

Faculty

Vincent Couloigner, Professeur

Service d'ORL Pédiatrique, Hôpital Necker – Enfants Malades, AP-HP, Université Paris Descartes, Président de l'Association Française d'ORL Pédiatrique, Responsable de la Commission Expertise et Évaluation de la Société Française d'ORL, France

Diana Di Dio, Dr.

Oberärztin, Klinik für HNO-Heilkunde, Plastische Operationen, Klinikum Stuttgart, Germany

Ivana Fiz, Dr. univ.

Klinik für HNO-Heilkunde, Plastische Operationen, Klinikum Stuttgart, Germany

Bernhard Hirt, Prof. Dr.

Leiter Bereich makroskopische und klinische Anatomie, Institut für Anatomie, Universität Tübingen, Germany

Ian N. Jacobs, M.D.

Director, Center for Pediatric Airway Disorders, Endowed Chair in Pediatric Otolaryngology and Pediatric Airway Disorders, Children's Hospital of Philadelphia, Associate Professor, Otolaryngology-Head and Neck Surgery, Perelman School of Medicine at the University of Pennsylvania, USA

Assen Koitshev, Prof. Dr.

Leitender Oberarzt, Klinik für HNO-Heilkunde, Plastische Operationen, Olgahospital, Klinikum Stuttgart, Germany

J.-Constantin Kölmel, Dr.

Geschäftsführender Oberarzt, Klinik für HNO-Heilkunde, Plastische Operationen, Klinikum Stuttgart, Germany

Hubert Löwenheim, Prof. Dr.

Head of Department, ENT-Department, University of Tübingen, Germany

Giorgio Peretti, Prof.

Director of Department, ORL University of Genoa, Italy

Berit Schneider-Stickler, ao.Univ.Prof. Dr.

Deputy head of the Div. of Phoniatrics-Logopedics, Dept. of Otorhinolaryngology, Medical University Vienna

Christian Sittel, Prof. Dr.

Ärztlicher Direktor, Klinik für HNO-Heilkunde, Plastische Operationen, Klinikum Stuttgart, Germany

Registration

Please use the online-registration:
www.klinikum-stuttgart.de/hno-2020

Registration without anatomical dissection:

600,00 € incl. lunch, congress dinner, refreshments, incl. transmission of the master dissection in the Lab

Registration with anatomical dissection:

1.400,00 € incl. transfer, lunch (limited number of participants)

Payable to:

BW Bank Stuttgart: BLZ 60050101;
Konto 2005003;
IBAN De 94600501010002005003;
BIC Swift SOLA DE ST;

Reference:

Your name – RG-NR: 873014, Laryngotracheal Junction 25.-27. March 2020

Sorry, credit cards not accepted

Klinikum Stuttgart – Katharinenhospital
Klinik für Hals-, Nasen-, Ohrenkrankheiten,
Plastische Operationen
Kriegsbergstraße 60
70174 Stuttgart
Phone +49 (0) 711 278-33201
Fax +49 (0) 711 278-33209

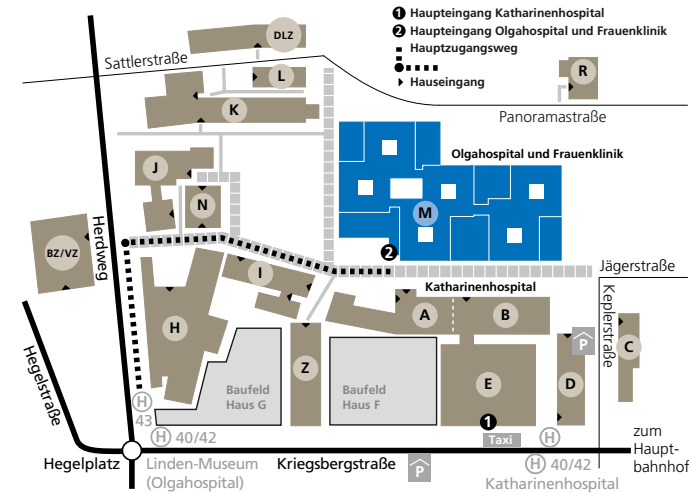
Further information:

www.klinikum-stuttgart.de/hno-2020

Contact:

c.koelmel@klinikum-stuttgart.de

Klinikum Stuttgart
Katharinenhospital
Olgahospital und Frauenklinik
Krankenhaus Bad Cannstatt



Course venue:

Olgahospital, Olgaraum (Olgaroom)
Kriegsbergstraße 62, 70174 Stuttgart

Public transport:

Go to Stuttgart central station by train or metro. Katharinenhospital is within 8 min. walking distance, or by bus line 40 and 42

Parking:

Underground car park "Stadtgarten" (Kriegsbergstraße) or "Olgahospital" (Keplerstraße)

Sponsoring:

www.klinikum-stuttgart.de/veranstaltungen

www.klinikum-stuttgart.de

Klinikum Stuttgart

Surgery of the Laryngotracheal Junction in children and adults

March 25–27, 2020

Lectures, Live Surgery, Anatomical Dissections



STUTTGART



Klinikum Stuttgart

Department of Otorhinolaryngology / Head and Neck Surgery

AS_KH_14491_09_19

Dear colleagues,

we are happy to announce a new edition of our course, which is all new with different topics and a different faculty. Thus we hope to keep on exploring the fascinating field of airway stenosis. You are cordially invited to collect hands-on experience and to discuss the complex topic of modern airway surgery with internationally leading experts in the field. The combination of wet-lab exercises on fresh-frozen specimen, cutting edge lectures and live surgery will deepen your understanding and improve your decision making in these comparatively rare, but delicate and complex patients. The laryngotracheal junction is a delicate and unique segment offering some specific characteristics. Being the only part of the airway with a closed cartilaginous circumference this area is site of predilection for different lesions like scarring, chronic and acute inflammation as well as granulomatosis with polyangitis in the larynx or the still poorly understood idiopathic progressive subglottic stenosis. As a consequence this location with its obviously different pathophysiology is highly demanding and challenging. Therefore, successful treatment requires sophisticated and multi-disciplinary concepts in diagnostics as well as therapy.

The course is located in Stuttgart, which is a modern city offering all kinds of distractions and amenities. It is within easy reach by airplane, train and car, accommodation needs to be planned well ahead.

We will be at the University Department Tübingen for the wet-lab exercises. The lab offers outstanding possibilities for the hands on part and we like to thank our colleagues from Tübingen for the excellent cooperation!

I am looking forward to a few days of intensive work and collegial enthusiasm.

Prof. Christian Sittel

Wednesday,
March 25th, 2020

WET-LAB Exercise

(limited participants, two per specimen)

- 09.00 Meeting at ENT Department Klinikum Stuttgart, Kriegsbergstraße 60, 70174 Stuttgart**
Registration
Welcome address Prof. Sittel
Transfer to the institute of anatomy institute, Tübingen
- 10.00 Welcome address Prof. Hirt, Prof. Löwenheim**
Master dissection with video transmission (Sittel/Kölmel)
(Laterofixation Lichtenberger's, Aryteidectomy, Thyreoplasty, Aryrotation, Nn. Recurrentes, Cricothyroidapproximation)
- 12.30 Lunch**
- 13.30 Master dissection with video transmission (Sittel/Kölmel)**
(Supralaryngeal Release, Mediastinal Release, Tracheal-Segment-Resection, cricotracheal Resection CTR, laryngeal Split, laryngotracheal Reconstruction LTR)
- 16.30 Transfer to Stuttgart**
- 17.30 Adjourn**

University of Tübingen

Prof. Dr. Bernhard Hirt,
Head of Department of clinical Anatomy
Prof. Dr. Hubert Löwenheim,
Head of Department of ENT
Elfriede-Aulhorn-Straße 8
72076 Tübingen



Thursday,
March 26th, 2020

Lectures

- 09.00 Registration & refreshments**
- 09.30 Introduction: airway stenosis in adults (Sittel)**
- 09.50 Tracheal Surgery in Malignancies (Peretti)**
- 10.20 Balloon dilatation (Kölmel)**
- 10.45 Break**
- 11.15 Bilateral vocal fold paralysis (Schneider-Stickler)**
- 11.45 Idiopathic subglottic stenosis (Fiz)**
- 12.05 Voice Outcome after CTR (Di Dio)**
- 12.30 Lunch**
- 14.00 Introduction: airway stenosis in children (Sittel)**
- 14.15 Endoscopic approach to laryngotracheal stenosis (Jacobs)**
- 14.45 Management of pediatric airway pathologies (Couligner)**
- 15.15 Break**
- 15.45 Laryngotracheal Reconstruction in Children (Di Dio)**
- 16.05 Management of the Airway during Surgery (Sittel)**
- 16.35 Discussion**
- 17.00 End**
- 19.00 Congress dinner, Restaurant „Mezzogiorno“ Stuttgart**

Friday,
March 27th, 2020

LIVE-SURGERY

Moderation: Koitschev

- 09.00 Live surgery from 2 operating rooms (Sittel/Kölmel)**
- 13.30 Discussion**
- 14.30 Adjourn**
- 15.00 Closing address**

Course director:

Prof. Dr. Christian Sittel, Stuttgart, Germany

Organisation:

Dr. J.-Constantin Kölmel, Stuttgart, Germany

CME Accreditation:

20 pts (Landesärztekammer Baden-Württemberg)