





## Senior Non-Clinical Career Establishment Research Fellowship in Cancer Imaging

## University of Sheffield, UK

A career establishment fellowship for a non-clinician imaging scientist (e.g. MRI physicist) is proposed to develop research in the area of functional imaging of cancer with an initial focus on clinical applications in lung.

The research fellow will develop their own research and help secure larger grants within the established lung imaging / oncology activites. They will also contribute to developing new oncology imaging research activities that are of strategic importance to the faculty of medicine. The post will have some associated startup funding for the holder to develop their research.

The candidate will be based in Deapartment of Oncology and the POLARIS MRI Research Group at the University of Sheffield. The group consists of physicists, engineers and clinicians working on the development and clinical evaluation of lung MR imaging techniques, our range of research is outlined at <a href="https://www.shef.ac.uk/polaris">www.shef.ac.uk/polaris</a>

Candidates should have a PhD and in imaging science (eg MRI physics) with a focus in oncology and some post doctoral or equivalent experience.

Enquiries about the scope of the fellowship should be made to Jim Wild j.m.wild@sheffield.ac.uk

Application details:

Job reference number: UOS015963

Job Title: YCR Connects - Cancer Research Senior Non Clinical Fellowship

Contract: Fixed term for 5 years full time

Grade 8/9

Salary: £39,324 to £55,998 per annum

Closing date: 29th May 2017

https://jobs.shef.ac.uk/sap/bc/webdynpro/sap/hrrcf\_a\_posting\_apply?PARAM=cG9zdF9pbnN0X2d1aWQ9MzMwNjJBRkQ4MDQ5MUVENzg3RUZGNDBFNDUzMTk0NkUmY2FuZF90eXBIPUVYVA%3d%3d&sap-client=400&sap-language=EN&sap-accessibility=X&sap-ep-themeroot=%2fSAP%2fPUBLIC%2fBC%2fUR%2fuos#