

**Ischaemic Stroke
March 4 – 8, 2019
Hotel Pyramida, Prague**

Course Director: A Krajina

Monday, March 4, 2019 (Lecture Room 7 – Jupiter)

11.00 – 12.30	Registration	
12.30 – 13.30	Lunch (Bohemia Restaurant)	
13.30 – 14.00	Overview of program, introduction and recap week 1	A Krajina
14.00 – 14.30	Venous stroke	J H Buhk
14.30 – 15.00	Stroke in kids	U Fischer
15.00 – 15.30	Treatment in pediatrics, yes or no	J Gralla
15.30 – 16.00	Tea / Coffee (Foyer)	
16.00 – 16.30	Pregnancy and stroke	S Renowden
16.30 – 17.00	Dissections	J H Buhk
17.00 – 17.30	Carotid and intracranial stenosis; epidemiology and risk	U Fischer
17.30 – 18.00	Carotid disease, medical management	U Fischer
18.00 – 18.30	Test of the day	A Krajina
19.00 – 21.00	Dinner (Bohemia Restaurant)	

Tuesday, March 5, 2019 (Lecture Room 7 – Jupiter)

8.30 – 9.00	Carotid disease, surgical management	A Gruber
9.00 – 9.30	Carotid disease, endovascular management	A van Es
9.30 – 10.00	Intracranial stent treatment for stroke prevention	J Fiehler
10.00 – 10.30	Occlusive diseases and MoyaMoya	Z Kulcsar
10.30 – 11.00	Tea / Coffee (Foyer)	
11.00 – 11.30	Options of by-pass surgery	A Gruber
11.30 – 12.30	Workshop 1 (meeting room 4 - MARS)	
	Anti-aggregant use in stenting	S Renowden
12.30 – 13.30	Lunch (Bohemia Restaurant)	
13.30 – 14.30	Workshop 2 (meeting room 5 - SATURN)	
	Tandem occlusions	Z Kulcsar
14.30 – 15.30	Workshop 3 (meeting room 6 - URANUS)	
	Avoiding complications	I Szikora
15.30 – 16.00	Tea / Coffee (Foyer)	
16.00 – 16.30	Hemicraniectomy is a life saver	A Gruber
16.30 – 17.00	Medical cerebral protection, the future?	U Fischer
17.00 – 17.30	Thrombectomy in the anterior circulation	J Fiehler
17.30 – 18.00	Thrombectomy in the posterior circulation	I Szikora
18.00 – 18.30	Test of the day	A Krajina
19.00 – 21.00	Dinner (Bohemia Restaurant)	

Wednesday, March 6, 2019 (Lecture Room 7 – Jupiter)

8.30 – 9.00	Recanalisation and stenting in the posterior circulation	J H Buhk
9.00 – 9.30	Influence of clot type on treatment	T Andersson
9.30 – 10.00	The distal clot, treat or not	A van Es
10.00 – 10.30	What if thrombectomy does not work?	A Krajina
10.30 – 11.00	Tea / Coffee (Foyer)	
11.00 – 11.30	Intracranial stenting in the acute situation	J H Buhk
11.30 – 12.30	Debate - Carotid first, distal clot second	Z Kulcsar & A Krajina
12.30 – 13.30	Lunch (Bohemia Restaurant)	
13.30 – 14.30	Debate - Wake up and large infarct patients, treat or not	J Fiehler & S Renowden
14.30 – 15.30	Debate - Drip, Ship or Mothership	J Gralla & I Szikora
15.30 – 16.00	Tea / Coffee (Foyer)	
16.00 – 16.30	Futile treatment or not	T Andersson
16.30 – 17.00	Vasospasm vs. dissection vs. embolus treat or not	P Brouwer
17.00 – 17.30	How to train fellows / colleagues	J Gralla
17.30 – 18.00	Study time	
18.00 – 18.30	Test of the day	A Krajina
19.00 – 22.00	Dinner outside of hotel	

Thursday, March 7, 2019 (Lecture Room 7 – Jupiter)

8.30 – 9.00	Neurovascular anatomy and topographic clinical correlations	S Renowden
9.00 – 9.30	Collateral pathways	Z Kulcsar
9.30 – 10.00	Intracranial variant anatomy and pitfalls	T Andersson
10.00 – 10.30	Blood supply to cranial nerves	S Renowden
10.30 – 11.00	Tea / Coffee (Foyer)	
11.00 – 11.30	Study time	
11.30 – 12.30	Workshop 4 (meeting room 4 - MARS)	
	Treating complications	T Andersson
12.30 – 13.30	Lunch (Bohemia Restaurant)	
13.30 – 14.30	Workshop 5 (meeting room 5 - SATURN)	
	Ethical considerations	P Brouwer
	Workshop 6 (meeting room 6 - URANUS)	
	Complex procedures	J Gralla
15.30 – 16.00	Tea / Coffee (Foyer)	
16.00 – 16.30	Build your team	Å Holmberg
16.30 – 17.00	Reimbursement	I Szikora
17.00 – 17.30	Cost effectiveness	J Fiehler
17.30 – 18.00	Study time	
18.00 – 18.30	Test of the day	A Krajina
19.00 – 21.00	Dinner (Bohemia Restaurant)	

Friday, March 8, 2019 (Lecture Room 7 – Jupiter)

Check out before start of morning preferable

8.30 – 9.00	Quality Assurance	J Fiehler
9.00 – 9.30	Database use	Å Holmberg
9.30 – 10.00	Time for question	P Brouwer
10.00 – 10.30	Study time	
10.30 – 11.00	Tea / Coffee (Foyer)	
11.00 – 12.00	Final test	A Krajina
12.00	Course end	A Krajina
12.00 – 13.00	Lunch	

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

Please note: This programme is provisional and timings may change