

**Theoretical Stroke Course EXMINT 7.2**  
**Monday 24th February to Friday 28th February 2025**

February 24	1300-1330	Welcome and opening	Tony Krajina
Monday	1330-1400	An update of guidelines: INR's view	Wim van Zwam
Monday	1400-1430	How to prevent intracranial hematoma after successful recanalization	Ondrej Volný
Monday	1430-1500	Extracranial carotid artery disease, endovascular management	Tony Krajina
Monday	1500-1530	Break	
Monday	1530-1600	Up-date on secondary stroke prevention	Ondrej Volný
Monday	1600-1630	Carotid disease, early surgical management and the EC-IC bypass indications	Martin Sameš
Monday	1630-1700	Extracranial dissection as a cause of ischemic stroke	Tony Krajina
Monday	1700-1730	Hemicraniectomy is a life saver	Martin Sameš
February 25	0830-0900	Intracranial stent treatment for stroke prevention	Kamil Zelenak
Tuesday	0900-0930	Intracranial variant anatomy and pitfalls	Wim van Zwam
Tuesday	0930-1000	Robotic mechanical thrombectomy - Fiction or near future	Kamil Zelenak
Tuesday	1000-1030	Iatrogenic stroke	Pasquale Mordasini
Tuesday	1030-1100	Break	
Tuesday	1100-1130	What is the most difficult on mechanical thrombectomy	Pasquale Mordasini
Tuesday	1130-1200	Futile recanalization – Poor outcome after successful recanalization	Tony Krajina
Tuesday	1200-1230	Recanalization and stenting in the posterior circulation	Pasquale Mordasini
Tuesday	1230-1330	Lunch	
Tuesday	1330-1430	HANDS ON SESSION	
Tuesday	1430-1530	HANDS ON SESSION	
Tuesday	1530-1600	Break	
Tuesday	1600-1700	HANDS ON SESSION	
Tuesday	1700-1730	<i>Test of the day</i>	Tony Krajina
February 26	0830-0900	Wake -up strokes and patients after 6 hours from symptoms onset	Wim van Zwam
Wednesday	0900-0930	Distal occlusions when to treat: neurologist view	Diana Aguiar de Sousa
Wednesday	0930-1000	How to stop periprocedural intracranial hemorrhage (coil, glue balloon)	Wim van Zwam
Wednesday	1000-1030	Patients with ASPECTS less than 6. What experience and studies tell us?	Diana Aguiar de Sousa
Wednesday	1030-1100	Break	
Wednesday	1100-1130	Extracranial or intracranial recanalization first in tandem lesions?	Tony Krajina
Wednesday	1130-1200	Access (femoral, brachial, radial, direct carotid)	Alena Šnajdrová
Wednesday	1200-1230	Nonatherosclerotic occlusive diseases and moya-moya	Jens Fiehler
Wednesday	1230-1330	Lunch	
Wednesday	1330-1430	HANDS ON SESSION	
Wednesday	1430-1530	HANDS ON SESSION	
Wednesday	1530-1600	Break	
Wednesday	1600-1700	HANDS ON SESSION	
Wednesday	1700-1730	<i>Test of the day</i>	Tony Krajina
February 27	0830-0900	Stroke in childhood / pregnancy and stroke	Jens Fiehler
Thursday	0900-0930	Treating complications	Paul Bhogal
Thursday	0930-1000	Frontiers in endovascular therapy of ischemic stroke	Jens Fiehler
Thursday	1000-1030	How to recognize and treat underlying atherosclerotic lesions in LVOs	Paul Bhogal
Thursday	1030-1100	Break	
Thursday	1100-1130	Extracranial lesions without intracranial occlusions: when to intervene?	Omid Nikoubashman
Thursday	1130-1200	New/special devices technical developments	René Chapot
Thursday	1200-1230	My worst complication on MT: how to prevent and solve?	Luca Valvassorri
Thursday	1230-1330	Lunch	
Thursday	1330-1400	Intracranial dissections	Omid Nikoubashman
Thursday	1400-1430	MeVO - distal clot to treat or not	René Chapot
Thursday	1430-1500	Secondary occlusions: diagnosis, therapy, outcome and prevention	Luca Valvassorri
Thursday	1500-1530	Break	
Thursday	1530-1600	Aspiration: Size, force, technique and other factors	Omid Nikoubashman
Thursday	1600-1630	<i>Test of the day</i>	Tony Krajina
February 28	0830-0900	Frail patient with stroke	Apostolos Safouris
Friday	0900-0930	M1 occlusions and NIHSS<5	Apostolos Safouris
Friday	0930-0940	Break	
Friday	0940-1000	Preparation for the test	Tony Krajina
Friday	1000-1130	<i>Final test</i>	Tony Krajina
Friday	1130-1230	Lunch	