

Job Description

NIHR Academic Clinical Fellowship

General Practice ST1 (ST2*), ST3 entry (1 post) Theme – Dementia

The University of Sheffield, in partnership with NIHR, Health Education England Yorkshire and the Humber and the Sheffield and Barnsley GP Specialty Training Programme (GPSTP), has developed an exciting pathway of academic clinical training opportunities.

Applications are now invited for an Academic Clinical Fellowship in General Practice at ST1, ST2 or ST3 level with an integrated clinical and academic training scheme through to ST4. This post is being offered under the NIHR theme of Dementia.

Please Note:-

ST1 applicants who do not already hold a National Training Number (NTN) or Deanery Reference Number (DRN) in the GMC specialty to which they are applying for will be required to undertake the national clinical recruitment process and attend an assessment/interview for that GMC specialty as appropriate.

*(Applicants wanting to commence the General Practice ACF post at ST2 are encouraged to apply to this vacancy; however they must currently hold an NTN in General Practice. If successful your experience can be assessed upon commencing in post enabling you to work at the appropriate level.)

We are seeking highly motivated, enthusiastic individuals with the potential to excel in both their clinical and academic training and who have the ambition to be the next generation of academic clinicians.

This Academic Clinical Fellowship (ACF) programme in General Practice will be run by the University of Sheffield, the Sheffield GP Training Scheme and NHS England Yorkshire and North East.

General Practice Academic Clinical Fellowships (ACFs) at ST1, ST2 or ST3 entry are fixed-term national training posts. They attract an NTN(A).

Trainees undertake the usual 100% clinical rotations through General Practice and hospital specialities in ST1 and ST2 years. Then trainees undertake 50% clinical and 50% academic training in ST3 and ST4.

Trainees are employed by the NHS Trust and have an honorary contract with the University at whose Medical School their academic research is supported.

ACF trainees also undertake a Research Training Programme (RTP) which includes a choice of appropriate research modules depending on prior research training. In addition the trainee will receive bespoke research training and mentorship within the Primary Care

Research Group according to their interests and experience. There is access to additional research training opportunities within the Faculty of Medicine, Dentistry and Health. ACF trainees also undertake a Research Training Programme provided by the University for which funding is provided by NIHR. They are also eligible for a £1,000 bursary per year to support research activity (e.g to attend academic conferences).

The first two years of the training programme involve standard full time clinical GP training in general practice hospital training posts in South Yorkshire, although we encourage the fellows to attend local and national NIHR trainee conferences and the AUPMC away days if possible and to plan their academic training programme early in the post with their academic supervisor. The Academic Clinical Fellow will have a senior Academic Supervisor allocated for the entire ST1 or ST2 to ST4 training post in addition to their Educational and Clinical Supervisors

In years 3 and 4, trainees are attached to a GP training practice with 50% of their time devoted to clinical training and 50% to research training and carry out a supervised project. In addition to completing their supervised project for publication, trainees will be supported by their Primary Medical Care Academic Supervisor. The academic supervisor will be a senior GP clinical academic (Dr Jon Dickson). As the ACF will be undertaking research within the theme of Dementia, we offer co-supervision and projects within our established cross-speciality collaborations with the School of Health & Related Research (SCHARR), the Biomedical Research Centre (BRC) and Sheffield Institute of Translational Neuroscience (SITRAN). AUPMC has an active Clinical Postgraduate Research group and weekly seminar programme.

The Academic Clinical Fellow will be supported and trained to develop a distinctive research project to publication and conference outputs and write grant applications. ACF trainees would also normally complete and submit an external funding application for a NIHR In-Practice training fellowship or clinical research fellowship to enable them to complete a higher degree (PhD or research MD) following the completion of their ACF fixed-term post.

All General Practice Academic Clinical Fellowships are run-through posts and would therefore be guaranteed continued training to CCT as long as they progress satisfactorily through both their academic and clinical training. Run-through status is withdrawn if ACFs do not complete the academic component.

The Academic Unit of Primary Care has an excellent record of attracting high quality academic trainees and enabling progress to Doctoral Awards, Clinical Lectureships and senior posts. <https://www.sheffield.ac.uk/medicine/research/research-themes/primary-medical-care>

We welcome informal enquiries about the post:

Dr Jon Dickson, j.m.dickson@sheffield.ac.uk Senior Clinical Lecturer, or Professor Burton chris.burton@sheffield.ac.uk, Head of Academic Unit of Primary Care

POST DETAILS

Job Title

NIHR Academic Clinical Fellow (ACF) – General Practice

Duration of the Post

ST1 and ST2 100% Clinical; ST3 and ST4 50% Clinical/ 50% Academic.

ST1 entry to the ACF post is 4 years' duration.

ST2 entry to the post is 3 years' duration.

ST3 entry to the post is 2 years' duration

Lead GP Scheme in which training will take place

The post will be based in the Sheffield and Barnsley GP scheme.

Research institution in which training will take place

The Sheffield Centre for Health and Related Research (SCHARR)

Based in the School of Medicine and Population Health at the University of Sheffield, SCHARR brings together a wide range of health-related skills, including health economics, operational research, management sciences, epidemiology and public health, medical statistics, and information science. SCHARR is comprised of the sections of Health Economics and Decision Science, Health Services Research, Design Trials and Statistics, and Public Health.

In the 2022 Research Excellence Framework (REF) 91% of SCHARR research was rated as world-leading or internationally excellent, and the SCHARR impact submission was rated 6th nationally. SCHARR employs about 200 multidisciplinary staff and attracts around £10 million per year in external research support. SCHARR is ideally placed to conduct applied and methodological health services research and teaching programmes, having a great diversity of skills and experience and close contacts with the Department of Health and NHS organisations.

Section of Health Services Research

The post holder will be attached to the section of Health Services Research within SCHARR. Health Services Research is an applied science, which can have a major national and international impact.

The Primary Care Research Group

The primary care group is led by one Professor (Burton), two senior lecturers (Dickson, Bradley) and one NIHR Advanced Fellow. Our research seeks to understand and improve the way the primary care health service works for patients across a wide range of conditions and contexts. These include the intersection of mental and physical health, neurology, lung health and cancer diagnosis. Much of our research focuses on making research equitable and appropriate for underserved populations. In recent years we have hosted ACFs and In Practice Fellows themed around mental health (3), dementia (2), multimorbidity (1) and medical education (2).

We provide an excellent environment for integrated clinical academic training. The Primary Care Research Group meets regularly on a Tuesday. Our meetings include seminars with internal and external speakers, team research meetings and more specific project and theme related meetings. We actively support clinical academic trainees to meet and build collaborations with researchers from other academic and clinical disciplines. This environment fosters interdisciplinary high-quality research drawing on a wide range of expertise within the School.

Research Protected Time:

In ST3 and ST4 the ACF will have 50% Academic time and 50% Clinical General Practice training.

Academic Clinical Fellowship Training Programme: Research Component

The post-holder(s) will be supported to identify and conduct research both within existing studies and of their own design. The work will be aligned with dementia research at the University. We are able to support a wide range of research methods and encourage early career fellows to experience different skills and approaches at this stage, in order that they develop a broad theoretical base. We support fellows to undertake a personal programme of training including appropriate MClinRes modules. We aim to match their clinical interests to existing programmes in order that they work within an expert team. Our aim is that by the end of the fellowship, fellows can make informed choices about their preferred methodologies and topic and are well placed to take this forward into a doctoral fellowship. In recent years, ACFs working on dementia have studied perceptions of dementia and memory services in minority ethnic groups and challenges in clinical decision-making for acute illness in people with dementia. We are also involved in research into new diagnostic technologies and their impact on primary care.

Sheffield is an excellent centre in which to conduct primary care clinical research: in addition to the academic setting of the University, there are strong relationships with practices and research networks, Primary Care Sheffield and local NHS trusts. We host the Deep End South Yorkshire network, which is nationally recognised for its excellence in carrying out research in, for, and with under-served populations.

We encourage fellows to benefit from regional and national conferences including those organised by the Society for Academic Primary Care and by NIHR for ACFs in general practice.

The AUPMC Academic training programme (ATP) comprises: senior clinical academic supervision, a weekly seminar programme and a regular postgraduate peer learning group with oversight of the individualised training programme and progress by the Academic and Educational Supervisors. The ATP provides an opportunity to develop new and joint research proposals, progress writing for publication, fellowship and grant applications, with additional support from the University of Sheffield Clinical Trials Research Unit (CTRSU), the Research Design Support Unit (RDSU) and the Faculty Research Information Service (RIS).

Details about Academic Clinical Fellowships in General Practice can be found at:

https://www.sheffield.ac.uk/faculty/medicine-dentistry-health/graduateschool/clinical-academic/acf/general_practice

More details about AUPMC can be found at: <http://www.shef.ac.uk/medicine/research/aupmc>

Specific enquires about this integrated academic clinical training post Sheffield post should be directed to Professor Christopher Burton, as Academic Supervisor (chris.burton@sheffield.ac.uk) and Dr Jon Dickson (GP Senior Clinical Lecturer and lead for Dementia (j.m.dickson@sheffield.ac.uk))

Academic Clinical Fellowship Training Programme: Clinical Component

The first two years of the training programme (ST1/ST2) involve standard full time clinical GP training in general practice and hospital training posts in South Yorkshire, although we encourage the fellows to attend local and national NIHR trainee conferences and the AUPMC twice yearly away days if possible and to plan their academic training programme early in the post with their academic supervisor.

In years 3 and 4 (ST3 and ST4), trainees are attached to a single GP training practice with 50% of their time devoted to clinical training and 50% to research training.

Review of Clinical and Academic Progress within the NIHR Academic Clinical Fellow integrated Clinical and Academic Training programme

The programme of clinical and academic training undertaken is in accordance with the requirements for speciality training including satisfactory progress at ARCP as required by the Royal College of General Practitioners. A Personal Development Plan will be agreed with your clinical and educational supervisors alongside demonstration of academic progress throughout the scheme as agreed with your academic supervisor.

Post Details

JOB TITLE: NIHR Academic Clinical Fellowship in Emergency Medicine

BRIEF OUTLINE:

The clinical programme is designed to provide training between ST1 and ST3 until the projected end of ST4.

Objectives of the Training Programme:

1. To undertake GP Specialist Training with ongoing progression available for completion of clinical training.
2. To undertake a generic programme in research methodology.
3. To identify an area of academic and clinical interest and carry out appropriate preliminary research upon which to base an application for an externally funded In Practice or Doctoral Fellowship.

Successful candidates:

The exit from this post will typically be either to a clinical general practice post or to an appropriate further career development fellowship

Unsuccessful candidates:

If the post-holder does not achieve the expected clinical competencies, this will be handled in the same way as for all other trainees in general practice.

If the post-holder fails to achieve academic competencies or is unsuccessful in obtaining research funding, they would be anticipated to return to a clinical training post. This will be discussed in good time with the Training Programme Director (TPD) through the system for appraisal and mentoring of academic trainees.

CONTACTS

Academic Lead for the dementia ACF

Dr Jon M Dickson
Senior Clinical Lecturer
Sheffield Centre for Health & Related Research
Sheffield S1 4TN
j.m.dickson@sheffield.ac.uk

Primary Care Research Group lead
Professor Christopher Burton
Sheffield Centre for Health & Related Research
Sheffield S1 4TN
Email: chris.burton@sheffield.ac.uk

Clinical Supervisor

This will vary according to the practice in which the trainee is based.

HEE Yorkshire & The Humber academic.yh@hee.nhs.uk

Further Information

Because of the nature of the work for which you are applying, this post is exempted from the provisions of Section 4 (2) of the Rehabilitation of Offenders Act 1974 by virtue of the Rehabilitation of Offenders Act 1974 (Exceptions) Order 1975.

Applicants are, therefore, not entitled to withhold information about convictions, which for other purposes are “spent” under the provisions of the Act, and in the event of employment any failure to disclose such convictions could result in dismissal or disciplinary action by the University. Any information given will be strictly confidential and will be considered only in relation to an application for positions to which the Order applies.

For further information about the Academic Clinical Fellowship programme, please refer to the NIHR (National Institute for Health Research) on <https://www.nihr.ac.uk/explore-nihr/academy-programmes/integrated-academic-training.htm>

Person Specifications

Applicants for this post will be required to meet the relevant Clinical eligibility criteria for the appropriate specialty and level listed at:-

Please note - (applicants applying for Surgical, Medical or Psychiatry specialties at ST3 or above may be required to consult the relevant Core Training person specification):-

<https://medical.hee.nhs.uk/medical-training-recruitment/medical-specialty-training/person-specifications>

AND the Academic eligibility criteria listed at:

<https://medical.hee.nhs.uk/medical-training-recruitment/medical-specialty-training/person-specifications>