

**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 (Neptun Restaurant)	
13.30 – 14.00	Overview of program, introduction and recap week 1	A Krajina & P Brouwer
14.00 – 14.30	The distal clot, treat or not	D A de Sousa
14.30 – 15.00	Neurointerventional materials in stroke therapy	P Brouwer
15.00 – 15.30	Venous stroke	D A de Sousa
15.30 – 16.00	Tea / Coffee (Foyer)	

Lecture Room 4, 5, 6, 514, 534

16.00 – 17.00	INDUSTRY HANDS ON I-V
17.00 – 18.00	INDUSTRY HANDS ON I-V
19.00 – 22.30	Dinner out of the Hotel

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

8.30 – 9.00	Carotid disease, early surgical management and the EC-IC bypass indications	M Sameš
9.00 – 9.30	Carotid disease, endovascular management	A Krajina
9.30 – 10.00	Hemicraniectomy is a life saver	M Sameš
10.00 – 10.30	Tea / Coffee (Foyer)	
10.30 – 11.00	How to prevent intracranial hematoma after successful recanalization	D A de Sousa
11.00 – 12.00	Workshop 1, 2, 3	
12.00 – 13.00	Lunch (Neptun Restaurant)	
13.00 – 14.00	Workshop 1, 2, 3	
14.00 – 15.00	Workshop 1, 2, 3	
15.00 – 15.30	Tea / Coffee (Foyer)	
15.30 – 16.00	Test of the day	A Krajina & P Brouwer

Lecture Room 4, 5, 6, 514, 534

16.00 – 17.00	INDUSTRY HANDS ON I-V
17.00 – 18.00	INDUSTRY HANDS ON I-V
19.00 – 21.00	Dinner (Neptun Restaurant)

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

8.30 – 9.00	Intracranial stent treatment for stroke prevention	T Liebig
9.00 – 9.30	What are subjects of future research in ischemic stroke treatment? An update of ongoing trials	J Fiehler
9.30 – 10.00	Extracranial dissection as a cause of ischemic stroke	A Krajina
10.00 – 10.30	Carotid first, distal clot second	A Krajina
10.30 – 11.00	Tea / Coffee (Foyer)	
11.00 – 11.30	Vasospasm vs. dissection vs. underlying stenoses in acute phase	P Brouwer
11.30 – 12.00	Stroke in childhood / pregnancy and stroke	J Fiehler
12.00 – 12.30	Wake -up strokes and patients after 6 hours from symptoms onset	W van Zwam
12.30 – 13.30	Lunch (Neptun Restaurant)	
13.30 – 14.00	Recanalisation and stenting in the posterior circulation	J Fiehler
14.00 – 15.00	Test of the day	A Krajina & P Brouwer
15.30 – 16.00	Tea / Coffee (Foyer)	

Lecture Room 4, 5, 6, 514, 534

16.00 – 17.00	INDUSTRY HANDS ON I-V
17.00 – 18.00	INDUSTRY HANDS ON I-V
19.00 – 21.00	Dinner (Neptun Restaurant)

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

8.30 – 9.00	Patients with ASPECTS less than 6. What experience and studies tell us?	J Fiehler
9.00 – 9.30	Nonatherosclerotic occlusive diseases and moya-moya	T Liebig
9.30 – 10.00	Case based discussion – Poor outcome after successful recanalization	T Andersson
10.00 – 10.30	Quality assurance	J Fiehler
10.30 – 11.00	Tea / Coffee (Foyer)	
11.00 – 11.30	Influence of clot type on treatment	T Andersson
11.30 – 12.30	Workshop 4, 5, 6	
12.30 – 13.30	Lunch (Bohemia Restaurant)	
13.30 – 14.30	Workshop 4, 5, 6	
14.30 – 15.30	Workshop 4, 5, 6	
15.30 – 16.00	Neurovascular anatomy and topographic clinical Correlations	P Brouwer
16.00 – 16.30	Tea / Coffee (Foyer)	
16.30 – 17.00	Collateral pathways	T Liebig
17.00 – 17.30	Intracranial variant anatomy and pitfalls	T Andersson
17.30 – 18.00	Access (femoral, brachial, radial, direct carotid)	T Liebig
19.00 – 21.00	Dinner (Neptun Restaurant)	

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

Check out before start of morning preferable

8.30 – 9.00	What if thrombectomy does not work?	A Krajina
9.00 – 9.30	An update of guidelines: Neurologists' view	R Herzig
9.30 – 10.00	Quality requirements and role of societies	P Brouwer
10.00 – 10.30	Tea / Coffee (Foyer)	
10.30 – 12.00	Final test	A Krajina & P Brouwer
12.00	Course end	A Krajina
12.00 – 13.00	Lunch (Neptun Restaurant)	

Workshops

Workshop 1	Case based discussion - borderline Indications	A Šnajdrová
Workshop 2	Ethical considerations	P Brouwer
Workshop 3	Anterior circulation cases and tandem occlusions	W van Zwam
Workshop 4	Treating complications	T Andersson
Workshop 5	Posterior circulation cases	M Killer-Oberfalzer
Workshop 6	Case based discussion – Technical failures	T Liebig

European Stroke Course in Minimally Invasive Neurological Therapy (EXMINT) 1.2
Prague, Czech Republic, 4/3/2019-8/3/2019

has been accredited by the European Accreditation Council for Continuing Medical Education
for a maximum of **26 European CME credits** (ECMEC®s).

Faculty

Prof Tommy Andersson, Stockholm, Sweden

Prof Patrick Brouwer, Stockholm, Sweden

Prof Jens Fiehler, Hamburg, Germany

Prof Roman Herzig, Hradec Králové, Czech Republic

Prof Monika Killer-Oberpfalzer, Salzburg, Austria

Prof Antonín Krajina, Hradec Králové, Czech Republic

Prof Thomas Liebig, Munich, Germany

Prof Martin Sameš, Ústí nad Labem, Czech Republic

Dr Diana Aguiar de Sousa, Lisbon, Portugal

Dr Alena Šnajdrová, Prague, Czech Republic

Prof Wim van Zwam, Maastricht, Netherlands