

		20 mins presentation, 10mins Q&A, 30mins total each speaker	
Day 1: Friday September 18th, 2026			
08:00 – 08:30	Registration/Welcome and Introduction	Gavin Britz, MD Guenther Feigl, MD, PhD	
Time	Lectures and Hands-on dissection	Faculty	
08:30 – 09:15	Keynote lecture: Reconstructing the Skull Base: Contemporary Plastic Surgery Approaches	Michael Klebuc, MD	
09:15 – 9:45	Minimally invasive approaches to brain lesions	Gavin Britz, MD	
09:45 – 10:15	The Minimally Invasive Lateral Occipital Infracortical Supra-/Transtentorial (OICST) Approach in Surgery of Lesions of the Pineal Region: A Possible Alternative to the Standard Approaches	Guenther Feigl, MD, PhD	
10:15 – 10:45	Surgical anatomy of the sellar and pineal region	Domagoj Gajski, MD	
15 min break			
11:00 – 11:30	Endoscopic supracerebellar-infratentorial approach (eSCIT) to the pineal and posterior ventricle lesion	Roman Bošnjak, MD PhD	
11:30 – 12:00	Challenges in the treatment of complex malignant anterior cranial base tumors	Martin Jurlina, MD PhD	
Lunch 12:30 – 13:30			
13:30 – 14:00	The retrosigmoid approach – pearls and perils	Steffen Rosahl, MD PhD	Lab Instructors: Rainer Ritz, MD PhD Steffen Rosahl, MD PhD Domagoj Gajsky, MD Roman Bošnjak, MD PhD Martin Jurlina, MD PhD
14:00 – 15:00	The Temporoparietal Fascia Flap The Masseter-to-Facial Nerve Transfer	Michael Klebuc, MD	
15:00 – 16:15	Lateral Occipital Infracortical Supra-/Transtentorial (OICST) lab	Guenther Feigl, MD, PhD	
16:15 – 17:30	Transnasal lab	Roman Bošnjak, MD PhD	
Dinner 20:30			
Day 2: Saturday September 19th, 2026			
Time	Lectures and Hands-on dissection	Faculty	
09:00 – 09:30	Neurosurgical thoughts for Lateral skull base approach	Gavin Britz, MD	
09:30 – 10:00	Combined transpetrosal approaches	Kenny Lin, MD	
10:00 – 10:30	Minimally invasive modified OZ approaches	Brandon Liebelt, MD	
10:30 – 11:00	Intraoperative Neurophysiological Monitoring (IONM)	Steffen Rosahl, MD PhD	
11:00 – 11:30	Familiar approaches to Pons cavernoma – planning with modern technology	Rainer Ritz, MD, PhD	
11:30 – 12:00	Meningiomas of the craniocervical junction: Modern approaches to treatment	Krešimir Rotim, PD PhD	
Lunch 12:00 – 13:00			
13:00 – 15:00	Classical transpetrosal approach lab	Gavin Britz, MD	Lab Instructors: Rainer Ritz, MD PhD Steffen Rosahl, MD PhD Domagoj Gajsky, MD Roman Bošnjak, MD PhD Martin Jurlina, MD PhD
Closing remarks 15:00 – 15:30			