CITY ST GEORGE'S UNIVERSITY OF LONDON

PROFESSIONAL EDUCATION

Date: 14th October 2026
Venue: H5.3, 5th Floor, Hunter Wing, Tooting Campus

Programme

9.15am – Registration

09:30 - Welcome and Course Overview - *Faculty*
Introduction to course aims, structure and learning outcomes.

09:45 - Stroke pathway and endovascular treatment – *Dr Andrew Falzon*
Stroke imaging pathway, patient selection criteria, workflow and evidence for mechanical thrombectomy.

10:15 - Non-Contrast CT Head: Anatomy and Acute Stroke Findings – *Dr Philip Benjamin*
Recognising haemorrhage, infarction, early ischaemic signs (ASPECTS) and dense vessel signs.

11:00 - Refreshment Break – H2.8 (Level 2, Hunter Wing)

11:30 - CT Angiography (CTA): Anatomy and Acute Stroke findings – *Dr Andrew MacKinnon*
Identification of large vessel occlusion, vascular variants and suspected dissection.

12:30 - CT Perfusion: Indications & Interpretation – *Dr Adam Youssef*
When to request CTP and how to interpret perfusion maps.

13:00 - Lunch - H2.8 (Level 2, Hunter Wing)

14:00 - Practical Workshop 1 – H5.2 Acute Stroke Imaging Review – *Dr Adam Youssef*
Hands-on scrolling through CTB, CTA, and CTP cases across various presentations.

15:15 - Rest Break

15:30 - Practical Workshop 2 – H5.2: Acute Stroke Imaging Review – *Dr Philip Benjamin*
Hands-on scrolling through CTB, CTA, and CTP cases across various presentations.

16:30 - Course summary and close