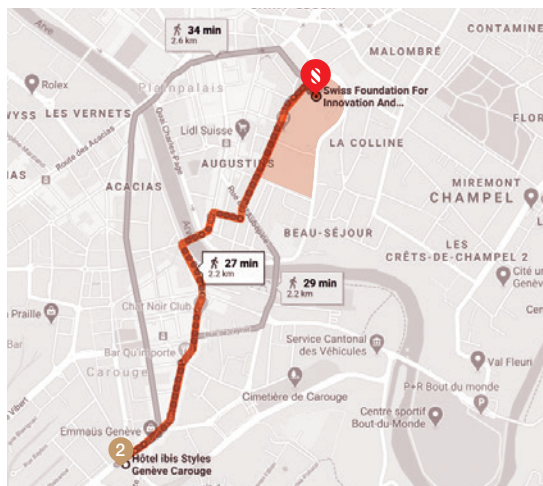
1 e-learning module

Objectives

- Temporal bone anatomy
- Basic surgical techniques in otology
- Basics on simulation-based ear surgery training

Accreditation (in progress)

- ISFM
- UEMS
- Ethical Medtech



SFITS - SWISS Foundation for Innovation and Training in Surgery

- 1 Rue Gabrielle-Perret-Gentil 4
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Accommodation recommendation

- not included in the registration fees
- 2 **ibis Styles Genève Carouge Hotel**
Route De Saint Julien 3, 1227 Carouge
- Please contact us to get more information and special prices.



Program

Monday 23.01

Practical workshop day on simulators & dry bones

8:30	Welcome coffee / registration
8:45	Course introduction
9:00-9:30	Basics of temporal bone drilling
9:30-12:30	Simulator & 3D printed bone workshop Part 1
12:30-13:30	Lunch
13:30-16:30	Simulator & 3D printed bone workshop Part 2
16:30-17:00	Debrief (self-evaluation / group discussion)

Tuesday 24.01

Practical workshop day on anatomical specimens

8:30	Welcome coffee / registration
8:45	Course introduction
9:00-9:30	Soft tissue approaches
9:30-12:30	Anatomical Temporal Bone dissection Part 1
12:30-13:30	Lunch
13:30-16:30	Anatomical Temporal Bone dissection Part 2
16:30-17:00	Debrief & Certification

Registration

Price of the course

Day 1: **CHF 300.-**

Day 1 and 2: **CHF 2'000.-**

Please book your participation via the SFITS Calendar web application:

Go to

<https://calendar.sfits.ch>

or scan QR code



Alternatively, please send an email to **inscription@sfits.ch** with the following information:

- Title of the course:
Temporal bone beginner course 2023
- Full Name
- Phone number
- Title, Hospital, City, Country

Registration deadline is January 13, 2023

For further information, please contact:
inscription@sfits.ch

Sponsors:

