BRIDGE course programme

Day 1 – 27th November 2019

9.00  Registration open

9.45-10  Welcome and introduction to programme (Dr Abhijit Dixit)

10-10.30 Overview of neuroimaging (Prof Rob Dineen, Nottingham)

10.30-11.30 Forebrain and pituitary malformations (Dr Adam Thomas, Nottingham)

11.30-12.30 Cortical malformations (Prof Daniela Pilz, Glasgow)

12.30-1.30 Lunch

1.30-2  Quiz 1

2-3 Hypomyelination disorders (Dr Ata Siddiqui, London)

3.30-4.15 Posterior fossa malformations (Prof Rob Dineen, Nottingham)

4.15-5  Vascular anomalies (Dr Nayyar Saleem, Leeds)

Day 2 – 28th November 2019

9- 9.30  Quiz 2

9.30-10.30 Mitochondrial diseases (Dr Kshitij Mankad, London)

10.30-11 Tea/coffee

11-11.45 White matter disorders in children (Dr Ming Lim, London)

11.45-12.30 White matter disorders in adults (Dr David Lynch, London)

12.30-1.30 Lunch

1.30-2  Quiz 3

2-3 Calcification disorders and interferonopathies (Prof Yanick Crow, Edinburgh)

3.30-4.15 Brain iron accumulation (Dr Mohnish Suri, Nottingham)

4.15-5  Foetal MRI (Prof Paul Griffiths, Sheffield)