

Date: 14th October 2026
Venue: Tooting Campus

Provisional Programme

09:00 — Welcome and Course Overview (15 mins)
Introduction to course aims, structure, and learning outcomes.

09:15 — Hyperacute Clinical Assessment and Management (A&E)
Faculty: Adrian Blight / Anthony Pereira
Clinical evaluation in suspected stroke and essential imaging features in the acute phase.

09:45 — Non-Contrast CT Head: Anatomy and Acute Stroke Findings
Recognising haemorrhage, infarction, early ischaemic signs, ASPECTS and dense vessel indicators.
Plus stroke mimics.

10:30 — Break

11:00 — CT Angiography (CTA): Anatomy and Acute Stroke Indicators (1 hour)
Identification of large vessel occlusion, vascular variants, and suspected dissection.

12:00 — CT Perfusion: Indications, Interpretation & Case Examples
When to request CTP and how to interpret perfusion maps for clinical decision-making.

12:45 — Lunch

13:30 — Endovascular Stroke Service
Patient selection criteria, workflow, and the evidence behind mechanical thrombectomy.

14:00 — Practical Workshop: Acute Stroke Imaging Review
Hands-on scrolling through CTB, CTA, and CTP cases across various presentations.

15:45 — Break

16:15 — Interesting and Complex Cases, including stroke Mimics
Joint radiology–neurology discussion of challenging stroke scenarios.

17:00 — Close of Course

