

ILAE Comprehensive Epilepsy Surgery Course Series

12th EPODES Advanced I

16 - 20 January 2023

Brno, Czech Republic, Hotel International

Monday, January 16th

17.00-17.30	Introduction to the course	Ç. Özkara, B. Rydenhag, I. Rektor
17.30-18.00	General principles of epilepsy surgery	Ç. Özkara
18.00-18.30	Surgically amenable epilepsies in adults	I. Rektor
18.30-19.00	Patient selection for neuromodulation	C. Cukiert
19.00-19.30	Specific aspects of pediatric epilepsy surgery	P. Kršek
19.30-20.15	<i>Dinner</i>	

Tuesday, January 17th

Morning:	Noninvasive presurgical evaluation	
08.30-09.15	How to localize EEG abnormalities	S. Beniczky
09.15-09.45	Scalp video EEG monitoring	C. Baumgartner
09.45-10.15	Neuropsychologic evaluation	S. Baxendale
10.15-10.30	<i>Coffee break</i>	
10.30-11.00	Psychiatric evaluation	Ç. Özkara
11.00-11.45	Structural imaging – basic and development	P. Marusič
11.45-12.15	Functional imaging – basic and development	M. Brázdil
12.15-13.00	Neuropathology	I. Blümcke
13.00-14.15	<i>Lunch</i>	
Afternoon:		
14.15-17.15	Group work and tutorials – see separate schedule	
17.20-18.10	Special neuropathologic tutorial	I. Blümcke
18.10-19.10	<i>Dinner</i>	

Wednesday, January 18th

Morning:	Epilepsy surgery I – focal epilepsies and seizure semiology	
08.30-09.15	Surgically amenable epilepsies in children – specific pediatric aspects	H. Cross
09.15-09.45	Temporal lobe epilepsy	C. Baumgartner
09.45-10.30	Frontal lobe epilepsy	I. Rektor
10.30-10.45	<i>Coffee break</i>	
10.45-11.15	Extratemporal and Insular epilepsy	P. Kahane
11.15-12.00	Posterior epilepsies	P. Kahane
12.00-12.30	Cognitive outcomes & Rehabilitation programs	S. Baxendale
12.30-13.30	<i>Lunch</i>	

Afternoon:

13.30-17.00	Group work and tutorials – see separate schedule	
17.10-18.00	Special neuropathologic tutorial	<i>I. Blümcke</i>
18.00-19.00	<i>Dinner</i>	

Thursday, January 19th

Morning:	Epilepsy surgery II – neurosurgical aspects	
08.00-08.45	Cortical stimulation	<i>P. Kahane</i>
08.45-09.15	Indications for invasive monitoring	<i>I. Rektor</i>
09.15-09.45	Technical aspects of intracranial implantation, SEEG contra grids	<i>B. Rydenhag</i>
09.45-11.15	Epilepsy surgical menu, resection, palliative, neuromodulation	<i>A. Cukiert</i>
11.15-11.30	<i>Coffee break</i>	
11.30-12.00	Overview of new epilepsy surgical techniques	<i>B. Rydenhag</i>
12.00-12.30	Disconnective surgery B. Rydenhag	
12.30-13.00	Expected deficits and true complications	<i>B. Rydenhag</i>
13.00-14.00	<i>Lunch</i>	
Afternoon:		
14.00-15.30	Group work and tutorials – see separate shedule	
15.30-18.00	Brno City tour	
19.00	Social event Ta-archiv wine cellar	

Friday, January 20th

Morning:	Epilepsy surgery III: Patient related outcomes	
08.30-09.00	When to stop the presurgical evaluation	<i>M. Brázdil</i>
09.00-09.30	Psychiatric, psychosocial and HRQoL outcomes	<i>C. Baumgartner</i>
09.30-10.00	Failures and when to reoperate	<i>Ç. Özkara</i>
10.00-10.30	<i>Coffee break</i>	
10.30-11.15	Seizure and ASD outcomes – short and long term	<i>C. Cukiert</i>
11.15-12.00	Pediatric epilepsy surgery:	
	Other outcomes than seizure freedom	<i>P. Kršek</i>
12.00-13.00	How to start / organize epilepsy surgery?	<i>All participants and tutors</i>
13.00-14.00	<i>Lunch</i>	

Group work: all participants will be asked to bring at least one open case suitable for the topics covered in the course

Faculty

Christoph Baumgartner, Sallie Baxendale, Sándor Beniczky, Ingmar Blümcke, Milan Brázdil, Helen Cross, Arthur Cukiert, Cristine Cukiert, Philippe Kahane, Pavel Kršek, Petr Marusič, Çiğdem Özkara, Ivan Rektor, Bertil Rydenhag

Partner

