

Dear colleagues,

welcome to Münster, Germany's most liveable city.

To improve the training in the field of neurovascular surgery, particularly in operative management of aneurysms, we try to simulate a real surgery with our Taiba Aneurysm Model. Endoscopic assisted endovascular creation of cerebral aneurysms in different locations in cadaveric heads preserve the anatomy of the brain and therefore the skills such as opening the Sylvian fissure, evacuating subarachnoid blood, opening the lamina terminalis, application of the clip and avoidance of injury to surrounding neural and vascular structures can be simulated with this model.

Inviting worldwide leaders in the field of vascular neurosurgery we aim to provide a hands-on cadaver workshop focusing on step-by-step demonstration and dissection.

Together with our staff we are looking forward to providing you with an excellent learning opportunity and an enjoyable stay in our city of Münster.

Yours sincerely,

Prof. Uta Schick, MD, PhD

Khairi Daabak, MD

INFORMATION

Organiser

Clemenshospital Münster
Department of Neurosurgery
neurochirurgie@clemenshospital.de



Prof. Uta Schick, MD, PhD



Khairi Daabak, MD

Target Audience

Practicing neurosurgeons, fellows and residents in training who are interested in the most recent developments in vascular neurosurgery.

Learning Style

Introductory lectures followed by hands-on cadaver workshop. Microscopes, clamps, micro-instruments, clips and high speed drills will be readily available at all stations (3 participants per station).

Aims & Objectives

Identify anatomical avenues for the safe exposure of both superficial and deeper intracranial structures while approaching deep seated cerebral aneurysms. Familiarize trainees to microsurgical principles of clipping aneurysms; proximal control, dissecting the neck of the aneurysm, temporary clipping and clip reconstruction of the parent vessel.



Prosektur der Anatomie
Vesaliusweg 2-4
48149 Münster
campus.uni-muenster.de/prosektur.html

CLEMENS HOSPITAL

AKADEMISCHES LEHRKRANKENHAUS DER
WESTFÄLISCHEN WILHELMS-UNIVERSITÄT

Düesbergweg 124
48153 Münster

Tel.: 0251 976-0
Fax: 0251 976-44 40
E-Mail: info@clemenshospital.de

Eine Einrichtung der Alexianer und der
Clemensschwestern.

Nähere Informationen finden Sie unter
www.clemenshospital.de

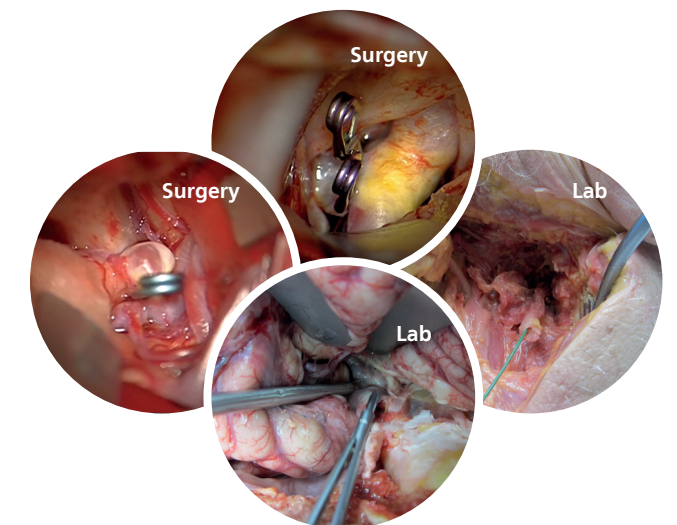
Approaching Endovascular Created Cerebral Aneurysms
in Cadaveric Heads: Simulation of Real Surgery

3rd International Hands-on Cadaver Workshop

Microsurgical Approaches to the Skull Base
9th – 10th December 2017

Guests:

Prof. A. Krisht, MD, FACS; ANI Little Rock (USA)
Prof. H. Bertalanffy, MD, PhD; INI Hannover (Germany)



3rd International Hands-on Cadaver Workshop: Microsurgical Approaches to the Skull Base

Saturday, 9th December 2017

07.30 | Registration

08.00 | Opening

Schick

08.10 | Lecture

Surgical anatomy of the perforators arising from the circle of Willis

Knabe

08.40 | Dissection

Surgical anatomy of the perforators arising from the circle of Willis

Knabe

09.40 | Break

10.00 | Lecture

Approaching an anterior communicating artery aneurysm

Krisht

13.00 | Lunch

14.00 | Hands-on

Approaching an anterior communicating artery aneurysm

Krisht

18.00 | End of Hands-on

19.00 | Event Dinner

 Chesa Rössli, Moevenpick Hotel

Sunday, 10th December 2017

08.00 | Lecture

Approaching a basilar aneurysm; transcavernous

Krisht

09.00 | Hands-on

Approaching a basilar aneurysm; transcavernous

Krisht

12.00 | Lunch

13.00 | Lecture

Approaching a pericallosal aneurysm; interhemispheric

Bertalanffy

14.00 | Hands-on

Approaching a pericallosal aneurysm; interhemispheric

Bertalanffy

16.00 | Closing Remarks

FURTHER INFORMATION

Guest Faculty

Prof. Ali F. Krisht, MD, FACS

Arcansas Neurosience Institute – ANI, Little Rock (USA)

Prof. Helmut Bertalanffy, MD, PhD

International Neuroscience Institute – INI, Hannover (Germany)

Prof. Wolfgang Knabe, MD, PhD

Prosektur der Anatomie, Münster (Germany)

Faculty

R. Hahn, S. Georgiev, O. Altabit, P. Fistouris, M. Hahn

Number of Workstations

6 Workstations

18 active participants

20 passive participants

Language

English & German

Fee

Active: 600 € (full attendance; lectures and laboratory)

Passive: 150 € (excepting Hands-on)

Accreditation

3rd International Hands-on Cadaver Workshop will be accredited by the Deutsche Ärztekammer Westfalen Lippe.

Contact

Gabriele Kuehling

phone 0049-251 976-2401

fax 0049-251 976-2402

neurochirurgie@clemenshospital.de

REPLY

Please sign in to **15th November 2017** by fax to the number 0049-251 976-2402 or mail to neurochirurgie@clemenshospital.de. You can also use the electronic registration form on www.clemenshospital.de

I sign in as an active participant

I sign in as a passive participant

name, first name: _____

institution: _____

street: _____

postal code, town: _____

phone: _____

mail: _____

Clemenshospital Münster
Neurochirurgische Klinik
Düesbergweg 124
D - 48153 Münster