

**Theoretical Stroke Course EXMINT 4.2**  
**Monday 28th February to Friday 4th March 2022**

February 28	1330-1400		Overview of program, introduction and recap week 1	Tony Krajina
Monday	1400-1430		Venous stroke	Diana Aguiar de Sousa
Monday	1430-1500		Videocases - technique	Tony Krajina
Monday	1500-1530		Distal occlusions when to treat: neurologist view	Diana Aguiar de Sousa
Monday	1530-1600	BREAK		
Monday	1600-1700		Hands-on session	Tony Krajina
March 1				
Tuesday	0830-0900		Carotid disease, early surgical management and the EC-IC bypass indications	Martin Sameš
Tuesday	0900-0930		How to prevent intracranial hematoma after successful recanalization	Else Sandset
Tuesday	0930-1000		Hemicraniectomy is a life saver	Martin Sameš
Tuesday	1000-1030		Surgical thrombectomy - Video discussion	Jiří Fiedler
Tuesday	1030-1100	BREAK		
Tuesday	1100-1130		Cost effectiveness	Wim van Zwam
Tuesday	1130-1200		What is the most difficult on mechanical thrombectomy	Pasquale Mordasini
Tuesday	1200-1230		Wake -up strokes and patients after 6 hours from symptoms onset	Wim van Zwam
Tuesday	1230-1330	LUNCH		
Tuesday	1330-1400		Recanalization and stenting in the posterior circulation	Pasquale Mordasini
Tuesday	1400-1430		What are subjects of future research in ischemic stroke treatment? An update of ongoing trials	Wim van Zwam
Tuesday	1430-1500	BREAK		
Tuesday	1500-1530		The distal clot, treat or not	Petra Cimflová
Tuesday	1530-1630		Test of the day	Tony Krajina
Tuesday	1630-1730		Hands-on session	Tony Krajina
March 2				
Wednesday	0830-0900		Extracranial or intracranial recanalization fist in tandem lesions?	Matthias Gawlitza
Wednesday	0900-0930		Posterior circulation cases	Luca de Paoli
Wednesday	0930-1000		How to recognize and treat underlying atherosclerotic lesions in LVOS	Matthias Gawlitza
Wednesday	1000-1030		How to approach M2 occlusions: indications and technique	Luca de Paoli
Wednesday	1030-1100	BREAK		
Wednesday	1100-1130		Carotid disease, endovascular management	Tony Krajina
Wednesday	1130-1200		Case based discussion - borderline indications	Alena Snajdrova
Wednesday	1200-1230		Extracranial dissection as a cause of ischemic stroke	Tony Krajina
Wednesday	1230-1330	LUNCH		
Wednesday	1330-1400		M1 occlusions and NIHSS<5	Apostolos Safouris
Wednesday	1400-1430		Intracranial stent treatment for stroke prevention	Kamil Zelenak
Wednesday	1430-1500	BREAK		
Wednesday	1500-1530		Up-date on secondary stroke prevention	Mira Katan
Wednesday	1530-1630		Test of the day	Tony Krajina
Wednesday	1630-1730		Hands-on session	Tony Krajina
March 3				
Thursday	0830-0900		Aspiration versus stent retrievers	Jens Fiehler
Thursday	0900-0930		Treating complications	Tommy Andersson
Thursday	0930-1000		Patients with ASPECTS less than 6. What experience and studies tell us?	Jens Fiehler
Thursday	1000-1030		Intracranial variant anatomy and pitfalls	Tommy Andersson
Thursday	1030-1100	BREAK		
Thursday	1100-1130		Stroke in childhood / pregnancy and stroke	Jens Fiehler
Thursday	1130-1200		Nonatherosclerotic occlusive diseases and moya-moya	Thomas Liebig
Thursday	1200-1230		Frontiers in endovascular therapy of ischemic stroke, an update of ongoing trials	Jens Fiehler
Thursday	1230-1330	LUNCH		
Thursday	1330-1400		Case based discussion – Technical failures	Thomas Liebig
Thursday	1400-1430		Intracranial dissections	Monika Killer
Thursday	1430-1500		Collateral pathways	Thomas Liebig
Thursday	1500-1530	BREAK		
Thursday	1530-1600		Iatrogenic stroke	Naci Kocer
Thursday	1600-1700		Test of the day	Tony Krajina
March 4				
Friday	0830-0900		An update of guidelines: INR's view	Tony Krajina
Friday	0900-0930		Case based discussion – Poor outcome after successful recanalization	Tommy Andersson
Friday	0930-0940	BREAK		
Friday	0940-1000		Preparation for the test	Tony Krajina
Friday	1000-1130		Final test	Tony Krajina
Friday	1130-1200		Evaluation and conclusion	Tony Krajina