Clinical Information Pack

Clinical Lecturer

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| Post title: | **NIHR Clinical Lecturer in Child Health** |
| Schools: | Human Development and Health |
| Faculty: | Faculty of Medicine (FoM) |
| Career Pathway: | Clinical | Level: | \*AMNL/CADT |
| Salary: AMNL scale | £35,858 | To | £63,423 |
| Salary: CADT scale | £51,017 (ST3/CT3 to ST5) | To | £58,398 (ST6 to ST8) |
| Associated NHS bodies | University Hospital Southampton NHS Foundation Trust (UHS) |
| Clinical category: | Balanced portfolio |
| Posts responsible to: | Professor of Paediatrics Allergy and Respiratory Medicine |
| Posts responsible for: | Research Staff and Postgraduate Research Students as appropriate |

*\*AMNL scale to be used if candidate at or above ST3 on 3 August 2016*

*CADT scale to be used if candidate below ST3 on 3 August 2016*

**Particulars of Appointment**

The Faculty of Medicine, supported by University Hospital Southampton NHS Foundation Trust wishes to appoint an NIHR Clinical Lecturer in Paediatrics.

You will be developing your research and teaching within the Faculty of Medicine, University of Southampton. You will also have clinical commitments at University Hospital Southampton NHS Foundation Trust that will lead to further clinical skills required for specialist training and leading to full registration within the specialty.

You will have a higher research degree (or have submitted for such a degree) and appropriate research experience.

In this post-doctoral role, the successful candidate will have substantial experience of the relevant research areas, a proven track record of high-quality original research publications, the ability to work well in a multidisciplinary, multi-professional team and hold a corresponding NTN.

The post is subject to terms and conditions of service determined by the University of Southampton and in its honorary clinical capacity by the University Hospital Southampton Foundation Trust.

**The University of Southampton**

The University of Southampton is a leading research-intensive University, a member of the Russell Group and one of the top 100 universities worldwide. We deliver an excellent educational experience, world-leading research and we are known for successfully commercialising that research through enterprise.

This is an exciting time to join the University of Southampton. We have an aspirational University Strategy (see [www.southampton.ac.uk/strategy](http://www.southampton.ac.uk/strategy)), setting out our ambitions over the next five years. The strategy involves achieving a top 10 place in the UK for research, which we will achieve by investing in the highest quality staff and facilities. We are also transforming the education offer available to undergraduate and postgraduate students across the University, providing greater flexibility and modular courses, with a strong international focus.

**The Faculty of Medicine**



The creation of the Faculty of Medicine has enabled us to build upon strong foundations of basic research and clinical translation.  Working with colleagues across the University and in the local NHS we have strengthened our position as a renowned centre for translational research, leading innovative learning and discovery for better health across the life-course.  In this context, we are looking to appoint an outstanding senior academic to develop and lead a major programme of funded clinical research in the field of interstitial lung disease.

Key to the success of the Faculty of Medicine is the delivery of high-quality education for undergraduate and postgraduate students, building on our partnership in biomedical research with University Hospital Southampton NHS Foundation Trust and fostering new collaborations with the physical sciences, including chemistry, engineering and computing. The new senior academic in respiratory medicine will play a key role in these developments.

The Faculty celebrated its 40th anniversary in 2016. In 1971 FoM consisted of 40 students. FoM is now reputed for its excellence in research, innovative clinical teaching and is a vibrant pillar of the South of England community

**The Student Experience**

We offer a range of undergraduate programmes: the BM4 programme, a graduate-entry four-year programme which accepts 48 students per year; and the BM5 and BMedSc programme which accepts 200 students per year including approximately 30 students from a BM6 programme aimed at widening access to a medical career. Students also join the first two years for teaching in Southampton on the BM(EU) Programme, an affiliation with a German Medical school in Kassel. Biomedical/ Psychosocial Teaching in the first two years of the BM programmes is delivered in the South Block of Southampton General Hospital as well as on Highfield campus. Clinical teaching takes place at Southampton General Hospital and the adjoining Princess Anne Hospital, the Royal South Hants Hospital, and in NHS Trusts and General Practices throughout Hampshire, Dorset, West Sussex and Salisbury.

The BM5 programme has a number of distinctive features.   These include the integrated nature of teaching where the scientific disciplines are taught together in a clinical context using a systems-based approach and the BMedSc programme, a four-month supervised research project undertaken in Year 3. There is also the opportunity, for selected students, to undertake an integrated, intercalated Masters in Medical Science (MMedSc).  The BM4 programme also has several key features.  These include clinical topics in the first two years where students meet on a regular basis in Graduate Groups and learning with BM5 students in the third and fourth years on all clinical attachments.  All students take the same final examinations.  All programmes have substantial clinical experience in the first two years, student selected components, dispersed final year attachments, work shadowing prior to commencing a Foundation post and inter-professional learning.

In addition to the undergraduate BM programmes the School provides four Masters Degree programmes in Public Health, Allergy, Genomics and Diabetes plus an MRres.

**Research and Enterprise**

The Faculty of Medicine has a clear research strategy to investigate the biomedical basis of common human diseases and to translate this into clinical practice. All research undertaken within the Faculty has clear evidence of international excellence and is delivered through appropriate Faculty Schools.

The Faculty of Medicine Enterprise Strategy is fully aligned to the University Enterprise Strategy to provide a step change to its enterprise and innovation culture, delivering global outreach, community engagement, innovative healthcare and policy. We work with all stakeholders from industry and pharma to health providers and the community.

**Equality, Diversity and Inclusivity**

We are committed to positively advancing equality of opportunity. We participate in a number of equality initiatives which celebrate good employment practice for the advancement of diversity, equality and inclusivity. These include the Stonewall Workplace Equality Index, the Race Equality Charter and Athena Swan, (for which we are currently silver award holders). We also have a number of staff equality committees who champion the advancement of equalities for diverse groups.



**Southampton Behaviours**



**Post information**

Programme Leads: Professor Graham Roberts

Opportunities include joining funded work at the University of Southampton and University Hospital Southampton NHS Foundation Trust, including research into paediatric inflammatory bowel disease (Dr James Ashton, Prof Mark Beattie), perinatal infections and paediatric vaccines and antimicrobials (Prof Saul Faust, Dr Chrissie Jones), paediatric cancer immunotherapy (Dr Juliet Gray), sleep medicine (Dr Catherine Hill), primary ciliary dyskinesis (Prof Jane Lucas), paediatric asthma and food allergy (Prof Graham Roberts) and perinatal and developmental neurology (Dr Brigitte Vollmer). paediatric and neonatal nutrition and growth (Prof Mark Beattie, Dr Justin Davies, Prof Jon Dorling, Dr Mark Johnson). Research opportunities may involve the [NIHR Southampton Biomedical Research Centre](https://www.uhs.nhs.uk/ClinicalResearchinSouthampton/Research/Facilities/NIHR-Southampton-Biomedical-Research-Centre/NIHRSouthamptonBiomedicalResearchCentre.aspx), University of Southampton’s [Institute of Developmental Sciences](https://www.southampton.ac.uk/medicine/research/ids/institute-developmental-studies.page), [MRC Lifecourse Epidemiology Unit](https://www.mrc.soton.ac.uk/web2/), University of Southampton, and the David Hide Asthma and Allergy Centre in the Isle of Wight.

Clinical training is tailored to the requirements of the trainee,and may encompass training at other centres to ensure successful GRID Training. Locally the clinical supervisor will be one of the research active child health consultants. The clinical timetable would be tailored to the training needs of the post-holder.

**University Hospital Southampton NHS Foundation Trust (UHS)**

University Hospital Southampton NHS Foundation Trust provides services to some 1.9 million people living in Southampton and south Hampshire, plus specialist services such as neurosciences, cardiac services and children's intensive care to more than 3.7 million people in central southern England and the Channel Islands.

The Trust is also a major centre for teaching and research in association with the University of Southampton and partners including the Medical Research Council and Wellcome Trust.

UHS gained Foundation Trust status on 1 October 2011.

Every year 11,500 UHS staff:

* treat around 150,000 inpatients and day patients, including about 50,000 emergency admissions;
* see over 624,000 people at outpatient appointments; and
* deal with around 135,000 cases in there [emergency department](http://www.uhs.nhs.uk/OurServices/Emergencymedicine/EmergencyDepartment.aspx).

Providing these services costs £1.9 million a day.

Job Description and Person Specification

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| Job purpose |
| To undertake research in accordance with specific research projects under supervision as above (0.5fte); and to undertake clinical duties as a Specialist Registrar (0.5fte) |

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| Key Research accountabilities | % Time |
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| To develop and carry out an area of personal research.  |
| To disseminate findings in peer-reviewed journals, present results at conferences or exhibit work at appropriate events. |
| To contribute to the writing of bids for research funding. |
| Carry out administrative tasks associated with specified research funding, for example risk assessment of research activities, organisation of project meetings and documentation. Implementation of procedures required to ensure accurate and timely formal reporting and financial control. |

 | 35% or more |
|  | Key Education accountabilities |  |
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| As a member of a teaching team within an established programme of study, support the teaching objectives of the School/Department by delivering teaching to students at undergraduate and/or postgraduate level, through allocated lectures, tutorials, practicals and seminars. |
| Directly supervise students, providing advice on study skills and helping with learning problems. Identify the learning needs of students and define learning objectives. Set and mark coursework and exams, providing constructive feedback to students.  |

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| Develop own teaching materials, methods and approaches, with guidance. Obtain and analyse feedback on own teaching design and delivery to facilitate this. |
| Continually update own knowledge and understanding of subject area, incorporating knowledge of advances into own teaching contributions. |

 | 10% |

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|  | Key Management, Leadership and Engagement accountabilities |  |
|  | Contribute to the efficient management and administration of the School/Department by performing personal administrative duties as allocated by the Head, e.g. library representative, year tutor, exchange-programme coordinator, etc. | 5% |
| Key Clinical accountabilities | % Time |
| Clinical academic staff are managerially accountable for their clinical duties to the designated Clinical Lead for the relevant specialty within University Hospital Southampton NHS Foundation Trust (and successor organisations).On-call ArrangementsThe exact nature of any on-call commitments to be undertaken will be agreed within the job plan. | Up to 50% |

| Internal and External Relationships |
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| Direct responsibility to programme leads.May have additional reporting and liaison responsibilities to external funding bodies or sponsors.Collaborators/colleagues in other work areas and institutions. |

| Staff Benefits |
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| Working at the University of Southampton gives you access to a wide range of benefits in addition to our competitive rates of pay. Our core benefits include pension scheme membership; a generous annual leave allowance (supplemented by University closure days and public holidays) and excellent family leave arrangements (including maternity, paternity, adoption and parental leave).* Faculty Mentoring Scheme;
* Ability to remain in NHS pension scheme, subject to qualifying criteria;
* Discounted Sport and Wellbeing membership;
* Access to private dental and/or healthcare insurance;
* Cycle to work scheme
* Tax-Free childcare
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**Person Specification**

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| Criteria | Essential | Desirable | How to be assessed |
| Qualifications, knowledge and experience | Medical degreeGMC registrationMRCPCH or equivalentAppointable to NTN or hold NTN alreadyST3 or aboveEvidence of commitment to a clinical academic careerEvidence of ability to undertake statistical analysisCompetence in use of statistical analysis softwareCompleted PhD or currently registered for PhD with thesis submittedExperience of undergraduate/postgraduate medical teaching | Experience in relevant specialist training | CV/interview |
| Planning and organising | Ability to organise own research activities to deadlines and standards |  | CV/Interview |
| Problem solving and initiative | Ability to develop understanding of complex problems and apply in-depth knowledge to address them |  | CV/interview |
| Management and teamwork | Work effectively in a team, understanding strengths and weaknesses of others | Ability to work in a multi-professional team | CV/interview |
| Communicating and influencing | Communicating new and complex information effectively, both verbally and in writing, engaging the interest and enthusiasm of the target audienceAbility to present research results at group meetings and conferencesTrack record of original publications in leading peer-reviewed journalsWork proactively with colleagues in other work areas/institutions, contributing specialist knowledge to achieve outcomes | National/ international research award(s) | CV/interview |
| Other skills and behaviours | Positive attitude to colleagues and students. |  | CV/interview |
| Special requirements | Able to attend national and international conferences to present research results | Experience of presenting at national and international conferences | CV/interview |

**JOB HAZARD ANALYSIS**

**Is this an office-based post?**

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| [ ]  Yes | If this post is an office-based job with routine office hazards (eg: use of VDU), no further information needs to be supplied. Do not complete the section below. |
| [x]  No | If this post is not office-based or has some hazards other than routine office (eg: more than use of VDU) please complete the analysis below.Hiring managers are asked to complete this section as accurately as possible to ensure the safety of the post-holder. |

## - HR will send a full PEHQ to all applicants for this position. Please note, if full health clearance is required for a role, this will apply to all individuals, including existing members of staff.

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| **ENVIRONMENTAL EXPOSURES** | **Occasionally** (<30% of time) | **Frequently**(30-60% of time) | **Constantly**(> 60% of time) |
| Outside work  |  |  |  |
| Extremes of temperature (eg: fridge/ furnace) |  |  |  |
| ## Potential for exposure to body fluids | ✓ |  |  |
| ## Noise (greater than 80 dba - 8 hrs twa) |  |  |  |
| ## Exposure to hazardous substances (eg: solvents, liquids, dust, fumes, biohazards). Specify below: |  |  |  |
| Frequent hand washing |  |  |  |
| Ionising radiation  |  |  |  |
| **EQUIPMENT/TOOLS/MACHINES USED** |
| ## Food handling  |  |  |  |
| ## Driving university vehicles(eg: car/van/LGV/PCV)  |  |  |  |
| ## Use of latex gloves (prohibited unless specific clinical necessity) |  |  |  |
| ## Vibrating tools (eg: strimmers, hammer drill, lawnmowers)  |  |  |  |
| **PHYSICAL ABILITIES** |
| Load manual handling |  |  |  |
| Repetitive crouching/kneeling/stooping |  |  |  |
| Repetitive pulling/pushing |  |  |  |
| Repetitive lifting |  |  |  |
| Standing for prolonged periods |  |  |  |
| Repetitive climbing (ie: steps, stools, ladders, stairs) |  |  |  |
| Fine motor grips (eg: pipetting) |  |  |  |
| Gross motor grips |  |  |  |
| Repetitive reaching below shoulder height |  |  |  |
| Repetitive reaching at shoulder height |  |  |  |
| Repetitive reaching above shoulder height |  |  |  |
| **PSYCHOSOCIAL ISSUES** |
| Face to face contact with public | ✓ |  |  |
| Lone working | ✓ |  |  |
| ## Shift work/night work/on call duties  |  |  |  |