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Faculty

Chairmen

Marco Caversaccio
Valentin Djonov

Bern Faculty

Lukas Anschuetz (Deputy course organization)
Gosia Greuter
Susanne Boemke
Patrick Dubach
Sandro Negri
Panagiotis Ziglinas

Swiss Rhinology Board and Invited Guests

Ali Almomen, Dammam
Omair al Hussain, Riad
Omar Abu Suliman, Mekka
Hans-Rudolf Briner, Zurich
David Holzmann, Zurich
Basile Landis, Geneva
Hergen Friedrich, Bern
Andreas Leunig, Munich
Simona Negoias, Basel
Eva Novoa, Lucerne
Sophia Poletti, Zürich
Christoph Schlegel, Lucerne
Michael Soyka, Zurich
Abel-Jan Tasman, St.Gallen

Congress Organization

BCO Office Event
Cornelia Hebenstreit
mailto: info@bern-co.com
http://www.bern-co.com

Course Location

Swiss Institute for Translational
and Entrepreneurial Medicine



Lectures: Felix Frei Auditorium E0.211, ground floor
Dissections: CATR unit, O2.436, second floor

Clinical Anatomy Training and Research
Freiburgstrasse 3
3010 Bern

HNO-Klinik, Inselspital, August 2023 / g.pauciello

PSSB 2023

Endoscopic Paranasal Sinus & Skull Base Hands on Course PSSB

Bern, Switzerland

31 August - 01 September 2023



Under the auspices of

European Rhinology Society
Swiss Society of ORL

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

Institute of Anatomy, University of Bern

Final Program

www.pssb-swiss-meeting.ch

Thursday, August 31, SITEM-INSEL

07:45 Registration

08:00 Welcome and introduction.....M. Caversaccio
Anatomy and preparation of the human specimen....
..... V. Djonov

08:25 Surgical anatomy of nose and sinuses.....M. Soyka

08:45 Pathophysiology of CRSB. Landis

09:05 Conservative treatment of CRS..... B. Landis

09:25 Good and bad indications for surgery.....
.....E. Novoa, C. Schlegel

09:40 Classification of surgical procedures.....H.R. Briner*

09:55 Surgical CT-checklist and cone beam CT.....
.....H. Friedrich & S. Negri

10:15 Group photo with all participants/
COFFEE BREAK and industrial exhibition

10:30 Cadaver dissection [navigation]: nasal endoscopy,
infundibulotomy, partial ethmoidectomy.....
.....H.R. Briner*, C. Schlegel

13:00 LUNCH and industrial exhibition

13:45 Pre- and postoperative assessment of the olfactory
function.....S. Negoias

14:00 Surgery of the posterior ethmoid and sphenoid.....
.....H.R. Briner*

14:30 Powered instruments.....P. Dubach

14:40 Surgical aftercare.....B. Landis

15:05 COFFEE BREAK and industrial exhibition

15:20 Cadaver dissection [navigation]: partial posterior
ethmoidectomy, sphenoidotomy, sphenoid-eth-
moidectomy, approach to pituitary
.....D. Holzmann, A-J. Tasman

18:00 BUS TRANSFER to social event

* supported by Karl Storz

Friday, September 01, SITEM-INSEL

08:00 Fungal sinusitis: up-to-date classification and ma-
nagement.....A. Almomen

08:15 Fronto-ethmoidectomy, frontal sinusotomy type I
– IIIH.R. Briner* & A. Leunig*

08:50 Dacryocystorhinostomy.....E. Novoa, M. Caversaccio

09:05 Pediatric endoscopic sinus and skull base surgery...
.....A. Almomen

09:15 COFFEE BREAK and industrial exhibition

09:55 Cadaver dissection [navigation], Sinus frontalis
..... H.R. Briner*, E. Novoa, A. Leunig*
1. Dacryocystorhinostomy
2. Turbinoplasty
3. Fronto-ethmoidectomy
4. Frontal sinusotomy type I – III

12:45 LUNCH and industrial exhibition

13:30 How to avoid and deal with complication.....A. Leunig*

14:00 Epistaxis and its management.....M. Soyka

14:20 Decompression of the orbit and the optic nerve.....
.....D. Holzmann

14:40 CSF leak: diagnostics and repair.....M. Soyka

15:05 Cases of extended sinus and skull base surgery.....
.....D. Holzmann

15:20 COFFEE BREAK and industrial exhibition

15:50 Cadaver dissection [navigation].....
.....M. Soyka, H.R. Briner*, D. Holzmann
1. Management of the sphenopalatine artery, clipping
2. Decompression of the orbit and optical nerve
3. Lateral cantholysis
4. CSF leak closure

18:20 Holistic Approach for Chronic Rhinosinusitis with
Nasal Polyp.....O. Abu Suliman

18:45 TAKE HOME MESSAGE

* supported by Karl Storz

CME Credits

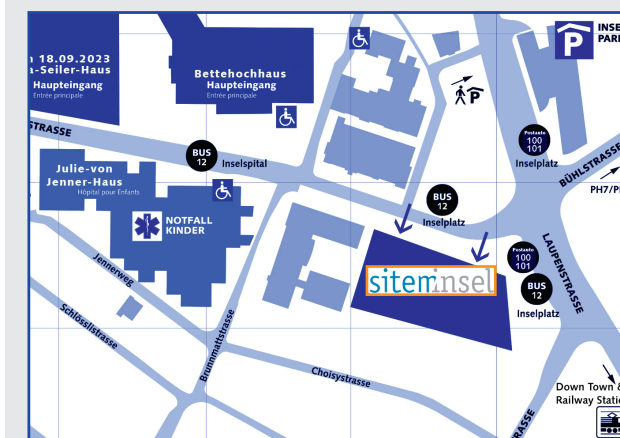
The Swiss Society of ORL, Head and Neck Surgery
has awarded 16 credit points for continuing medical
education to this course.

Course Location

SITEM-INSEL
Freiburgstrasse 3
3010 Bern

Swiss Institute for Translational
and Entrepreneurial Medicine

siteminsel



Getting there:
From the Railway-Station with Bernmobil Bus (Number 12)
until Bus Stop Inselplatz

All information about the course

www.pssb-swiss-meeting.ch

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