

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: CHF 1'200.-

Free attendance for the participants to the Live surgeries, Lectures and Case Discussions of the 8th Istanbul Microsurgery course in June 2017

Accommodations

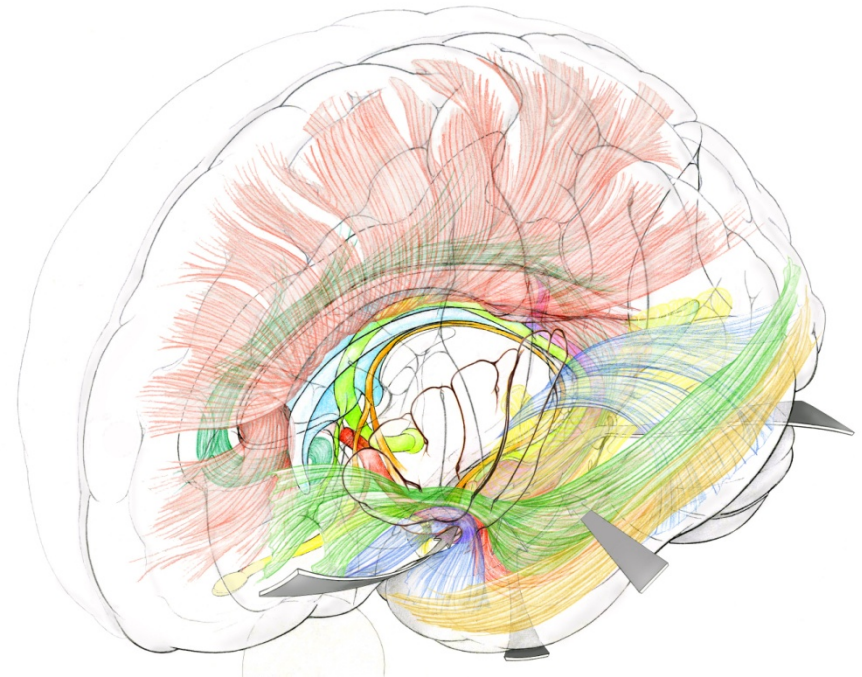
▶ <http://www.zuerich.com/en/Visitor.html>

Suggested Hotels

Hotel Coronado, Schaffhauserstrasse 137, 8057 Zurich
Phone +41 (0) 44-360 26 26 Fax +41 (0) 44-360 26 36
▶ www.hotel-coronado.ch

Hotel Sunnehus, Sonnegstrasse 17, 8006 Zurich
Phone +41(0) 44-250 27 27 Fax +41 (0) 44-250 27 28
▶ www.hotelsunnehus.ch

Hotel Rigihof Zurich, Universitätsstrasse 101, 8033 Zurich
Phone +41 (0) 44-360 12 00 Fax +41 (0) 44-360 12 07
▶ www.leonardo-hotels.com/Rigihof_Zurich_Hotel



January 19-21, 2017

Course Director: Niklaus Krayenbühl

www.neurochirurgie.usz.ch/anatomy_courses



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Faculty



**Course Director
Niklaus Kraysenbühl**
Department of Neurosurgery
University Hospital Zurich
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Anton Valavanis
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Paulo Abdo do Seixo Kadri
Department of Neurosurgery
Federal University
of Mato Grosso do Sul
Brazil



Spyros Kollias
Division of Neuroradiology
University Hospital Zurich
Switzerland



Carlo Serra
Department of Neurosurgery
University Hospital Zurich
Switzerland

Sponsoring



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

Program

Thursday, January 19, 2017

07:30	Registration and reception	
08:00	Welcome and introduction	N. Kraysenbühl
08:10	Architectonic organization of the telencephalon related to glioma	A. Valavanis
09:15	Break	
09:30	Sulcal and gyral anatomy	P. Kadri
09:45	Fiber Dissection Technique – Lateral aspects of the brain	N. Kraysenbühl
10:00	Hands-on Laboratory	Faculty
12:30	<i>Lunch (provided)</i>	
13:30	MRI visualization of White Matter	S. Kollias
14:15	Hands-on Laboratory	Faculty
17:00	Day adjourn	

Friday, January 20, 2017

08:00	The fiber System and its implication on Surgery of neopallial Tumors	U. Türe
09:15	Break	
09:30	Hands-on Laboratory	Faculty
12:30	<i>Lunch (provided)</i>	
13:30	The fiber System and its implication on surgery of limbic and paralimbic Tumors	U. Türe
14:30	Fiber Dissection Technique – Medial aspects of the brain	P. Kadri
14:45	Hands-on Laboratory	Faculty
17:15	Day adjourn	
19:00	Course Dinner	

Saturday, January 21, 2017

08:00	The fiber System and its implication on surgery of temporal lobe epilepsy	N. Kraysenbühl
08:45	Break	
09:00	Hands-on Laboratory	Faculty
11:30	Functional Hemispherotomy and white matter Anatomy	N. Kraysenbühl
12:00	Course adjourn	