

<https://www.radmagazine.com/job/ct-interventional-radiographer/>

CT/interventional radiographer

Organisation

University of Oxford
RDM Investigative Medicine Division, Acute Vascular Imaging Centre (AVIC), John Radcliffe Hospital, Oxford

Description

Grade 7: £33,309-£40,927 per annum (pro rata for part-time)

We are seeking a highly motivated and talented CT/interventional radiographer with an interest in cardiac imaging to work within our research/clinical facility, the Acute Vascular Imaging Centre (AVIC). The internationally unique centre will include a hybrid unit combining a state-of-the-art world's first photon counting Siemens CT scanner integrated with a cardiac catheterisation lab/interventional lab. The successful candidate will have the opportunity to work on exciting prototype technologies (hardware and software), and contribute to cutting-edge scientific projects of the University of Oxford. The radiographer, while being an employee of the University of Oxford, will also be involved in the provision of a highly patient orientated clinical service for the Oxford University Hospitals NHS Foundation Trust.

We require someone who will enjoy working in a friendly, cutting-edge environment performing advanced procedures (using clinical and research techniques) as part of a multi-disciplinary team of clinicians, radiographers, nurses and physiologists spanning both University of Oxford and NHS departments. Due to the expansion of both the clinical and research service, a flexible approach to weekend and evening work will be required. The postholder will ideally be expected to rotate between both the CT and interventional services allowing for a flexible working team.

You will hold a BSc degree or equivalent in diagnostic radiography with substantial experience in a range of CT procedures including cardiac work. You will be a registered practitioner with HCPC, with experience in a range of diagnostic interventional procedures. It is desirable for the postholder to have experience in cardiac catheterisation lab work and to have a Society of Radiographers Certificate of IV Administration.

The post is full-time (part-time will be considered minimum 18.75 hours) and fixed-term for up to three years in the first instance.

Job Location

Oxford

Job reference

154254

Date posted

December 17, 2021

Closing date

04.01.2022