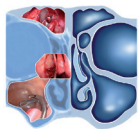


GENERAL INFORMATION

Conference management	Professor Dr. med. Andreas Leunig Rhinologie Zentrum München Platzl 3, 80331 Munich E-Mail: andreas.leunig@rhinologie-muenchen.de www.dr-leunig.de
Venue	Anatomische Anstalt der Ludwig-Maximilians-Universität München Pettenkoferstraße 11, 80336 Munich
Congress organization	COCS GmbH Congress Organisation C. Schäfer Tal 12, 80331 Munich Tel.: 089 89 06 77-0 E-Mail: martina.wiederkrantz@cocs.de www.cocs.de
Registration	per E-Mail an martina.wiederkrantz@cocs.de
Course fees	Active participation EUR 1.200,- Places are limited and will be allocated in the order in which registrations are received. You will receive confirmation after receipt of payment, only then is participation finally confirmed.
Cancellation	Cancellation free of charge is no longer possible once the booking has been confirmed.
Certification	Certification is being applied for from the Bavarian Medical Association.

SPEAKERS / TUTORS

Prof. Dr. med. Viktor Bonkowsky Klinikum Nürnberg Nord 90419 Nuremberg	Prof. Dr. med. Andreas Leunig Rhinologie Zentrum München 80331 Munich
Klinischer Dozent Dr. med. Hans Rudolf Briner ORL Zentrum Klinik Hirslanden 8032 Zurich, Switzerland	Prof. Dr. med. Fabian Sommer HNO-Universitätsklinik 89070 Ulm
Dr. med. Kurt Freudenschuss HNO Chirurgie Tirol 9900 Lienz, Austria	Priv.-Doz. Dr. med. univ. Peter Valentin Tomazic HNO-Universitätsklinik 8036 Graz, Austria
Dr. med. Konrad Kastl HNO Fünf Seen Land 82205 Gilching	Priv.-Doz. Dr. med. Christian Welz HNO München Nord 80939 Munich
Prof. Dr. med. Jens Lehmborg Neurochirurgie Klinikum Bogenhausen 81925 Munich	



FESS
MunichMasterClass

FESS MunichMasterClass
June 27 - 28, 2024

Paranasal sinus preparation exercises Anatomische
Institute of the LMU Munich

Scientific direction
Professor Andreas Leunig

program

FOREWORD

Dear colleagues,

We are very pleased to be able to offer you a surgical course on endoscopic paranasal sinus and rhinosurgery again in 2024 in cooperation with Prof. Dr. med. Jens Waschke (Chair I of the Anatomical Institute of the Ludwig-Maximilians-University Munich).

As part of this training event, you will be introduced to the special basics of functional endoscopic paranasal sinus surgery (FESS) according to the Graz School through lectures by proven speakers from Germany and abroad in a practical and detailed manner.

You will then have the opportunity to learn or deepen your knowledge of the various surgical techniques and approaches under the personal guidance of the experienced speakers in 4K/HD technique "step by step" on specially fixed anatomical specimens, such as functional endoscopic paranasal sinus surgery (FESS), advanced surgical techniques in the area of the skull base, endoscopic septoplasty as well as many tips and tricks.

The practical part will be supported by a profound knowledge of instruments, numerous anatomical and clinical video clips as well as supplementary training material.

We look forward to seeing you there!

Yours

Andreas Leunig

SCIENTIFIC PROGRAM THURSDAY, JUNE 27, 2024

08.00 – 08.15	Welcome and introduction A. Leunig, Munich
08.20 – 08.55	FESS & Fundamentals A. Leunig, Munich
09.00 – 09.15	FESS & Instruments V. Tomazic, Graz/Austria
09.20 – 09.35	FESS & Indications H.R. Briner, Zurich/Switzerland
09.40 – 10.00	Break
10.00 – 10.35	FESS & outcome: how to measure? A. Leunig and all speakers
10.40 – 10.55	Endoscopic access to the ethmoid sinus (video clips) V. Bonkowsky, Nurenborg
11.00 – 11.15	Endoscopic access to the maxillary sinus H.R. Briner, Zurich/ Switzerland
11.20 – 11.50	Endoscopic access to the sphenoid sinus (video clips) A. Leunig, Munich
11.50 – 12.00	Discussion
12.00 – 13.00	Lunchbreak
13.00 – 18.00	Master-Dissection in 4K/3D-HD all speakers/faculty
	Guidance from all speakers
14.00 – 14.30	Infundibulotomy
14.30 – 15.00	Anterior ethmoidectomy
15.00 – 15.30	Antrostomy
15.30 – 16.00	Break
16.00 – 16.30	Posterior ethmoidectomy
16.30 – 17.00	Sphenoidectomy
17.00 – 17.30	Sphenopalatine artery and anterior/posterior ethmoidal artery
17.30 – 18.00	Final discussion

SCIENTIFIC PROGRAM FRIDAY, JUNE 28, 2024

08.00 – 08.45	Draf type 1 to type 2a or G0 to G3 A. Leunig, Munich
08.45 – 09.30	Draf type 2b to type 3 or G4 to G6 H.R. Briner, Zurich/Switzerland
09.30 – 10.00	Break
10.00 – 10.15	The future of sinus surgery A. Leunig und alle Referenten
10.20 – 10.35	Endonasal medial maxillectomy/pterygopalatine fossa (video clips) P. V. Tomazic, Graz/Austria
10.40 – 10.55	Orbita, optic nerve and lateral canthotomy (video clips) V. Bonkowsky, Nurenborg
11.00 – 11.15	FESS & Management of complications (video clips) F. Sommer, Ulm
11.20 – 11.40	Rhino-neurosurgery: when and how? J. Lehmberg, Munich
11.45 – 12.00	Discussion
12.00 – 13.00	Lunchbreak
13.00 – 18.00	Master-Dissection in 4K/3D-HD all speakers/faculty
	Guidance from all speakers
14.00 – 14.30	Fronto-Ethmoidectomy
14.30 – 15.00	Endonasal medial maxillectomy
15.00 – 15.30	Access to the pterygopalatine fossa
15.30 – 16.00	Break
16.00 – 16.30	Orbita, optic nerve and lateral canthotomy
16.30 – 17.00	Access to Sella and Clivus
17.00 – 17.45	Duraplastik with "Haddad-fl ap"
17.45 – 18.00	Concluding discussion and end of the training event