

REGISTRATION FORM

Dr./Prof. Family name:

First name:

Professional or private address:

Zip code:

City:

Country:

Phone:

Fax:

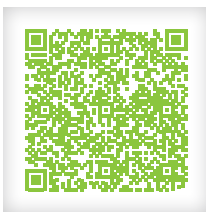
E-mail:

The tuition fee and registration amounts to Euro 950,00. You will receive an invoice after registration. Tuition fee includes the following:

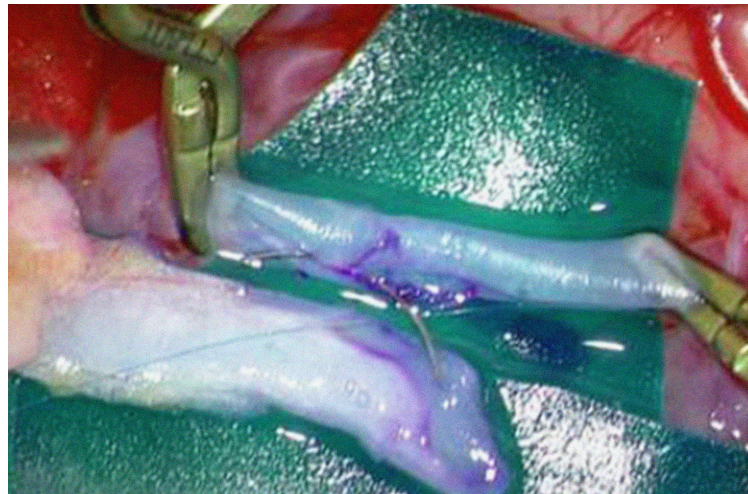
1. Course materials including Anastomosis Training Kit®
2. Microscope, suture, micro-instruments
3. Hands-on workshop with live animals
4. Gloves, syringes and needles, sterile fluids
5. Surgical gowns
6. IT-Equipment and auditorium facilities
7. Refreshment breaks and lunch
8. Dinner on Friday
9. Certificate

Location:

Christian Doppler Medical Center
Research Laboratory for Micro-
surgical Neuroanatomy (Haus 15)
Ignaz-Harrer-Straße 79
5020 Salzburg



Für das Diplom-Fortbildungs-Programm der Österreichischen Ärztekammer wurden 36 DFP-Punkte beantragt.



Please send the registration form to:

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Ignaz-Harrer-Strasse 79
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University Hospital - Paracelsus Medical University
Christian Doppler Medical Center
Research Laboratory for Microsurgical Neuroanatomy
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UNIVERSITY HOSPITAL
**UNIKLINIKUM
SALZBURG**

CHRISTIAN-DOPPLER-KLINIK

UNIVERSITY HOSPITAL OF NEUROSURGERY

12TH SALZBURG HANDS-ON WORKSHOP

ON MICROSURGICAL AND ENDOVASCULAR
TECHNIQUES, WITH LIVE ANIMALS



**MARCH 20TH TO
MARCH 23RD 2024**

**Christian Doppler Medical Center,
Research Laboratory for Microsurgical Neuroanatomy**

Course Director: Rahman A. Al-Schameri, MD, FEBNI

Course Secretary: S. Thakur, MD

Chairman: Christoph J. Griessenauer,
MD, FAANS, FACS, FEBNI



**PARACELUS
MEDICAL
UNIVERSITY**

WELCOME

Modern microneurosurgery should enable the neurosurgeon to work seamlessly and effortlessly through the operating microscope. To accomplish this, it is essential to participate in adequate laboratory animal training. The first step in microsurgery is to acquire skill and proficiency in the handling of the operating microscope. This includes the understanding of basic optical and mechanical construction of the microscope as well as its principles as applied to neurosurgical procedures. Preparation, practice, and proficiency with microsurgical instruments are also indispensable for developing the skills for precise manipulation of magnified tissue structures. Additionally, the increasing demand for endovascular technique for the treatment of cerebrovascular diseases necessitate the neurosurgeons to not only be educated in the open surgical arena, but also in endovascular surgery. This also assures procedural safety and allows the practitioner to choose the ideal technique and treatment for the patient without any bias. The ultimate success in clinical microsurgery depends on the acquisition and application of these special skills. For that very reason the Research Laboratory for Microsurgical Neuroanatomy at the Department of Neurosurgery has been established at the Christian Doppler Medical Center, Paracelsus Medical University Salzburg. We invite you to join our 12th Salzburg Hands-on Workshop on Microsurgical and Endovascular Techniques for Cerebral Revascularization and we are looking forward to spending very interesting and stimulating days in Salzburg with you.



Christoph J. Griessenauer, MD, FAANS, FACS, FEBNI
Professor and
Chairman



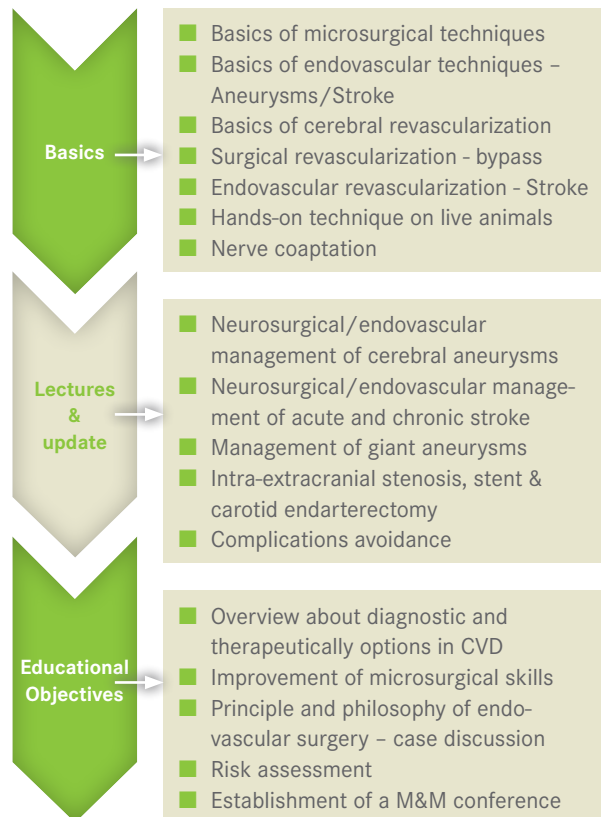
Rahman Al-Schameri, MD, PhD, FEBNI
Senior Consultant and
Course Director

GOALS & CONCEPT

12TH SALZBURG HANDS-ON WORKSHOP
ON MICROSURGICAL AND ENDOVASCULAR
TECHNIQUES WITH LIVE ANIMALS
MARCH 20TH TO MARCH 23RD 2024



TOPICS



FACULTY

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