

## Vacancy

### **MRI Research Radiographer** 12 Months Fixed Term

Invicro is the world's leading translational imaging company, based in London, Boston and New Haven. Invicro specializes in molecular and functional imaging studies to support medical and pharmaceutical research. The London site operates a unique clinical and pre-clinical imaging centre with state-of-the-art PET and MRI technology, used to support clinical research.

We are seeking a dynamic, hardworking, and meticulous MRI Radiographer to join our team and assist in the day-to-day operation of our MRI imaging suite, which includes two 3 Tesla Siemens scanners and 3 Tesla GE PET-MR. The role will be to support all activities relating to Imaging and Experimental Medicine Studies in accordance with current Regulatory ICH GCP standards and requirements.

#### **The Candidate**

The successful candidate must be registered with the Health and Care Professions Council and have a relevant Radiography qualification.

#### **Specific Experience Required:**

Experience in MRI scanning is essential

Experience in carrying out research MRI scans would be advantageous.

Candidates will need to demonstrate the ability to make effective decisions under pressure

Ideally have a working knowledge of the research environment.

The contracted working hours are 37.5 hours per week and we seek candidates who have the flexibility to work the hours required to meet operational needs.

**Competitive Benefits** - Contributory Pension, Bonus, Private Medical Insurance, Life Assurance & Flexible Benefits options

To apply for this position please forward your CV and a covering letter detailing your relevant experience to HR on [recruitment@invicro.co.uk](mailto:recruitment@invicro.co.uk)

**Invicro is an equal opportunities employer and positively encourages applications from suitably qualified and eligible candidates regardless of sex, race, disability, age, sexual orientation, gender reassignment, religion or belief, marital status, or pregnancy and maternity.**