

Ischaemic Stroke February 27 – March 3, 2023

Course Director: A Krajina

Monday, February 27, 2023

13.00 – 13.30	Welcome and opening	A. Krajina
13.30 – 14.00	Venous stroke	D. de Sousa
14.00 – 14.30	Up-date on secondary stroke preventiv	M. Katan
14.30 – 15.00	Distal occlusions when to treat: neurologist view	D. de Sousa
15.00 – 15.30	Break	
15.30 – 16.00	M1 occlusions and NIHSS<5	A. Safouris
16.00 – 17.00	Hands on Session	A. Krajina

Tuesday, February 28, 2023

8.30 – 9.00	Carotid disease, early surgical management and the EC-IC bypass indications	M. Sameš
9.00 – 9.30	How to prevent intracranial hematoma after successful recanalization	E. Sandset
9.30 – 10.00	Hemicraniectomy is a life saver	M. Sameš
10.00 – 10.30	Cost effectiveness	W. van Zwam
10.30 – 11.00	Break	
11.00 – 11.30	What is the most difficult on mechanical thrombectomy	P. Mordasini
11.30 – 12.30	Discussion – Indications	D. de Sousa, W. van Zwam, P. Mordasini
12.30 – 13.30	Lunch	
13.30 – 14.00	Wake -up strokes and patients after 6 hours from symptoms onset	W. van Zwam
14.00 – 14.30	Recanalization and stenting in the posterior circulation	P. Mordasini
14.30 – 15.00	What are subjects of future research in ischemic stroke treatment? An update of ongoing trials	W. van Zwam
15.00 – 15.30	Break	
15.30 – 16.30	Test of the day	A Krajina
16.30 – 17.30	Hands on Session	A Krajina

Wednesday, March 1, 2023

8.30 – 9.00	Extracranial or intracranial recanalization fist in tandem lesions?	M. Gawlitza
9.00 – 9.30	Posterior circulation cases	L. de Paoli
9.30 – 10.00	How to recognize and treat underlying atherosclerotic lesions in LVOs	M. Gawlitza
10.00 – 10.30	How to approach M2 occlusions: indications and technique	L. de Paoli
10.30 – 11.00	Break	
11.00 – 11.30	Carotid disease, endovascular management	A. Krajina
11.30 – 12.30	Discussion – Technique	A. Šnajdrová, M. Gawlitza, O. Nikoubashman
12.30 – 13.30	Lunch	
13.30 – 14.00	Aspiration: How I do it	O. Nikoubashman
14.00 – 14.30	Intracranial stent treatment for stroke prevention	K. Zeleňák
14.30 – 15.00	Extracranial lesions without intracranial occlusions: when to intervene?	O. Nikoubashman
15.00 – 15.30	Break	
15.30 – 16.00	Intracranial dissections	O. Nikoubashman
16.00 – 16.30	Extracranial dissection as a cause of ischemic stroke	A. Krajina
16.30 – 17.30	Test of the day	A. Krajina

Thursday, March 2, 2023

8.30 – 9.00	Aspiration versus stent retrievers	J. Fiehler
9.00 – 9.30	Treating complications	T. Andersson
9.30 – 10.00	Iatrogenic stroke	N. Kocer
10.00 – 10.30	Intracranial variant anatomy and pitfalls	T. Andersson
10.30 – 11.00	Break	
11.00 – 11.30	Stroke in childhood / pregnancy and stroke	J. Fiehler
11.30 – 12.30	Discussion – Difficulties	J. Fiehler, T. Liebig
12.30 – 13.30	Lunch	
13.30 – 14.00	Case based discussion – Technical failures	T. Liebig
14.00 – 14.30	Frontiers in endovascular therapy of ischemic stroke, an update of ongoing trials	J. Fiehler
14.30 – 15.00	My worst complication on MT: how to prevent and solve?	T. Liebig
15.00 – 15.30	Break	
15.30 – 16.00	Nonatherosclerotic occlusive diseases and moyo-moya	T. Liebig
16.00 – 16.30	Patients with ASPECTS less than 6. What experience and studies tell us?	J. Fiehler
16.30 – 17.30	Test of the day	A. Krajina

Friday, March 3, 2023

8.30 – 9.00	An update of guidelines: INR's view	A. Krajina
9.00 – 9.30	Case based discussion – Poor outcome after successful recanalization	T. Andersson
9.30 – 9.40	Break	
9.40 – 10.00	Preparation for the test	A. Krajina
10.00 – 11.30	Final test	A. Krajina
11.30 – 12.00	Evaluation and conclusion	A Krajina