Registration / Fax Reply

(One registration per participant) to:

I hereby apply - subject to your acceptance - for the

"5th International Comprehensive Microsurgery Course"

December 6th – December 8th 2020

Surname:
First name:
Address:
Country:
Phone:
E-mail:
Date:
Signature:

□ I am a member of the European Association of Cranio- and Maxillofacial Surgeons (EACMFS). A discount will be granted by the Association.

Points for continued medical education (CME) for this course have been requested at the Bayerische Landesärztekammer.

Organisation / Registration

Venue:

Microsurgery Laboratory, Klinikum rechts der Isar, Langerstr. 3, 81675 Munich

Scientific director:

Univ.-Prof. Dr. Dr. K.-D. Wolff Director of the Department of Oral- and Cranio-Maxillofacial Surgery

Secretariat:

Iris Sirtl

Department of Oral- and Cranio-Maxillofacial Surgery Klinikum rechts der Isar, Technische Universität München, Ismaninger Str. 22, 81675 München Phone.: +49 (0)89 4140-2932 Fax: +49 (0)89 4140-2934 E-mail: iris.sirtl@mri.tum.de

Course fees:

€ 1.000.- per participant, including course fees, catering, course dinner and course materials.

ARI



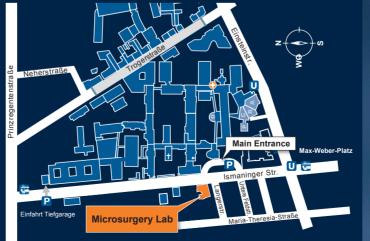
Klinikum rechts der Isar Technische Universität München

Department of Oral- and Cranio-Maxillofacial Surgery

5th International Comprehensive Microsurgery Course

December 6th – December 8th 2020

Department of Oral- and Cranio-Maxillofacial Surgery, Klinikum rechts der Isar





Dear colleagues,

After the introduction of our course concept as a precongress course accompanying the 24th Congress of the European Association for Cranio Maxillo Facial Surgery in September 2018 and two successful, fully-booked courses in the following year, it is my pleasure to announce the

"5th International Comprehensive Microsurgery Course"

You can expect a comprehensive two- and a half day training with didactic considerations in mind, using a variety of different training models, including *two full days of training in a live rat model*. With up to seven seats available, the course is suited both for ambitious beginners and skilled surgeons eager to improve their microsurgical skills.

We are pleased to cater for your every need with homemade cakes and cookies during the coffee breaks and a joint dinner at one of the many excellent Bavarian restaurants nearby.

I am looking forward to an exciting course with participants from all over the globe.

Warm regards

A.F. UW

Andreas Fichter

Sunday, December 6th

History of microsurgery, ergonomics, surgical instruments, tissue handling

Practice Orange preparation

Lecture

Break

Lecture

Practice

Lecture

Coffee and cake ad libitum

End-to-end and end-to-side anastomosis

Chicken leg preparation and vascular anastomosis

Neuro-microsurgery

Practice Chicken leg femoral nerve

Monday, December 7th

Lecture Rat anatomy, anaesthesia in the rat, preparation of abdominal aorta, vena cava

Practice Vascular anastomosis of rat aorta and vena cava

Dinner Bavarian course dinner

Tuesday, December 8th

LectureAnatomy of femoral neurovascular
bundle and rat epigastric flap

Practice Anastomosis of rat femoral vessels, neuro-microsurgery of femoral nerve, raising of rat epigastric flap, free training

Chairmen



Chairman PD Dr. Dr. A. M. Fichter, EBOMFS Specialist Consultant at the Department of Oral- and Cranio-Maxillofacial Surgery, Klinikum rechts der Isar, Technische Universität München Ismaninger Str. 22, 81675 München

Chairman



PD Dr. Dr. L. M. Ritschl Consultant at the Department of Oral- and Cranio-Maxillofacial Surgery, Klinikum rechts der Isar, Technische Universität München Ismaninger Str. 22, 81675 München



Senior Chairman Prof. Dr. Dr. K.-D. Wolff Director of the Department of Oral- and Cranio-Maxillofacial Surgery, Klinikum rechts der Isar, Technische Universität München Ismaninger Str. 22, 81675 München



As a souvenir, every participant will receive our "Microsurgery Manual", a complementary course book with over 60 hand-drawn illustrations demonstrating the basic and advanced microsurgical techniques you've learned in the course.