



Christie Hospital

NHS Trust

The Christie Hospital is one of Europe's largest radiotherapy centres, situated in suburban south Manchester and within a half hour drive of the Peak District National Park. The Christie is a comprehensive cancer centre providing a clinical service to a population in excess of 3 million people in the Greater Manchester and Cheshire area with an international reputation for the exploitation of new ideas and new technologies. Investment at the Withington site and in the development of satellite centres is increasing our capacity to deliver high quality advanced radiotherapy such as IMRT, VMAT, IGRT and prostate HDR on a wide range of equipment. The Christie has a total of 16 linear accelerators, 4 CT scanner & 2 simulators across three sites.

Principal Radiographer - Pre-treatment Band 8A permanent

37.5 hours per week Job Reference: 413-11194B Closing date 05.07.11

This post was created as part of a major development of the radiotherapy workforce. This post offers improved clinical and technical support for the pre-treatment team and their patients. The post holder will work closely with the other principal Radiographers and education team. You will be actively involved with technical developments and research as well as providing support to the Clinicians across all 3 of our sites. Experience working as a pre-treatment superintendent radiographer, staff management and change management experience would be advantageous, but essential skills are an ability to work independently and in a team, have great communication and leadership skills and an enthusiastic and motivational work ethic. For informal enquiries or to arrange an informal visit contact

Pat Lawrence Radiotherapy Department Manager 44(0)161 446 3655 Pat.Lawrence@christie.nhs.uk

Research Radiographer -Band 7 Fixed term temporary

37.5 hours per week Job Reference: 413-11207B Closing date 29.07.11

We are looking for a motivated and enthusiastic radiographer who has an interest in research and development to join our team for a 9 to 12 month period to cover maternity leave.

You should have a sound knowledge of radiotherapy practice and be keen to develop new skills. Experience in research and development, IT use, and computer related imaging modalities could be an advantage.

You will be working within a friendly and creative multidisciplinary team in a dedicated research facility. The primary aims of this facility are to undertake technical radiotherapy research, implement new technologies, and provide staff with time, education and opportunity to develop new ideas.

The research facility is based within a major radiotherapy centre at The Christie, Manchester. The facility comprises a Synergy system, offering 3D IGRT, IMRT, VMAT, lung SBRT and in the near future on-treatment 4D CBCT. It also includes three research Pinnacle Planning terminals. Radiographers employed within the facility have become an integral part in the research process from developing protocols and strategies, to the analysis of study data.

Informal enquiries and to arrange a visit contact **Julie Stratford 0161 446 3506**

Julie.Stratford@christie.nhs.uk

All applications from www.jobs.nhs.uk