

Radiographer

Reference: 4046

School/department: Brighton and Sussex Medical School / Department of Neuroscience

Hours: Full time or part time hours considered up to 37.5 hours per week. Requests for flexible working options will be considered (subject to business need).

Contract: permanent

Salary: Grade 6 starting at £30,046 to £33,797 per annum, pro rata, Grade 7 starting at £33,797 to £40,322 per annum, pro rata

Job description

This post provides an ideal opportunity to be involved in both research and clinical MRI and PET/CT at the Clinical Imaging Sciences Centre (CISC), which is part of the Brighton and Sussex Medical School, situated at the University of Sussex.

As a result of increasing clinical workload we are looking for an enthusiastic and motivated individual to join our small team and work alongside health care professionals and researchers to support our clinical services for the NHS and other sectors and researchers undertaking research for both the University and clinical trials.

Previous experience in either MRI or PET/CT is essential. You will be required to participate in both imaging modalities and full training will be given where necessary. You will also be required to support undergraduate and post graduate training.

Applications are invited for both grades. Candidates are asked to specify which post they are applying for. The successful candidate will be expected to work flexible hours and participate in a non-clinical on call rota. Centre opening hours are currently 8am – 6:30pm with a view to extending to 8pm in the future.

HCPC registration is essential for radiographers and employment is subject to a satisfactory DBS check.

For further information and to arrange a visit, please contact Jan Bush, Head of Radiography on 01273 876720 or email J.Bush@bsms.ac.uk

To apply please visit <https://www.sussex.ac.uk/about/jobs/radiographer-ref-4046>

Closing date: 04 September 2020. Applications must be received by midnight of the closing date.

Expected start date: ASAP