FRIDAY, March 15 - morning session

From 9.00	*Foyer, 1st floor*	*Registration and Welcome coffee*
9.45-10.00	"Kleiner Hörsaal" Room A202, 3rd floor	Introduction *Dr. Tobias Högen, Burgau*
10.00-10.45		Neuroanatomy – a systematic review *Prof. Dr. Adrian Danek, Munich*
10.45-11.00		Introduction to hands-on session I *Dr. Katarina Groth MSc, Munich*
11.15-13.00	"Präpariersaal" Room A117, 2nd floor	Hands-on session I
13.00-14.00	*Lunch break (at your own choice, lunch packet available for free)*	

FRIDAY, March 15 – afternoon session

14.00-14.30	"Kleiner Hörsaal" Room A202, 3rd floor	Brain structure – a journey *Prof. Dr. Oliver Behrend, Munich*
14.30-15.00		Cranial nerves *Prof. Dr. Sven Schumann, Mainz*
15.00-15.15		Introduction to hands-on session II *Dr. Tobias Högen, Burgau*
15.30-17.00	"Präpariersaal" Room A117, 2nd floor	Hands-on session II
17.00-17.30	*Room A149, 2nd floor*	*Coffee break*
17.30-18.00	"Kleiner Hörsaal" Room A202, 3rd floor	An assembly of staining techniques: neuroimaging *PD Dr. Dr. Christian Vollmar, Munich*
18.00-18.30		The vestibular system – the hidden sixth sense *Prof. Dr. Andreas Zwergal, Munich*

SATURDAY, March 16 – morning session

8.45-10.15	"Großer Hörsaal" Room A140, 2nd floor	Demonstration und Obduktion makropathologischer Fälle (exclusively in German) *Prof. Dr. Andreas Büttner, Rostock* *Dr. Claire Delbridge, Munich* *Prof. Dr. Matthias Graw, Munich*
10.30-11.00	"Kleiner Hörsaal" Room A202, 3rd floor	Vascular anatomy and related pathology *Prof. Dr. Nils Peters, Basel, CH*
11.00-11.15		Introduction to hands-on session III *PD Dr. Derek Spieler, Freiburg*
11.15-11.30	*Room A117, 2nd floor*	*Short coffee break*
11.30-13.00	"Präpariersaal" Room A117, 2nd floor	Hands-on session III
13.00-14.00	*Lunch break (at your own choice (see restaurant list), lunch packet available for free*	

SATURDAY, March 16 – afternoon session

14.00-14.30	"Kleiner Hörsaal" Room A202, 3rd floor	Movement control and neuroplasticity after spinal cord injury *Lennart C. Neumann, M.Sc., Zurich, CH*
14.30-15.00		Stroke recovery: multimodal tracking of motor recovery and virtual reality therapy of neglect *Martin Rosenfelder, Ulm and Burgau*
15.00-15.30		Dissecting the white matter *Prof. Dr. Marco Düring, Basel, CH*
15.30-16.00		Closing remarks *Dr. Tobias Högen, Burgau* *Prof. Dr. Marco Düring, Basel, CH*

**Important informations:**

General

- You have registered for the anglophone part of the course ("Munich Brain Course"). Unfortunately, it is <u>not</u> possible to change to the German lectures during the course for organizational reasons.
- Wearing a mouth-nose protection is mandatory during the.hands-on sessions.
- The **Makropathologische Demonstration** (only in German) on Saturday morning take place at the „Großer Hörsaal" for both courses (see program).
- The **certificates of attendance** you will receive at the end of the Munich Brain Course (Saturday afternoon).
- This course is accredited with **CME points** of the Bayerische Landesärztekammer.
- Please **register in the attendance lists** on each course day.

Dissection part

- Because of exposure to formaldehyde used for brain tissue preservation **pregnant women** are not allowed to participate in the dissections.
- The dissections take place in the anatomy theater of the institute ("Präpariersaal"). Due to possibly low temperatures in spring we recommend to bring warm clothing.
- You will be provided with **examination gloves and disposable aprons.** There is no need to bring your own equipment. Please, notify us of **latex allergies** so that we can provide appropriate gloves

MUNICH BRAIN COURSE
INTENSIVKURS NEUROANATOMIE
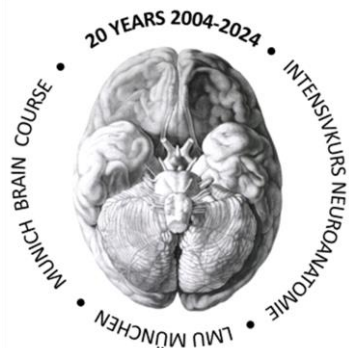
MUNICH BRAIN COURSE 2024

March 15 - 16, 2024
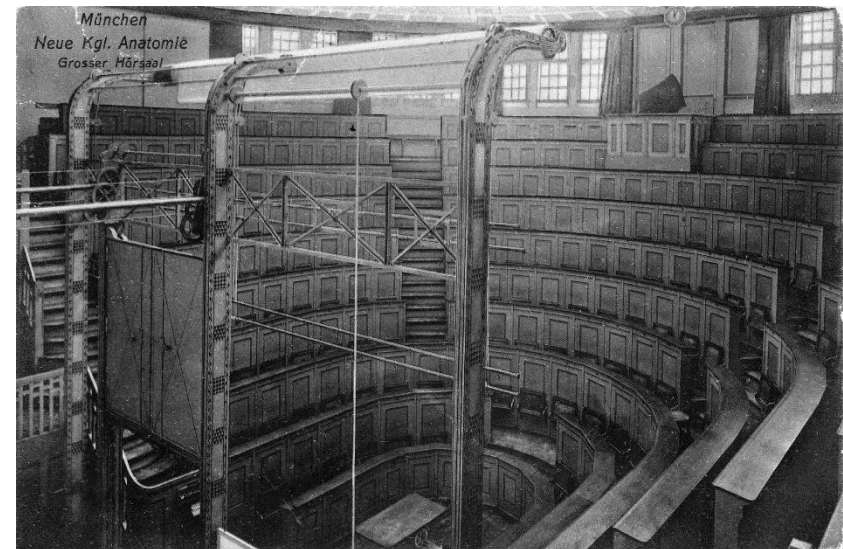
Auditorium at building inauguration, c. 1907

PROGRAM