

HEE South London and South East

South London, Kent, Sussex and Surrey Clinical Oncology Training Programme



Excellent opportunities arise in clinical experience and research for you to develop the competencies in becoming a consultant clinical oncologist. The rotations provide a variety of posts at different sites for you to develop experiences in different learning environments. Our aim is to provide you with a clear 5 year programme of allocation. If out of programme experience is undertaken then, the training programme director will place you where a gap is available on your original rotation. The rotations include:

<u>North West London, South West London, Surrey and Sussex</u> <u>31 NTN (FTE posts)</u>	<u>South West London, South East London, Surrey and Kent</u> <u>30 NTN (FTE posts)</u>
<p><u>18 months: Surrey</u> <u>42 months: Central</u></p> <p>Imperial (St Marys, Charing Cross and Hammersmith)</p> <p>The Royal Marsden Hospital (London and Surrey)</p> <p>The Royal Surrey County Hospital, Guildford</p>	<p><u>18 months: Surrey or Kent</u> <u>42 months: Central</u></p> <p>The Royal Marsden Hospital (London and Surrey)</p> <p>Guys and St Thomas's Hospitals</p>
<p><u>24 months: Sussex</u> <u>36 months: Central</u></p> <p>Imperial (St Marys, Charing Cross and Hammersmith)</p> <p>The Royal Marsden Hospital (London and Surrey)</p> <p>The Royal Sussex County Hospital, Brighton</p> <p>(Brighton could be 18 month block and then central then 6 month block or 12 month block then central 12-24 months then final 12 month block)</p>	<p>The Royal Surrey County Hospital, Guildford</p> <p>Kent Oncology Centre, Maidstone General Hospital</p> <p>Kent Oncology Centre, Kent and Canterbury Hospital</p>

During your oncology training across your rotation you will attain competencies in the delivery of systemic therapies and novel new agents, advanced radiotherapy techniques (intensity modulated radiotherapy, stereotactic radiotherapy, brachytherapy, image guided radiotherapy with the advent of MR Linac treatments) in common and rare cancers. You will also have a broad experience in clinical trials. Across all the cancer centres, educational and research opportunities arise for trainees with excellent infrastructure to support you.

Job plans/ timetables will be constructed of a combination of outpatient clinics, radiotherapy planning sessions, systemic therapy clinics, MDT meetings, peer-review meeting and QIP/research time; the mixture will depend on the individual training level within each tumour site and centre.

Alongside your day to day training, there are clear local teaching sessions across all disciplines and 3 regional training days per year. In addition all ST3-ST4 trainees have mandatory training on the MSc course run by the Institute of Cancer Research to support you with the FRCR and also you are supported to submit your dissertation to attain your MSc. In addition there is a London wide FRCR Part 2 training course tailored for the examinations.

ICR Course study budget – HEE have changed the guidelines on funding and MSc courses are no longer funded. Only Year 1 of ICR course will be fully funded because of the exam requirement, no funds for Years 2-3 going forward. Private study leave is allowed at local discretion (see FAQ on portal). Year 1 studies typically take up all study leave allowance for the year.

Academic clinical fellows and academic clinical lectureships (ACFs and ACLs) are recruited in parallel. Further information is found through the denery website. Professor Robert Huddart is the academic lead for ICR appointees and Professor Eleanor Sawyer is the academic lead for KCL appointees.

There is close supervision of your training with an appointed educational supervisor and clinical supervisor and support from fellow senior oncology SpRs. For further information, please do not hesitate to contact us. HEE and Trust Educational team is tabled overleaf.

	Head of School	Position vacant
Dr Ed Park	Deputy Head of School Imperial Healthcare	won-hoedward.park@nhs.net
Dr Aisha Miah	TPD London South Surrey Sussex Kent The Royal Marsden Hospital	aisha.miah@rmh.nhs.uk aisha.miah@nhs.net (intermittent access)
Dr Tim Sevitt	Deputy TPD (SEL/SWL/Surrey/Kent), Maidstone Hospital	timothy.sevitt@nhs.net
Dr Emma Alexander	Deputy TPD London NW, SW, Surrey Sussex The Royal Marsden Hospital	emma.alexander@rmh.nhs.uk
Dr Dolan Basak (on leave, covered by Dr Park)	College Tutor Imperial Healthcare	dolanbasak@nhs.net
Dr Sara Khaksar	College Tutor, Royal Surrey County Hospital	sarakhaksar@nhs.net
Dr Caroline Manetta Dr Juliet Brock	College Tutors, Royal Sussex County Hospital	caroline.manetta@nhs.net juliet.brock@nhs.net
Dr Jane Brown Dr Julia Hall	College Tutor, Kent and Canterbury Hospital College Tutor Maidstone Hospital	jane.brown24@nhs.net julia.hall1@nhs.net
Dr Julia Murray Dr Nicola Rosenfelder	College Tutor, The Royal Marsden Hospital Educational Lead The Royal Marsden Hospital	julia.murray@rmh.nhs.uk nicola.rosenfelder@rmh.nhs.uk
Dr Simon Hughes	College Tutor, Guys and St Thomas's Hospitals	simon.hughes@gstt.nhs.uk