

SAVE THE DATE

**Universitätsklinikum
Erlangen**

**1st Erlangen Interdisciplinary
Course for Microscopic and
Endoscopic Surgery of the
Anterior and Lateral Skull Base**

20th – 22nd February, 2019

Hals-Nasen-Ohren-Klinik

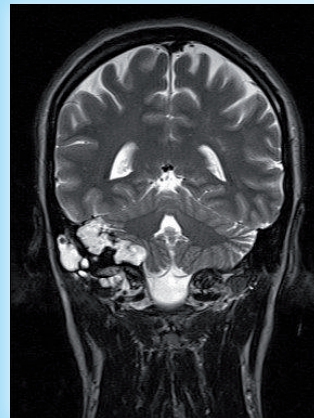
Kopf- und Halschirurgie

Direktor: Prof. Dr. med. Heinrich Iro

Neurochirurgische Klinik

Kopfkliniken

Direktor: Prof. Dr. med. Michael Buchfelder



Information and Registration:

www.hno-klinik.uk-erlangen.de/aerzte/fort-weiterbildung/

Dear Colleagues,

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

The course is designed not only for residents of both specialties who intend to expand their skills, but also for more advanced surgeons looking for recent developments in their field of expertise. The major part of the course consists of a dissection of cadaver heads. Here you will have the chance to perform a vast majority of microscopic and endoscopic surgical procedures, concerning the anterior and lateral skull base. Over the three days we will spend approximately 15 hours in the laboratory for hands-on sessions. Trainees will work in pairs at working stations equipped with a microscope and endoscopes under supervision of the members of the faculty staff. To gain the theoretical knowledge, the program is enhanced with helpful and focused key lectures by experienced colleagues of both specialties.

We are looking forward to seeing you in Erlangen!

Sincerely yours,



PD Dr. med. A. Gostian



Dr. med. R. Rupp



Prof. Dr. med. Rössler



Prof. Dr. Dr. h.c. H. Iro

Topics: Anterior skull base: Endoscopic/open transfacial approaches to the anterior skull base, Endoscopic/open surgery of the orbita, Cavernous sinus surgery, pituitary surgery;
Lateral skull base: Petrosectomy, Translabrynthine/retrosigmoid/middle fossa approach, Infratemporal fossa approaches;
Management of complications, Skull base reconstruction, Oncologic therapy concepts