

**Course directors**

- H. Iro, Prof.
- M. Koch, Prof.
- K. Mantsopoulos, Prof.

**Course language**

English

**Faculty**

- A. Agaimy, Prof., Pathology Erlangen
- P. Capaccio, Prof., ENT Milano, IT
- O. Guntinas-Lichius, Prof., ENT Jena
- M. Haderlein, MD, PhD, Pathology Erlangen
- S. Kansy, MD, ENT Erlangen
- R. Laskawi, Prof., ENT Göttingen
- M. McGurk, Prof., MFS London, GB
- P. Nicolai, Prof., ENT Prescia, IT
- R. Rupp, MD, ENT Erlangen
- M. Schapher, MD, PhD, ENT Nuremberg
- S. Schwarz-Furlan, MD, PhD, Pathology Kaufbeuren
- M. Sievert, MD, ENT Erlangen
- M. Wiesmüller, MD, Radiology Erlangen
- J. Zenk, Prof., Augsburg

**Registration and information**

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**Registration fees**

Course including both hands-on courses: € 900  
Course including cadaver dissection course: € 800  
Course excluding hands-on courses: € 400



# 18<sup>th</sup> International Course on Diagnostics and Surgery of Salivary Gland Diseases in Consideration of Minimal Invasive Techniques

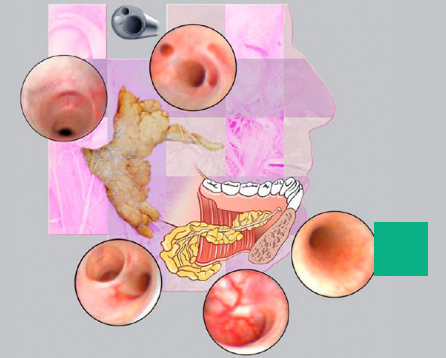
**October 19<sup>th</sup> – 22<sup>th</sup>, 2022**

Department of Otorhinolaryngology –  
Head and Neck Surgery  
Institute of Anatomy

**Department of Otorhinolaryngology – Head and Neck Surgery**

Head: Prof. Dr. Dr. h. c. Heinrich Iro

Waldstraße 1, 91054 Erlangen, Germany  
www.hno-klinik.uk-erlangen.de



Dear colleagues,

We are pleased to announce our 18<sup>th</sup> international course and workshop on salivary gland diseases together with well known specialists in this field.

Course lectures will cover basics, state of the art procedures and are furthermore focused mainly on the practical lessons. The course is suited not only for residents getting a “hands on” experience in salivary gland diagnosis and therapy, but also for experienced surgeons to learn more about the most recent advances in diagnostics and therapy. Besides continuing medical education, the course is designed to encourage the exchange of experience in a personal ambience. Due to the growing interest, the course is also focused on the development of minimally invasive surgical techniques and procedures.

The intended limited number of participants will have the opportunity to perform all established operative procedures of salivary gland surgery (cadaver dissection), to train in sialendoscopy under almost real conditions (fresh frozen cadavers) and to learn microsurgical techniques (rat model). By visiting the operating rooms and arrangements of our department for live surgery/procedures and the Institute of Anatomy (Head: Prof. Dr. Neuhuber) with its excellent equipment, individual teaching by the team of experts is provided.

We are looking forward to meeting you in Erlangen!



Heinrich Iro



Michael Koch



Konstantinos Mantsopoulos

## Programme

### Wednesday, October 19<sup>th</sup>, 2022

- 08.00 **Registration, welcome and introduction**
- 08.45 **X-ray, CT- and MRI-scans in diagnosis of salivary gland diseases**
- 09.15 **Sonographic anatomy and ultrasound of salivary gland diseases**
- 09.45 **State of the art in invasive ultrasound-guided diagnostics and frozen section by salivary gland tumors**
- 10.30 **Sialolithiasis**
- 12.20 **Lunch**
- 13.15 **Treatment regime in salivary duct stenosis**
- 13.45 **Sialendoscopy in inflammatory/non-obstructive diseases**
- 14.10 **Ranula**
- 15.00 **Workshop: endoscopes, instruments, techniques**

### Thursday, October 20<sup>th</sup>, 2022

- 07.45 **Surgery, hands-on course**
- 12.00 **Lunch**
- 13.00 **Histology and histopathology of benign salivary gland diseases**
- 13.30 **Pleomorphic adenoma**
- 14.30 **“Warthin’s lesion”**
- 15.00 **Extracapsular dissection: experiences and results**
- 15.50 **Treatment of tumors in the parapharyngeal space**
- 16.20 **Recurrent pleomorphic adenoma**
- 16.50 **Complications after salivary gland surgery and their management**
- 17.20 **Botulinum toxin in salivary gland diseases**
- 19.30 **Course dinner**

### Friday, October 21<sup>th</sup>, 2022

- 07.45 **Surgery, hands-on course**
- 12.00 **Lunch**
- 13.15 **Histopathology and molecular biology of malignant salivary gland tumours**
- 14.10 **Surgical management of primary tumor and facial nerve in malignancies of the parotid gland**
- 14.30 **Low-grade parotid gland malignancies and reduction of extent of surgery**
- 14.50 **Adenoid cystic carcinoma**
- 15.45 **Radiotherapy and systemic therapy for primary salivary gland malignancies**
- 16.15 **Clinical prognostic factors in primary salivary gland malignancies**
- 16.45 **Reconstruction of the facial nerve and surgery of the paralyzed face**

### Saturday, October 22<sup>th</sup>, 2022

- 08.00 **hands-on course (Institute of Anatomy) Sialendoscopy/cadaver dissection**
- 14.30 **End of course**

## Sponsors



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