

Research Physicist
Grade 7 £29,099 to £35,788 per annum

Department of Oncology

We have an exciting opportunity for a Research Physicist to provide expert specialist support to our clinical research effort, by working jointly between the Department of Oncology and the Oxford Radcliffe Hospitals Trust. Adopting an analytical and positive approach, the post holder will provide specialist Radiotherapy Research Physicist support, to provide a clinical, scientific and technical service in the use of radiotherapy practice. Working as a member of the clinical research team the post holder will support the implementation of evidence based practice, for example on the development and introduction of new techniques into clinical practice including Intensity Modulated Radiotherapy (IMRT), Stereotactic Body Radiation Therapy (SBRT) and all aspects of image-guided radiation therapy (IGRT).

The appointed candidate will have a relevant MSc or higher degree, IPEM Diploma or equivalent in Medical Physics or Medical Engineering, registered/registrable as a Clinical Scientist with the HPC, have experience in Radiotherapy Physics including the use and calibration of radiotherapy treatment equipment and detailed knowledge of clinical procedures and practices for patient stimulation, planning and treatment in Radiotherapy.

This is a full time post and is offered until 13th June 2013 in the first instance.

A detailed job description and details on how to apply are available from our website at www.rob.ox.ac.uk or email: recruitment@rob.ox.ac.uk.

The closing date for applications is Monday 15th August 2011.

Please quote the reference AN-11-027-GM in all correspondence.