Southampton Neuroscience Group (SONG) 17th Annual Conference:

“The neuroscience of lifelong illness”

19th September 2019, Lecture Theatre 1, South Academic Block, Southampton General Hospital

PROGRAMME

0905 - 0915 Opening (Professor Diana Eccles)

Morning session (Chair: Dr Tracey Newman)

0915 – 1000 Brain haemorrhage

0915 – 0930: Clinical aspects of subarachnoid haemorrhage: Mr Diederik Bulters
0930 – 0945: Haemoglobin toxicity in the brain and its therapeutic potential: Dr Patrick Garland
0945 – 0950: Early career researcher presentation
0950 – 1000: Questions

1000 – 1045 Ageing and the brain

1000 – 1015: The neurovascular pathology of ageing: Professor Roxana Carare
1015 – 1030: Global ageing and long-term care: Professor Athina Vlachantoni
1030 – 1035: Early career researcher presentation
1035 – 1045: Questions

1045 – 1115 Coffee

Mid-morning session (Chair: Professor Lindy Holden-Dye)

1115 – 1200 Dementia

1115 – 1130: Systemic inflammation and Alzheimer’s disease: Professor Clive Holmes
1130 – 1145: Cell biology of tauopathy: Dr Katrin Deinhardt
1145 – 1050: Early career researcher presentation
1150 – 1200: Questions

1200 – 1245 Parkinson’s disease

1200 – 1215: Mitochondrial quality control and Parkinson’s: Dr David Tumbarello
1215 – 1230: Staying active with Parkinson’s: Dr Dorit Kunkel
1230 – 1235: Early career researcher presentation
1235 – 1245: Questions

1245 – 1330 Lunch & posters

Early afternoon session (Chairs: Dr Ian Galea / Professor Matt Garner)

1330 – 1415 Multiple sclerosis

Guest speaker: Professor Jeremy Chataway: Progressive Multiple Sclerosis: trials and tribulations

1415 – 1500 Digital health technology

1415 – 1430: Should clinicians be replaced by computers? Dr Helen Cullington
1430 – 1445: Information technology and clinical excellence: Dr Christopher Kipps
1445 – 1450: Early career researcher presentation
1450 – 1500: Questions

1500 – 1530 Coffee & posters

Late afternoon session (Chairs: Professor Pete Smith / Dr Ian Galea)

1530 – 1540 IDeAC: Dr Christopher Kipps and Professor Roxana Carare

1540 – 1555 Best Early Career Researcher Prize and Close