



Biological Basis of Cancer Therapy: Medical Physics (FRCR 1)

Monday 13th – Friday 17th May 2019

Education Centre (Dept 17), The Christie, Manchester, M20 4BX

Further information

Visit <http://www.christie.nhs.uk/soo-events>

Register <https://bbct-medicalphysics2.eventbrite.co.uk>

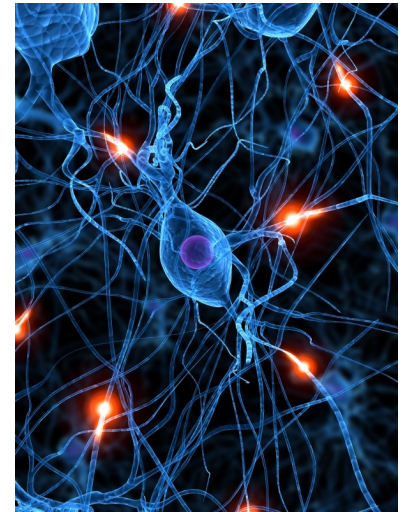
Email julie.edwards@manchester.ac.uk

Call 0161 306 6087 or Tweet @TheChristieSoO



Introduction

The Cancer Studies Research Group based at The Christie School of Oncology & Cancer Research UK Manchester Institute play a major role in allowing Specialist Registrars in Clinical & Medical Oncology to fulfil the academic side of their training. This programme is run as a 5 day lecture series and includes examination practice sessions.



Target Audience

Royal College Accredited Training Course for Clinical & Medical Oncology Specialist Registrars

Topics covered

- Radiation
- Linear accelerators
- Radiation dose measurement
- Radioactive isotopes
- Radiation safety
- Treatment planning
- IMRT & stereotactic therapy
- Brachytherapy
- Verification
- Teletherapy physics

Syllabus

The course covers FRCR part 1 examinations as part of the RCR syllabus

Teaching method

Lectures & Exam Practice

Fees

£650 (Full course - including refreshments & lunch vouchers)

£160 (Attendance per day - please specify dates on registration form)

To register click [here](#)