Ischaemic Stroke
March 1 – 5, 2021

Course Director: A Krajina

Monday, March 1, 2021

13.30 – 14.00 Overview of program, introduction and recap week 1 A Krajina
14.00 – 14.30 The distal clot, treat or not D de Sousa
14.30 – 15.00 Controversies A Krajina
15.00 – 15.30 Venous stroke D de Sousa
15.30 – 16.00 Break
16.00 – 17.00 Hands-on A Krajina
17.00 – 18.00 Hands-on A Krajina
Tuesday, March 2, 2021

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 safer  M Sameš

10.00 – 10.30 Break

10.30 – 11.00 How to prevent intracranial hematoma after successful Recanalization  D de Sousa

11.00 – 12.00 Workshop 1
Case based discussion - borderline Indications  A Šnajdrová

12.00 – 13.00 Break

13.00 – 14.00 Workshop 2
Posterior circulation cases  M Killer-Oberpfalzer

14.00 – 15.00 Workshop 3
Anterior circulation cases and tandem occlusions  W van Zwam

15.00 – 15.30 Break

15.30 – 16.15 Test of the day  A Krajina

16.15 – 17.15 Hands-on  A Krajina

17.15 – 18.15 Hands-on  A Krajina
Wednesday, March 3, 2021

8.30 – 9.00  Extracranial dissection as a cause of ischemic stroke  A Krajina
9.00 – 9.30  Intracranial stent treatment for stroke prevention  M Killer-Oberpfalzer
9.30 – 10.00  Carotid first, distal clot second  A Krajina
10.00 – 10.30  What are subjects of future research in ischemic stroke treatment?  P Cimflova

10.30 – 11.00  Break

11.00 – 11.30  Recanalisation and stenting in the posterior circulation  W van Zwam
11.30 – 12.00  Anterior circulation stenting in acute face  M Killer-Oberpfalzer
12.00 – 12.30  Wake-up strokes and patients after 6 hours from symptoms onset  W van Zwam

12.30 – 13.30  Break

13.30 – 14.00  Stroke in childhood / pregnancy and stroke  P Cimflova
14.00 – 14.45  Test of the day  A Krajina

14.45 – 15.15  Break

15.15 – 16.15  Hands-on  A Krajina
16.15 – 17.15  Hands-on  A Krajina
Thursday, March 4, 2021

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<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker</th>
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<tr>
<td>8.30 – 9.00</td>
<td>Vasospasm vs. dissection vs. underlying stenoses in acute phase</td>
<td>T Liebig</td>
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<td>9.00 – 9.30</td>
<td>Patients with ASPECTS less than 6. What experience and studies tell us?</td>
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<td>9.30 – 10.00</td>
<td>Nonatherosclerotic occlusive diseases and moya-moya</td>
<td>T Liebig</td>
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<td>10.00 – 10.30</td>
<td>Case based discussion – Poor outcome after successful recanalization</td>
<td>T Andersson</td>
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<td>11.00 – 11.30</td>
<td>Influence of clot type on treatment</td>
<td>T Andersson</td>
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<td>11.30 – 12.30</td>
<td>Workshop 4</td>
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<td>12.30 – 13.30</td>
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<td>13.30 – 14.30</td>
<td>Workshop 5</td>
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<td>14.30 – 15.30</td>
<td>Ethical considerations</td>
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<td>15.30 – 16.00</td>
<td>Workshop 6</td>
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<td>16.00 – 16.30</td>
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<td>16.30 – 17.00</td>
<td>Collateral pathways</td>
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<td>17.00 – 17.30</td>
<td>Intracranial variant anatomy and pitfalls</td>
<td>T Andersson</td>
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<td>17.30 – 18.15</td>
<td>Test of the day</td>
<td>A Krajina</td>
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Friday, March 5, 2021

8.30 – 9.00  What if thrombectomy does not work?  A Krajina
9.00 – 9.30  Quality requirements and role of societies  T Andersson
9.30 – 9.45  Break
9.45 – 10.00 Preparation for the test  A Krajina
10.00 – 11.30 Final test  T Andersson
11.30 – 12.00 Evaluation and conclusion  A Krajina

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.