

Intermediate CT AGENDA

	DAY ONE
8.30	Log in and Registration
9.00	Welcome and introduction. Delegate backgrounds and CT experiences
9.20	The principles of Computed Tomography David Platten, MPE, Head of Radiation Protection and Radiology Physics, Consultant Clinical Scientist, United Lincolnshire Hospitals NHST
10.30	Break
11.00	CT Brain Disease David Sugden, CT Imaging Specialist, Sheffield
12.15	CT Head Trauma David Sugden
13.00	Lunch
13.45	CT anatomy of the Abdomen Denise Newsom, Eden Learning
14.15	Comfort break
14.20	Abdominal CT David Sugden, CT Imaging Specialist, Sheffield
15.20	Discussion of the day's talks
15.30	Review and close

12 October 2026

Intermediate CT AGENDA

8.30	DAY TWO - LOG IN
9.00	Helical CT David Platten, MPE, Head of Radiation Protection and Radiology Physics, Consultant Clinical Scientist, United Lincolnshire Hospitals NHST
9.30	Multislice CT David Platten
10.15	Break
10.45	IV Contrast enhancement. Practical applications and considerations David Sugden, CT Imaging Specialist
12.00	5 min break
12.05	CT Angiography David Sugden, CT Imaging Specialist
12.30	Questions and Answers on IV contrast and angiography
13.00	Lunch
13.45	Introduction to Cardiac CT including discussion Kelly Parke, Cardiac Advanced Practitioner. University Hospitals Leicester
15.00	CPD – Discussion on talks delivered and how to link into your department
15.30	Review and close

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8.30	DAY THREE – LOG IN
09.00	Dose and Radiation Protection David Platten, MPE, Head of Radiation Protection and Radiology Physics, Consultant Clinical Scientist, United Lincolnshire Hospitals NHST
10.00	Break
10.25	Image Quality David Platten
11.10	Image artefacts and how to minimise David Platten
11.45	Break
12.00	Guess the Artefact – Denise Newsom, Eden Learning
12.45	Lunch
13.30	Tips and Tricks/ Problem solving
14.00	CT Thoracic Imaging – including discussion Dr Stephen Ellis, Consultant Radiologist, St Bart's and the London NHS Trust
15.00	Review of the course
15.30	Close

14 October 2026