



*Distinguish
yourself*

CT Principles, Technology & Practice in PET/CT and SPECT/CT

Monday 18 to Tuesday 19 May 2015
St Thomas' Campus, London (near Waterloo and Westminster)

King's Technology Evaluation Centre (KiTEC) is pleased to announce a two-day course on CT principles, technology and practice, aimed specifically at PET/CT and SPECT/CT users.

The course is delivered by lecturers who are international experts and researchers from a range of academic, NHS and industrial institutions, primarily based in the UK. The course is designed for medical physicists working in nuclear medicine, using or planning to use SPECT/CT or PET/CT technologies. Other professionals involved in clinical nuclear medicine, for example clinical technologists, radiographers, physicians, radiologists and researchers in hybrid imaging, would also benefit from attendance.

TOPICS

- Physics and technology of CT imaging
- Patient dose calculations in CT
- Dose control in CT
- Clinical image quality in SPECT/CT and PET/CT
- CT protocol design and optimisation
- Practical issues in PET/CT and SPECT/CT imaging
- Specialist applications and future directions

SPEAKERS

- Dr Sally Barrington, King's College London
- Dr Elly Castellano, Royal Marsden Hospital
- Ms Sue Edyvean, Public Health England (formerly ImpACT)
- Mr Ian Honey, Guy's and St Thomas' Hospitals
- Mr Nick Keat, Imanova (formerly ImpACT)
- Mrs Maria Lewis, Guy's and St Thomas' Hospitals (formerly ImpACT)
- Dr Paul Schleyer, King's College London
- Mr Bruce Walmsley, Guy's and St Thomas' Hospitals
- Mrs Kathryn Adamson, Guy's and St Thomas' Hospitals

FIND OUT MORE

Course Director Maria Lewis
Administrator Jas Bains; teachingadmin-imaging@kcl.ac.uk

Further course details and apply online
<http://tiny.cc/ct15>