

Ischaemic Stroke November 2 – 6, 2020 Hotel Pyramida, Prague

Course Director: Pr. A. Krajina

Monday, November 2, 2020 (Main Lecture Room)

11.00 – 12.30	Registration (Main Lecture Room)	
12.30 – 13.30	Lunch (Nebula Restaurant)	
13.30 – 14.00	Introduction, goal EXMINT, EBNI	A. Krajina
14.00 – 14.30	The status of stroke treatment in Europe	D. de Sousa
14.30 – 15.00	The penumbra koncept	J. Fiehler
15.00 – 15.30	Pathophysiology of stroke	D. de Sousa
15.30 – 16.00	Tea / Coffee (Foyer)	
16.00 – 16.30	How to optimize radiation dose in stroke therapy	A. Krajina
16.30 – 17.00	Time is brain - or not	J. Fiehler
17.00 – 17.30	Clinical diagnosis	D. de Sousa
17.30 – 18.00	Common stroke causes	P. Mordasini
18.00 – 21.00	Dinner (Nebula Restaurant)	

Tuesday, November 3, 2020 (Main Lecture Room)

8.30 – 9.00	Mimics and uncommon stroke causes	D. de Sousa
9.00 – 9.30	Clinical patient selection for IVT	P. Mordasini
9.30 – 10.00	Clinical patient selection for EVT	J. Fiehler
10.00 – 10.30	Tea / Coffee (Foyer)	
10.30 – 11.00	On and off label IVT treatment	P. Mordasini
11.00 – 11.30	Medical treatment for stroke prevention	O. Volný
11.30 – 12.30	Workshop 1	
12.30 – 13.30	Lunch (Nebula Restaurant)	
13.30 – 14.30	Workshop 2	
14.30 – 15.30	Workshop 3	
15.30 – 16.00	Tea / Coffee (Foyer)	
16.00 – 16.30	Arch anatomy	I. Szikora
16.30 – 17.00	Non enhanced CT and CTA in acut stroke	L. Jacobi
17.00 – 17.30	Bridging or not	I. Szikora
17.30 – 18.15	Test of the day	A. Krajina
18.30 – 21.30	Dinner (Nebula Restaurant)	

Wednesday, November 4, 2020 (Main Lecture Room)

8.30 – 9.00	MRI in acute stroke	P. Cimflová
9.00 – 9.30	TICI scores and others	T. Liebig
9.30 – 10.00	Perfusion imaging technique and background	L. Jacobi
10.00 – 10.30	Thrombectomy trial design and interpretation	J. Fiehler
10.30 – 11.00	Tea / Coffee (Foyer)	
11.00 – 11.30	What did the trials show us	P. Cimflová
11.30 – 12.00	Access (femoral, brachial, radial, direct carotid)	T. Liebig
12.00 – 12.30	Practical native CT and CTA interpretation	A. Krajina
12.30 – 13.30	Lunch (Nebula Restaurant)	
13.30 – 14.00	Coaxial and multiaxial navigation technique	A. Šnajdrová
14.00 – 14.30	Clot composition	S. de Meyer
14.30 – 15.00	My worst complication on MT: how to prevent and solve?	T. Liebig
15.00 – 15.30	Clot imaging	S. de Meyer
15.30 – 16.00	Tea / Coffee (Foyer)	
16.00 – 16.30	Will be specified	
16.30 – 17.00	Aspiration technique	A. Šnajdrová
17.00 – 17.30	How to increase the first pass recanalisation?	A. Krajina
17.30 – 18.15	Test of the day	A. Krajina
18.30 – 21.30	Dinner (Nebula Restaurant)	

Thursday, November 5, 2020 (Main Lecture Room)

8.30 – 9.00	Balloon guide catheter	T. Andersson
9.00 – 9.30	Neurovascular anatomy anterior circulation 1	A. C. Januel
9.30 – 10.00	Neurovascular anatomy anterior circulation 2	A. C. Januel
10.00 – 10.30	Neurovascular anatomy posterior circulation 1	T. Andersson
10.30 – 11.00	Tea / Coffee (Foyer)	
11.00 – 11.30	Neurovascular anatomy posterior circulation 2	T. Andersson
11.30 – 12.00	Neurovas. anatomy and topographic clinical correlations	M. Killer-Oberpfalzer
12.00 – 13.00	Lunch (Nebula Restaurant)	
13.00 – 14.00	Workshop 4	
14.00 – 15.00	Workshop 5	
15.00 – 15.30	Tea / Coffee (Foyer)	
15.30 – 16.30	Workshop 6	
16.30 – 17.00	General anesthesia yes or no	M. Killer-Oberpfalzer
17.00 – 18.00	Test of the day	A. Krajina
18.00 – 21.00	Dinner (Nebula Restaurant)	

Friday, November 6, 2020 (Main Lecture Room)

Check out before start of morning preferable

8.30 – 9.00	Logistics of a patient with suspected LVO outside of hosp.	A. Krajina
9.00 – 9.30	Patient logistic inside of hospital	T. Andersson
9.30 – 9.45	Tea / Coffee (Foyer)	
9.45 – 10.00	Preparation for the test	
10.00 – 11.30	Final test	
11.30 – 12.00	Evaluation and conclusion	
12.00 – 13.00	Lunch (Nebula Restaurant)	
Workshop 1	Setting up a center	I. Szikora
Workshop 2	Patient referral, triage and transport, your local situation	D. de Sousa
Workshop 3	Pharmacology	O. Volný
Workshop 4	Elementar technical problems in mechanical thrombectomy	A. Krajina
Workshop 5	Perfusion imaging interpretation	A. C. Januel
Workshop 6	Practical scoring ASPECT / TICl	M. Killer-Oberpfalzer

An application has been made to the UEMS EACCME® for CME accreditation of this event.

Please note: This program is provisional and timings may change.