

BASP Trainee Weekend 2019

Room C3, Exchange building, Jubilee Campus, University of Nottingham

Day 1 Friday 15th March

0900 – 0930	Registration
0930 – 1010 Talk 1	How I try to practice evidence based stroke care: Part 1: Outcomes, Prognosis, Prediction and Effects <i>Prof Martin Dennis, Edinburgh: BASP president's medal</i>
1010 – 1050 Talk 2	How I try to practice evidence based stroke care: Part 2: Examples of common scenarios <i>Prof Martin Dennis, Edinburgh: BASP president's medal</i>
1050 – 1130 Talk 3	Intracerebral haemorrhage – so what? <i>Prof Rustam Al-Shahi Salman, Edinburgh</i>
1130 – 1150	Coffee
1150 – 1230 Talk 4	Stroke thrombolysis: present and future directions <i>Prof Keith Muir, Glasgow</i>
1230 – 1310 Talk 5	Lowering of elevated blood pressure in acute stroke <i>Prof Tom Robinson, Leicester</i>
1310 – 1400	Lunch
1400 – 1440 Talk 6	Nursing care in stroke patients <i>Prof Dame Caroline Watkins, University of Central Lancashire</i>
1440 – 1520 Talk 7	Relevance of small vessel disease for the stroke physician <i>Prof Joanna Wardlaw, Edinburgh</i>
1520 – 1540	Coffee
1540 – 1620 Talk 8	Anticoagulation for AF – what and when? <i>Dr Ganesh Subramanian, Nottingham</i>
1620 – 1700 Talk 9	Pharyngeal electrical stimulation for stroke-related dysphagia <i>Prof Philip Bath, Nottingham</i>

Day 2 Saturday 16th March

0900 – 0940 Talk 10	How to assess the acutely dizzy patient <i>Dr Peter West, Southampton</i>
0940 – 1020 Talk 11	Cerebral vasculitis and vasculopathies <i>Dr Mark Willmot, Birmingham</i>
1020 – 1100 Talk 12	Stroke rehabilitation: present and future directions <i>Prof Avril Drummond, Nottingham</i>
1100 – 1120	Coffee
1120 – 1220	Trainee/student cases
1220 – 1320	Lunch
1320 – 1400 Talk 13	Acute stroke imaging workshop <i>Dr Luqman Malik and Dr Waleed Butt, Nottingham</i>
1400 – 1440 Talk 14	Transient ischaemic attacks: mimics and chameleons <i>Dr Kailash Krishnan, Nottingham</i>
1440 – 1520 Talk 15	Augmenting stroke thrombolysis: remote ischaemic conditioning <i>Dr Timothy England, Derby</i>