

Dear Colleagues,

We are proud to announce the 1st International Interdisciplinary Course for Microscopic and Endoscopic Surgery of the Anterior and Lateral Skull Base in Erlangen, organized by the Department of Otolaryngology - Head and Neck Surgery and the Department of Neurosurgery at the University Hospital Erlangen.

The anatomic region of the skull base is complex and poses surgical challenges for otolaryngologists and neurosurgeons alike. To treat the various conditions that can affect the skull base, a highly specialized set of surgical procedures is needed. In most cases, lesions lie in close proximity to vital structures what makes skull base surgery very challenging.

In up to 19 hours practical training over three days, we will give you the opportunity to gain excellent knowledge about skull base anatomy and the different kinds of approaches. We would like to give you the chance to learn from experienced colleagues, and to look beyond the horizon of your own specialty.

We are looking forward to seeing you in Erlangen!

Sincerely yours,

H. Iro, Prof., ENT, Erlangen

A.-O. Gostian, MD, PhD, ENT, Erlangen

K. Rössler, Prof., Neurosurgery, Erlangen

R. Rupp, MD, ENT, Erlangen

### Wednesday February 20<sup>th</sup>, 2019

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**08.00** Registration

**08.15** Welcome and Introduction

**08.30** Anatomy/Imaging of the Anterior Skull Base

**09.15** Surgery of the Anterior Skull Base - the Rhinosurgeon's view

**09.45 Hands-on Course Part I**

**12.00** Lunch

**13.00** Transfacial Approaches to the Anterior Skull Base

**13.30** Surgery of the Anterior Skull Base - the Neurosurgeon's view

**14.00 Hands-on Course Part II**

**16.15** Interdisciplinary Approaches to the Orbit

**17.00 Hands-on Course Part III**

**19.00** End of first day

### Thursday February 21<sup>th</sup>, 2019

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**08.15** Pituitary Surgery

**08.45** Approaches to the Optic Nerve

**09.30 Hands-on Course Part IV**

**12.00** Lunch

**13.00** Anatomy and Imaging of the Lateral Skull Base

**13.45** From Mastoidectomy to Petrosectomy

**14.15 Hands-on Course Part V**

**16.15** Translabyrinthine/Transcochlear Approach to the Internal Auditory Canal

**16.45 Hands-on Course Part VI**

**19.00** End of second day

### Friday February 22<sup>nd</sup>, 2019

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**08.15** Retrosigmoid Approach, Posterior Fossa

**09.00** Middle Fossa Approach

**09.30 Hands-on Course Part VII**

**12.00** Lunch

**13.00** Complications in Skull Base Surgery/ Management of Liquorrhoea

**14.00** Case presentation/Open discussion: Faculty, Participants

**14.30 Hands-on Course Part VIII – the approach you always wanted to do**

**17.30** End of Course

### Premium Sponsor



### Sponsors



The final number of sponsors and the amount of contribution was not available at time of printing and are subject to change.

## Course Directors

H. Iro, Prof., ENT, Erlangen  
A.-O. Gostian, MD, PhD, ENT, Erlangen  
K. Rössler, Prof., Neurosurgery, Erlangen  
R. Rupp, MD, ENT, Erlangen

## Course Language

English

## Faculty

A. Anagnostos, MD, ENT Nicosia, Cyprus  
M. Balk, MD, ENT, Erlangen  
C. Kabbasch, MD, PhD, Neuroradiology, Cologne  
L. Stavrinou, MD, Neurosurgery, Berlin  
P. Stavrinou, MD, Neurosurgery, Cologne  
M. Traxdorf, MD, ENT, Erlangen

## Location

Institute of Anatomy  
FAU University of Erlangen – Nuremberg  
Krankenhausstraße 9  
91054 Erlangen  
Associate Director: Prof. Dr. Lars Bräuer



## Registration and Information

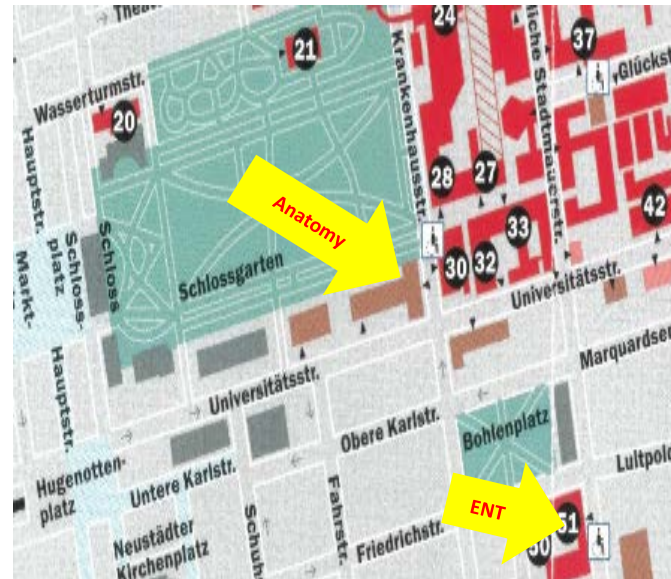
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Online: <http://www.hno-klinik.uk-erlangen.de>

## Registration Fees

Course **incl.** cadaver dissections: € 550,-  
Course **without** cadaver dissections: € 200,-

## Payment

Cash order to:  
Gesellschaft für ärztliche Fortbildung e.V.  
Sparkasse Erlangen  
Remark: Skull Base Course 2019, your name  
Foreign bank transfer: BIC BYLADEM1ERH  
IBAN: DE40 76350 0000 004 575

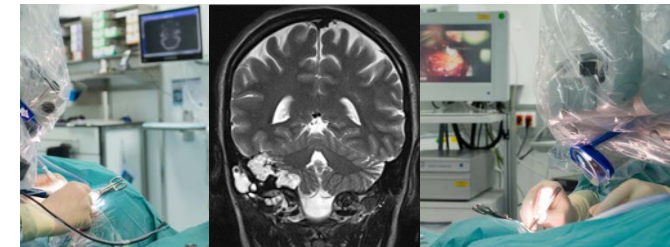


Universitätsklinikum  
Erlangen



## 1<sup>st</sup> Erlangen Interdisciplinary Course for Microscopic and Endoscopic Surgery of the Anterior and Lateral Skull Base

February 20<sup>th</sup> – 22<sup>nd</sup>, 2019



Department of ENT  
Head & Neck Surgery  
FAU University of Erlangen – Nuremberg  
Head: Prof. Dr. med. Dr. h.c. Heinrich Iro

Department of Neurosurgery  
FAU University of Erlangen – Nuremberg  
Head: Prof. Dr. med. Michael Buchfelder