

Theoretical Stroke Course EXMINT 5.1
Monday 31st October to Friday 4th November 2022

October 31	1330-1400	Introduction, goal EXMINT, EBNI	Tony Krajina
Monday	1400-1430	The status of stroke treatment in Europe	Diana Aguiar de Sousa
Monday	1430-1500	Time is brain - or not	Jens Fiehler
Monday	1500-1530	The Penumbra concept	Jens Fiehler
Monday	1530-1600	Coffee break	
Monday	1600-1630	Pathophysiology of stroke	Diana Aguiar de Sousa
Monday	1630-1700	How to optimize radiation dose in stroke therapy	Tony Krajina
Monday	1700-1730	Clinical diagnosis	Diana Aguiar de Sousa
November 1	0830-0900	Mimics and uncommon stroke causes	Diana Aguiar de Sousa
Tuesday	0900-0930	Clinical patient selection for IVT	Pasquale Mordasini
Tuesday	0930-1000	Medical treatment for stroke prevention	Ondřej Volný
Tuesday	1000-1030	On and off label IVT treatment	Pasquale Mordasini
Tuesday	1030-1100	Coffee break	
Tuesday	1100-1130	Patient referral, triage and transport, your local situation	Diana Aguiar de Sousa
Tuesday	1130-1200	Coaxial and multiaxial navigation technique	Filip Cihlář
Tuesday	1200-1230	Common stroke causes	Pasquale Mordasini
Tuesday	1230-1330	Lunch	
Tuesday	1330-1400	Clinical patient selection for EVT	Jens Fiehler
Tuesday	1400-1430	What did the trials show us	Petra Cimřlová
Tuesday	1430-1500	Thrombectomy trial design and interpretation	Jens Fiehler
Tuesday	1500-1530	Coffee break	
Tuesday	1530-1600	MRI in acute stroke	Petra Cimřlová
Tuesday	1600-1630	Mechanical thrombectomy: technical overview	Tony Krajina
Tuesday	1630-1730	Test of the day	Tony Krajina
November 2	0830-0900	Non enhanced CT and CTA in acute stroke	Linda Jacobi
Wednesday	0900-0930	TICI scores and others	Thomas Liebig
Wednesday	0930-1000	Perfusion imaging technique and background	Linda Jacobi
Wednesday	1000-1030	Access (femoral, brachial, radial, direct carotid)	Thomas Liebig
Wednesday	1030-1100	Coffee break	
Wednesday	1100-1130	Collateral pathways	Thomas Liebig
Wednesday	1130-1200	Practical native CT and CTA interpretation	Tony Krajina
Wednesday	1200-1230	Arch anatomy	Istvan Szikora
Wednesday	1230-1330	Lunch	
Wednesday	1330-1400	Bridging or not in the light of recent studies	Istvan Szikora
Wednesday	1400-1430	General anesthesia yes or no	Josef Škola
Wednesday	1430-1500	Setting up a center	Istvan Szikora
Wednesday	1500-1530	Coffee break	
Wednesday	1530-1600	Medicamentous therapy during and after EVT IA lytics, heparin, aspirin	Tony Krajina
Wednesday	1600-1630	Aspiration technique	Alena Šnajdrová
Wednesday	1630-1730	Test of the day	Tony Krajina
November 3	0830-0900	Balloon guide catheter	Tommy Andersson
Thursday	0900-0930	Neurovascular anatomy anterior circulation 1	Anne C Januel
Thursday	0930-1000	Neurovascular anatomy anterior circulation 2	Anne C Januel
Thursday	1000-1030	Neurovascular anatomy posterior circulation 1	Tommy Andersson
Thursday	1030-1100	Coffee break	
Thursday	1100-1130	Neurovascular anatomy posterior circulation 2	Tommy Andersson
Thursday	1130-1200	Neurovascular anatomy and topographic clinical correlations: anatomy of stroke	Tony Krajina
Thursday	1200-1230	Perfusion imaging interpretation	Anne C Januel
Thursday	1230-1330	Lunch	
Thursday	1330-1400	Clot composition	Simon de Meyer
Thursday	1400-1430	How to increase the first pass recanalisation	Tony Krajina
Thursday	1430-1500	Clot imaging	Simon de Meyer
Thursday	1500-1530	Coffee break	
Thursday	1530-1600	The role of the AI in the management of stroke patients	Kamil Zelenak
Thursday	1600-1630	Elementar technical problems in mechanical thrombectomy	Tony Krajina
Thursday	1630-1730	Test of the day	Tony Krajina
November 4	0830-0900	Logistics of a patient with suspected large vessel occlusion outside hosp	Tony Krajina
Friday	0900-0930	Patient logistics inside hospital	Tommy Andersson
Friday	0930-0940	Coffee break	
Friday	0940-1000	Preparation for the test and conclusion	Tony Krajina
Friday	1000-1130	Final test	Tony Krajina