

Course Location / Course fee / Accommodation

Anatomical Institute of the University of Zurich
Winterthurerstrasse 190
CH-8057 Zurich



Building 42/Floor G
Room-No. 53

How to get to the Course Location

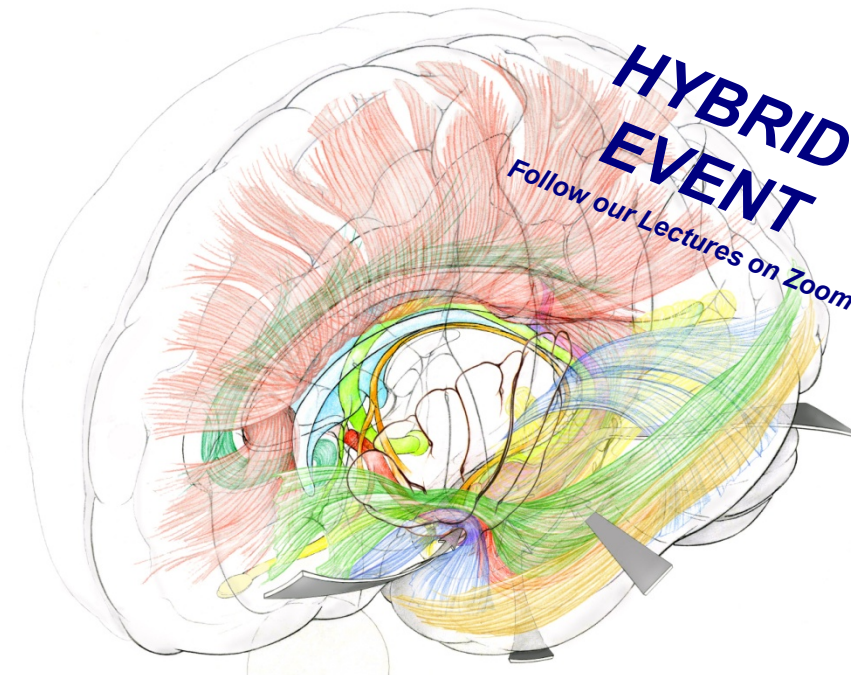
- By tram ► Take tram 9 or 10 to the "Irchel stop"
- By taxi ► Ask for "Universität Irchel" (The University's campus for natural sciences)
- By car ► Parking available in the "Parkhaus Irchel"

Course fee:	Hands-on participants	CHF 1'500.- CHF 1'300.- SGNC, EANS, SINCH, DGNC,TNS
	Observers	CHF 200
	Zoom	free

Registration Hands-on participants, Observers : direktion.nch@usz.ch
Zoom: <https://uzh.zoom.us/join/551td-yupojH92vAGeltpwhJ2FulOpr6Jiz>

Suggested Hotels

- www.hotelsunnehus.ch www.leonardo-hotels.com/Rigihof_Zurich_Hotel
- www.hotel-coronado.ch

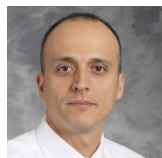


June 21-23, 2022

Course Directors: Niklaus Krayenbühl, Luca Regli, Carlo Serra

Honored Guests: Mustafa Baskaya, Stephanie Forkel, Paulo Kadri,
Karl Schaller, Uğur Türe

Faculty



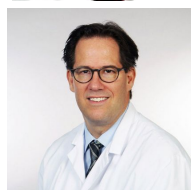
Mustafa Baskaya
Robert J. Dempsey Professor in
Neurological Surgery
University of Wisconsin Medical
School & Public Health



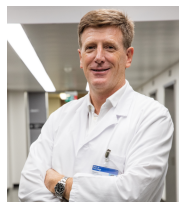
Stephanie Forkel
Donders Institute for
Brain, Cognition and Behaviour
Radboud University
Nijmegen
Netherlands



Paulo Abdo do Seixo Kadri
Department of Neurosurgery
Federal University
of Mato Grosso do Sul Brazil



Niklaus Krakenbühl
Professor and Head of Service
Neurosurgery Department Children's
Hospital Zurich



Luca Regli
Professor and Chairman
Division of Neurosurgery
University Hospital Zurich



Carlo Serra
Senior Surgeon Division of
Neurosurgery
University Hospital Zurich



Karl Schaller
Professor and Chairman,
Department of Neurosurgery
Geneva University Medical
Center



Uğur Türe
Professor and Chairman
Yeditepe School of
Medicine, Istanbul

Program

Tuesday, June 21, 2022 Lateral aspect of the brain: Anatomy and Pathology

07:45 Welcome and Reception	<i>Krakenbühl, Regli, Serra</i>
08:00 History and principles of Microneurosurgery of the brain	<i>Krakenbühl</i>
08:30 Microneurosurgery of neocortical tumors	<i>Serra</i>
09:00 Microneurosurgery of convexity AVM	<i>Regli</i>
09:30 Coffee Break	
09:45 Hands-on: the lateral aspect of the brain	<i>Faculty</i>
12:30 Lunch Break	
13:15 Microneurosurgery in Epilepsy Surgery	<i>Schaller</i>
14:15 Microneurosurgery of Insular Glioma	<i>Baskaya</i>
14:45 Coffee Break	
15:00 -17:00 Hands-on: the lateral aspect of the brain	<i>Faculty</i>

Wednesday, June 22, 2022 Medial aspect of the brain: Anatomy and Pathology

08:00 Anatomy of the limbic and paralimbic system	<i>Kadri</i>
08:30 Microneurosurgery of the mediobasal temporal lobe	<i>Krakenbühl</i>
09:00 Coffee Break	
09:30 Hands-on dissection of the medial aspect of the brain	<i>Faculty</i>
12:30 Lunch Break	
13:15 Microneurosurgery of intraventricular tumors	<i>Serra</i>
13:45 Microneurosurgery of thalamic tumors	<i>Türe</i>
14:15 Microneurosurgery of deep central AVM	<i>Regli</i>
14:45 Coffee Break	
15:00 -17:00 Hands-on medial aspect of the brain	<i>Faculty</i>

Thursday, June 23, 2022 Brainstem: Anatomy and Pathology

08:00 Microneurosurgery of brainstem tumors	<i>Türe</i>
08:40 Microneurosurgery of posterior fossa AVM	<i>Regli</i>
09:20 Coffee Break	
09:30 Hands on dissection of cerebellum and brainstem	<i>Faculty</i>
12:30: lunch break	
13:30 Foundations of diffusion-weighted imaging tractography	<i>Forkel</i>
14:00 – 17:00: Hands-on tutorial on tractography	<i>Forkel</i>

Sponsoring



We make it visible.



We thank the Institute of Anatomy, University of Zurich, Switzerland
and our sponsors for their support.