Dear colleagues,

Welcome to Münster, Germany`s most liveable city. The ability to perform neurosurgical procedures at the skull base without threatening our patients, improving the resectability of deep setting tumors and curing non-tumor pathologies constitutes an important milestone in neurosurgery. The continuing education in this field and particularly the training on cadaver remains an everlasting duty for us.

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

In order to get a three-dimensional awareness of skull base anatomy we are going to supply every work station with a KEZLEX® skull base model.

Together with our staff we are looking forward to provide 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 GmbH
Department of Neurosurgery
neurochirurgie@clemenshospital.de

Prof. Uta Schick, MD, PhD

Khairi Daabak, MD

Location:
Prosektur der Anatomie
Vesaliusweg 2-4
48149 Münster
petra.dirks@ukmuenster.de
http://campus.uni-muenster.de/prosektur.html

Target Audience
Practicing neurosurgeons, otolaryngologists, fellows and residents in training

Learning Style
Introductory lectures followed by hands-on cadaveric workshops. Commonly performed techniques such as pterional, middle fossa and retrosigmoid craniotomies will be covered as well as the navigation guided instrumentation of C1 & C2. Microscopes, clamps, microinstruments, and high speed drills will be readily available in all stations (4 participants per station).

Aims & Objectives
Identify anatomical avenues for the safe exposure of both superficial and deeper intracranial structures
Familiarise trainees to microsurgical principles.

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Qualität und Kompetenz im Zeichen der Barmherzigkeit.

Clemenshospital GmbH

AKADEMISCHES LEHRKRANKENHAUS DER WESTFÄLISCHEN WILHELMS-UNIVERSITÄT MÜNSTER

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48153 Münster
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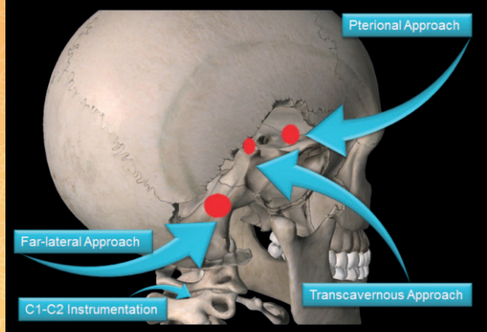
Das Clemenshospital ist ein Krankenhaus der Misericordia GmbH Krankenhausträgergesellschaft. Weitere Häuser sind das Augustahospital Anholt, die Raphaelsklinik Münster und das St. Walburga-Krankenhaus Meschede.

2nd International Hands-on Cadaver Workshop



20th – 21st August 2016

Microsurgical Approaches to the Skull Base

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

CLEMENS HOSPITAL

2nd International Hands-on Cadaver Workshop:
Microsurgical Approaches to the Skull Base

Saturday, 20th August 2016

07.30 | Registration

08.00 | Opening
Schick

08.10 | Lecture
Surgical anatomy of the structures around the occipital condyle
Knabe

08.40 | Dissection
Surgical anatomy of the structures around the occipital condyle
Knabe

09.40 | Break

10.00 | Lecture
Pterional/Frontolateral Approach
Extradural Decompression of Optic Canal
Approaching the intraorbital intraconal Tumors
Schick

10.30 | Hands-on
Pterional/Frontolateral Approach
Extradural Decompression of Optic Canal
Approaching the intraorbital intraconal Tumors
Schick

13.30 | Lunch

14.30 | Lecture
Far-lateral Approach
Bertalanffy

15.00 | Hands-on
Far-lateral Approach
Bertalanffy

17.00 | End

18.30 | Event Dinner

Sunday, 21st August 2016

08.00 | Lecture
Transcavernous Approach to the prepontine Region
Krisht

08.30 | Hands-on
Transcavernous Approach to the prepontine Region
Krisht

11.30 | Lunch

12.30 | Lecture
Navigation guided instrumentation of C1 and C2
Daabak

13.00 | Hands-on
Navigation guided instrumentation of C1 and C2
Daabak

16.00 | Closing Remarks

Support

AESCULAP®
BrainLAB
ERBE Perfection for Life — 500 €
FEHLING INSTRUMENTS — 1000 €
fiagon. — 2000 €
INTEGRA Innovations. For Life. — 400 €
Johnson&Johnson
Leica
nevro
Promedics Medizinische Systeme GmbH
SCOPIS medical
STORZ KARL STORZ – ENDOSKOPE
stryker®
Takeda — 600 €
ulrich medical — 600 €
ZIMMER BIOMET — 1000 €

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
A. Alhaj, R. Hahn, M. Leunert

Number of Workstations
7 Workstations
28 active participants
20 passive participants

Language
English & German

Fee
Active: 600 € (full attendance; lectures and laboratory)
Passive: 100 € (excepting Hands-on)

Accreditation
2nd International Hands-on Cadaver Workshop is accredited by the Deutsche Ärztekammer Westfalen-Lippe. The following credits will be granted to participants: 21 CME points.

Contact
Gabriele Kuehling
phone 0049-251.976-2401
fax 0049-251.976-2402
neurochirurgie@clemenshospital.de

Reply

Please sign in to **30th July 2016** 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: _____

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