

PROGRAM BOOKLET

25th-26th June 2024 *Anatomisches Institut,*

University of Basel





OUR MISSION

The Swiss Young Neurosurgeons Society (SYNS) is dedicated to the continuing improvement of the neurosurgical training program for residents and young consultants in Switzerland.

We were founded in 2005 by a handful of young residents striving to achieve a high standard of specialty training by organising focused talks, symposiums and hands-on courses. Our aim is to enhance learning and foster professional development in the field of neurosurgery while bringing together young doctors from all over the country.

NS is recognised as a registered no-profit

ss law

Jours Bank



Nicolas Poletti President



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FACULTY

SPINE

Prof Jean-Yves Fournier Hôpital du Valais

Dr Adrien May Hôpitaux Universitaires Genève

Dr Stefan Motov Kantonsspital St.Gallen

Dr Alexandre Simonin Hôpital du Valais

Dr Morten Wasner Universitätsspital Basel

CRANIAL

Dr Yves Brand Kantonsspital Graubünden

Prof Luigi Maria CavalloPoliclinico di Napoli Federico II

Prof Raphael Guzman Universitätsspital Basel

Prof Robert Reisch ENDOMIN Zentrum, Klinik Hirslanden Zurich

Dr Michel Röthlisberger Universitätsspital Basel

Prof Jehuda Soleman Universitätsspital Basel

Day 1 - SPINE Tuesday, 25.06.2024

MONOPORTAL MODULE		
Location	Bibliothek	
08:00 - 08:10	Registration and Welcome	
08:10 - 08:20 Stefan Motov	Common session - Introduction to endoscopy, mono vs biportal	
08:20 - 09:20	Student-directed learning	
09:20 - 10:00	Hands-on I - Endobox	
10:00 -10:15	Coffee Break	
10:15 - 11:45	Hands-on II - Realistic spine model	
11:45 - 12:45	Lunch Break	
12:45 - 14:15	Hands-on III - Realistic spine model	
14:15 - 14:45 Alexandre Simonin	Workshop Case discussion and possible complications	
14:45 - 15:00	Coffee Break	
15:00 - 16:30	Hands-on IV - Realistic spine model	
16:30 - 17:30 Jean-Yves Fournier	Tips & tricks, closing remarks	

	BIPORTAL MODULE
Location	Bibliothek and Seminarraum
08:00 - 08:10	Registration and Welcome
08:10 - 08:20 Stefan Motov	Common session - Introduction to endoscopy, mono vs biportal
08:20 - 09:20	Student-directed learning
09:20 - 10:00	Hands-on I - Endobox
10:00 -10:15	Coffee Break
10:15 - 11:45	Hands-on II - Realistic spine model
11:45 - 12:45	Lunch Break
12:45 - 14:15	Hands-on III - Realistic spine model
14:15 - 14:45 Adrien May	Workshop Case discussion and possible complications
14:45 - 15:00	Coffee Break
15:00 - 16:30	Hands-on IV - Realistic spine model
16:30 - 17:30 Jean-Yves Fournier	Tips & tricks, closing remarks

DAY 2 - CRANIAL Wednesday, 26.06.2024

08:00 -08:10	Registration and Welcome
	LECTURE SESSION I
08:10 - 08:40 Michel Röthlisberger & Yves Brand	Trans-nasal endoscopic approach and anatomy
08:40 - 09:00 Luigi Maria Cavallo	Extended endoscopic approach
09:00 - 09:20	Coffee Break
	WET LAB SESSION I
09:20 - 09:50 Michel Röthlisberger & Yves Brand	Hands-on I : Handling the endoscope
09:50 - 12:00 Röthlisberger, Brand, Cavallo, Reisch	Hands-on II: trans-nasal endoscopic approach
12:00 - 12:45	Lunch Break
	LECTURE SESSION II
12:45 - 13:05 Jehuda Soleman	Basic endoscopic principles - system, setting and pitfalls
13:05 - 13:25 Raphael Guzman	Hydrocephalus: ETV + CPC and intracranial cysts fenestration

13:25 - 13:45 Robert Reisch	Intraventricular tumors and endoscopic management
	WET LAB SESSION II
14:00 - 16:30	Jehuda Soleman, Luigi Maria Cavallo, Raphael Guzman, Robert Reisch
Station 1	Anatomy
Station 2	ETV/Septostomy
Station 3	Tumor aspiration
Station 4	Ventricular catheter
Station 5	EMINENT-ICH
16:45 - 17:00	Closing remarks

FACULTY

SPINE



Jean-Yves Fournier



Adrien May



Stefan Motov



Alexandre Simonin



Morten Wasner

CRANIAL



Yves Brand



Luigi Maria Cavallo



Raphael Guzman



Robert Reisch

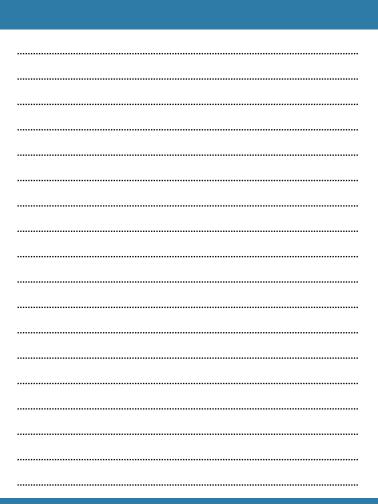


Michel Röthlisberger



Jehuda Soleman

NOTES



Partners











