

Wednesday, 1st July, 2026

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| 11:30-12:00 | (Group A + B) | Lunch / Networking |
| 12:00-13:00 | (Group C + Rad.) | Lunch / Networking |
| 12:00-13:00 | (Group A) | Theory 1: Stroke – Procedures for a thrombectomy incl. video. Overview of the evidence |
| 12:00-12:15 | (Group B) | White-Board Session: |
| 12:15-13:00 | (Group B) | S 1: Siemens Workstation, SpectoMedical, Ankyras, Nicolab, sim&cure or Access and closure system Angio Seal, punctures |
| 13:00-14:00 | (Group A) | Mentice 1: Carotid stenting with proximal balloon protection |
| 13:00-14:00 | (Group B) | Theory 1: Stroke – Procedures for a thrombectomy incl. video. Overview of the evidence |
| 13:00-13:15 | (Group C) | White-Board Session |
| 13:15-14:00 | (Group C) | S 1: Siemens Workstation, SpectoMedical, Ankyras, Nicolab, sim&cure or Access and closure systems Angio Seal, punctures |
| 13:00-14:00 | (Radiographers) | Theory 1: Stroke – Procedures for a thrombectomy incl. video. Overview of the evidence |
| 14:00-15:00 | (Group A) | Flow models 1: ADAPT, SAVE, if necessary. Other thrombectomy techniques (Quattro, Double-SR, Nimbus) |
| 14:00-15:00 | (Group B) | Mentice 1: Carotid stenting with proximal balloon protection |
| 14:00-15:00 | (Group C) | Theory 1: Stroke – Procedures for a thrombectomy incl. video. Overview of the evidence |
| 14:00-14:15 | (Radiographers) | White-Board Session: Materials Science |
| 14:15-15:00 | (Radiographers) | S 1: Siemens Workstation, SpectoMedical, Ankyras, Nicolab, sim&cure or Access and closure systems Angio Seal, punctures or Mentice Simulators or Flow models |
| 15:00-15:30 | (All) | Coffeebreak / Check-In |
| 15:30-16:30 | (Group A) | Thrombectomy on the flow models with the Radiographers |
| 15:30-16:30 | (Group B) | Flow models 1: ADAPT, SAVE, if necessary. Other thrombectomy techniques (Quattro, Double-SR, Nimbus) |
| 15:30-16:30 | (Group C) | Mentice 1: Carotid stenting with proximal balloon protection |
| 15:30-16:30 | (Radiographers) | Flow models with Group A |
| 16:30-16:45 | (Group A) | White-Board Session |
| 16:45-17:30 | (Group A) | S 1: Siemens Workstation, SpectoMedical, Ankyras, Nicolab, sim&cure or Access and closure systems Angio Seal, punctures |
| 16:30-17:30 | (Group B) | Thrombectomy on the flow models with the Radiographers |
| 16:30-17:30 | (Group C) | Flow models 1: ADAPT, SAVE, if necessary. Other thrombectomy techniques (Quattro, Double-SR, Nimbus) |
| 16:30-17:30 | (Radiographers) | Flow models: with Group B |
| 17:30-18:30 | (Group A + B + C) | Theory 2: Overview of endovascular aneurysm treatment. Coiling incl. balloon and stent assisted, flow diverter, intrasaccular devices. |
| 17:30-18:30 | (Radiographers) | S 1: Siemens Workstation, SpectoMedical, Ankyras, Nicolab, sim&cure or Access and closure systems Angio Seal, punctures or Mentice Simulators or Flow models |
| 19:00 | (All) | Dinner |

Thursday, 2nd July, 2026

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| 09:00-11:00 | (All) | Live Case Treatment of an Aneurysm |
| 09:00-11:00 | (Rad.) *optional* | S 1: Siemens Workstation, SpectoMedical, Ankyras, Nicolab, sim&cure or Access and closure systems Angio Seal, punctures or Mentice Simulators or Flow models |
| 11:00-11:30 | (All) | Coffeebreak |
| 11:30-12:30 | (Group A) | Mentice 2: Intracranial stenting |
| 11:30-11:45 | (Group B) | White-Board Session |
| 11:45-12:30 | (Group B) | S 2: Siemens Workstation, SpectoMedical, Ankyras, Nicolab, sim&cure Access and closure systems Angio Seal, punctures |
| 11:30-12:30 | (Group C) | Flow models with the Radiographers |
| 11:30-12:30 | (Radiographers) | Thrombectomy on the flow models with Group C |
| 12:30-13:30 | (Group A) | Flow models 2: Coiling, Balloon-assisted Coiling |
| 12:30-13:30 | (Group B) | Mentice 2: Intracranial stenting |
| 12:30-12:45 | (Group C) | White-Board Session |
| 12:45-13:30 | (Group C) | S 2: Siemens Workstation, SpectoMedical, Ankyras, Nicolab, sim&cure or Access and closure systems Angio Seal, punctures |
| 12:30-13:30 | (Radiographers) | Lunch |
| 13:30-14:30 | (Group A + B + C) | Lunch |
| 13:30-14:30 | (Radiographers) | Mentice training |
| 14:30-15:30 | (All) | Keynote Lecture |
| 15:30-15:45 | (Group A) | White-Board Session |
| 15:45-16:30 | (Group A) | S 2: Siemens Workstation, SpectoMedical, Ankyras, Nicolab, sim&cure or Access and closure systems Angio Seal, punctures |
| 15:30-16:30 | (Group B) | Flow models 2: Coiling, Balloon-assisted Coiling |
| 15:30-16:30 | (Group C) | Mentice 2: Intracranial stenting |
| 15:30-16:30 | (Radiographers) | Theory 2: Stroke – Intubation, Fixation, Medication, One-Stop Management (GET-FAST), Take-Home Messages |
| 16:30-17:00 | (All) | Coffeebreak |
| 17:00-18:00 | (Group A) | Theory 3: Medications in the INR, Complication Management |
| 17:00-17:15 | (Group B) | White-Board Session |
| 17:15-18:00 | (Group B) | S 3: Siemens Workstation, SpectoMedical, Ankyras, Nicolab, sim&cure or Access and closure systems Angio Seal, punctures |
| 17:00-18:00 | (Group C) | Flow models 2: Coiling, Balloon-assisted Coiling |
| 17:00-17:30 | (Radiographers) | Degree + Certificate |
| 18:00-19:00 | (Group A) | Mentice 3: Aneurysm treatment |
| 18:00-19:00 | (Group B) | Theory 3: Medications in the INR, Complication Management |
| 18:00-19:00 | (Group C) | S 3: Siemens Workstation, SpectoMedical, Ankyras, Nicolab, sim&cure or Access and closure systems Angio Seal, punctures |
| 19:00-19:30 | (All) | Conclusion of the day |

BLAST

LEVEL 2&3



Friday, 3rd July, 2026

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| 08:30-09:30 | (All) | Case Discussion |
| 09:30-10:30 | (Group A) | Flow models 3: Flow Diverter, intrasaccular devices |
| 09:30-10:30 | (Group B) | Mentice 3: Aneurysm treatment |
| 09:30-10:30 | (Group C) | Theory 3: Medications in the INR, Complication Management |
| 10:30-11:00 | (All) | Coffeebreak |
| 11:00-12:00 | (Group A) | S 3: Siemens Workstation, SpectoMedical, Ankyras, Nicolab, sim&cure or Access and closure systems Angio Seal, punctures |
| 11:00-12:00 | (Group B) | Flow models 3: Flow Diverter, intrasaccular devices |
| 11:00-12:00 | (Group C) | Mentice 3: Aneurysm treatment |
| 12:00-13:30 | (Group A+B) | "grab and go" lunch |
| 12:00-12:30 | (Group C) | "grab and go" lunch |
| 12:30-13:30 | (Group C) | Flow models 3: Flow Diverter, intrasaccular devices |
| 13:30-14:00 | (All) | Degree + Certificate |

