

Munich Brain Course 2016 Focus: spinal cord, cerebellum and occipital lobe Munich, 16.- 19. March 2016

The Munich Brain Course is a yearly event which is held, since 2014, every spring. Each course has several main topics with additional presentations and hands-on dissections.

Our regular courses aim at teaching anatomy based on their application in the neurosciences. Speakers accomplished in anatomy, pathology, physiology, neurology, neuropsychology, neurosurgery, and neuroradiology present applicable knowledge from their fields of expertise. Supervised dissections of brain specimens in small groups complete the lecture program. Further, microscopic slides and findings from macropathology are demonstrated.

The English lectures of "Munich Brain Course" will be held on Wednesday, 16 March and Thursday, 17 March. The brain dissection hands-on part in small groups takes place on Thursday afternoon and on Friday, in parallel with the dissection groups in German.

Certainly, as a registered participant of the English part (Munich Brain Course) you are also invited to attend all lectures of the German part, called "Intensivkurs Neuroanatomie" (Thursday afternoon until Saturday noon) without special registration and fee. Of particular interest is the forensic medicine session Saturday morning.

Venue:

Institute of Anatomy, University of Munich (Anatomische Anstalt der Universität München) Pettenkoferstr. 11, 80336 München Germany

CME-Points for the German course "Intensivkurs Neuroanatomie": Approximately 23

Course fee: 595,-- €including VAT

Number of participants: Maximum 100

Registration and detailed programm:

www.munichbraincourse.eu

Contact:

info@munichbraincourse.eu





Scientific organisation and conception

Prof. Dr. med. Adrian Danek

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Priv.-Doz. Dr. med. Peter Reilich, M.A.

Friedrich-Baur-Institut Neurologische Klinik und Poliklinik Klinikum der Universität München Ziemssenstr. 1a 80336 München Germany

Host

Prof. Dr. med. Adrian Danek Priv.-Doz. Dr. med. Peter Reilich, M.A. Neurologische Klinik und Poliklinik, Klinikum der Universität München

Prof. Dr. med. Christoph Schmitz,

Anatomische Anstalt der LMU München Lehrstuhl Anatomie II - Neuroanatomie

Organisation and participant registration

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