From September 2015, School membership will include primary care researchers at the Universities of Bristol, Cambridge, Keele, Manchester, Newcastle, Nottingham, Oxford, Southampton and UCL. The School will continue its mandate to increase the evidence base for primary care practice and offer multi-disciplinary training and career development opportunities.

Professor Richard Hobbs, Head of Department at University of Oxford’s Nuffield Department of Primary Care Health Sciences, has been re-appointed as Director and looks forward to leading the School into its new phase, working closely with members to develop a renewed business strategy and research and capacity programme.

“I am delighted to be re-appointed as Director of the School for Primary Care Research and would like to extend a warm welcome to colleagues at the Universities of Cambridge and Newcastle. Over the next five years, I look forward to seeing existing and new members develop innovative collaborations and excellent research, and continue to provide impact and inform the development of improved primary care practice across many areas of proficiency.”

Professor Richard Hobbs

The SPCR will be supported by the NIHR with research funding in the region of £22 million to conduct clinical trials and other studies in primary care and at the interface with secondary care. This new

The National Institute for Health Research (NIHR) has announced the new membership for its School for Primary Care Research (SPCR) and confirmed funding of over £30 million, for the next five years, to support the next phase of the School’s research and capacity programme.
allocation will build on the 252 research projects funded since the School’s establishment in 2006, and develop new areas of research expertise.

Since its inception, the School has influenced primary care practitioners, policy, and informed areas of secondary care beyond GP surgeries. Researchers have been consulted by the Department of Health, the NHS, the RCGP, with outputs informing NICE guidelines. Highlights include the citing by NICE of an article on alcohol consumption screening of newly-registered patients in primary care, published in the British Journal of General Practitioners (BJGP). Media coverage has been received for various projects including: ‘Predicting the risk of Cancer’ from the £2 million CANDID project which was also the first inclusive, multi-department collaborative project within the School; ethnographic research into the rising number of hospital admissions received coverage in PULSE magazine from a publication in the British Medical Journal; and, the new OxWATCH study focusing on women’s health before, during and after pregnancy received coverage on BBC Oxford.

Following the completion of SPCR funded research into multi-morbidity, colleagues from member departments are collaborating on a new NIHR Health Services and Delivery Research funded 3D study to improve the quality of life for patients suffering with multiple long-term conditions. Alongside projects that address the effects of an increasing aged population, the School is conducting timely research into antimicrobial resistance, once again pooling expertise in large inter-departmental studies.

Evidence of the School’s impact was foregrounded at the SPCR showcase in September with over 130 oral and poster presentations. The event highlighted the diverse range of primary care topics currently under investigation including studies on: the integration of patient and public involvement in research; patient reported outcomes; the treatment of dementia in primary care; primary care informatics; improving the identification of familial hypercholesterolaemia; the treatment of atrial fibrillation in the aged; the use of new and innovative technologies; improving the management of gout; and, whooping cough in school-aged children.

In addition to supporting research, funding in the region of £10 million will be awarded to research training and capacity development within the School. To date, the School has provided funding to 85 clinical and non-clinical trainees to conduct research across a multitude of primary care topics. Trainees have represented the School at national and international conferences where they have been recipients of countless awards and prizes including the prestigious Royal College of General Practitioners (RCGP).
The SPCR showcase on 26 September opened with an enthralling keynote address by Professor Trisha Greenhalgh ‘Research impact: defining it, measuring it, maximising it, questioning it’. The event’s theme ‘Promoting excellence and impact’ ran through all plenary, oral and poster presentations and drew on the work of researchers and trainees from across the eight member departments. One of the highlights of the showcase was that it brought attention to the wide range of primary care topics and disciplines exemplified by the School.

The significance of communicating impact was further emphasised during the panel discussion led by Roger Jones, Debbie Sharp, Paul Little and David Mant. Director Richard Hobbs chaired the session.

Attended by over 60 SPCR trainees and more than 160 primary care researchers both from within and outside of the School, the showcase was an excellent platform for networking, for forming new and affirming existing collaborations. Read more on the website and follow this link to Domhnall MacAuley’s blog.

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The SPCR would like to congratulate the following doctoral students who have completed, or are about to complete, their PhDs/DPhils and who are currently involved in some notable areas of research and career development pathways.

**Alison Gregory (Bristol)**
**Title of PhD:** On the outside looking in: the shared burden of domestic violence.
**Current role:** NIHR SPCR Fellow in the Centre for Academic Primary Care, University of Bristol.
**Area of work:** Knowledge mobilisation and applications for funding to take PhD work forward in the form of developing and testing an intervention aimed specifically at the informal supporters of domestic violence survivors.

**Abi Methley (Manchester)**
**Title of PhD:** Health care services for multiple sclerosis: The experiences of people with multiple sclerosis and health care professionals.
**Current role:** NHS trainee clinical psychologist.
**Area of work:** Assessment and psychological interventions for adults with anxiety and depression.
**Viva pending:** February 2015.

**Jason Oke (Oxford)**
**Title of DPhl:** Statistical methods for studying the frequency of monitoring chronic conditions.
**Current role:** Senior statistician at the Nuffield Department of Primary Care Health Sciences, University of Oxford.
**Area of work:** Monitoring of chronic kidney disease and chronic heart failure.

**Neil Hewitt (Nottingham)**
**Title of PhD:** Examining the effectiveness of Quality Outcomes Framework targets using individual level data: An econometric analysis.
**Current role:** Technical Analyst, National Institute for Health and Care Excellence (NICE).
**Area of work:** Medical Technologies Evaluation Programme (MTEP).

**Derek Kyte (Birmingham)**
**Title of PhD:** The methodological and ethical issues associated with patient-reported outcome (PRO) measurement in clinical trials.
**Current role:** Lecturer in Health Research Methods at the University of Birmingham in the college of Medical and Dental Sciences.
**Area of work:** Patient-reported outcome research.

**Lily Lai (Southampton)**
**Title of PhD:** Exploring the role of Chinese herbal medicine in primary care for oligomenorrhea and amenorrhea in polycystic ovary syndrome.
**Current role:** Research Fellow, Primary Care and Population Sciences, University of Southampton.
**Area of work:** Evaluating the safety and effectiveness of Chinese herbal medicine, developing interventions to improve medical and self-management of chronic illnesses in primary care, clinical trial methodology.
**Viva pending:** March 2015.

**Beth Shinkins (Oxford)**
**Title of DPhil:** The evaluation of and expansion of methodologies relating to the reporting and analyses of intermediate test results: improving the clinical utility of diagnostic research.
**Current role:** Research Fellow in Medical Statistics, Nuffield Department of Primary Care Health Sciences, University of Oxford.
**Area of work:** Leading the methodological workstream of the NIHR Diagnostic Evidence Cooperative Oxford and coordinating the statistics teaching on the MSc and DPhil in Evidence-Based Heath Care.

**Linda Wijaars (UCL)**
**Title of PhD:** Early comorbid parental depression and its effect on child outcomes.
**Current role:** Research Associate in Statistics at the University College London (UCL) Institute of Child Health.
**Area of work:** Working on a project using both primary care and hospital data to investigate whether the use of GP services by children and young people affects children’s use of hospital services.
The trainee event is an opportunity for people with School training awards to get together. This includes PhD students, post docs, and academic clinical fellows from as far south as Southampton and as far north as Manchester. It was great to see familiar faces from the years before, as well as to meet new trainees and the SPCR faculty. One of the key elements of the trainee event is the opportunity for each trainee to gain experience of presenting and defending their research in one of the group poster sessions. As presenters we benefited from the feedback of more senior members of the School, as well as from peers in the same boat as us. Presentations from trainees at different stages of their studentships or fellowships also provided a unique opportunity to see the types of research being conducted at each stage, strategies used to overcome difficulties along the way, and plans for next steps.

As well as the poster sessions, the trainee day included an overview of the impressive outputs of the School’s trainees in the past year and two talks, the topics for which were chosen from suggestions after last year’s training day. Helen Harris-Joseph from the NIHR Trainee’s Coordinating Centre and James Sheppard, MRC funded fellow from Oxford’s Nuffield Department for Primary Care Health Sciences, presented on funding opportunities. Helen provided a comprehensive overview of those available from the NIHR at various career stages. James gave an entertaining account of his experience applying for both MRC and NIHR post-doctoral fellowships. In the afternoon, Rhian Hughes (Keele University), Jane Vennik (University of Southampton), and Kieran Aylng (University of Nottingham) presented on the opportunities and challenges of recruitment in primary care. The take home messages – it’s not easy but it’s rewarding, communication is key, it’s important to allocate a lot of time, and have a plan B, and C, and D. The trainee day wrapped up with a lovely college dinner (including handmade chocolates), and prior to all of the trainees getting cosily tucked up in their college accommodation ready for the following day’s showcase, there was just enough time for trainees and faculty members alike to practise their networking sheltered by the Royal Oak of St Giles.”

The complete blog can be read on the SPCR blogsite www.nihrspcr.com. Photograph taken of the trainees at the 2014 event in September.
The School for Primary Care Research joined forces with other organisations interested in collaborating on activities to improve continuity of Patient and Public Involvement (PPI) through study design, development and delivery of primary care research. From this association, a Patient and Public Involvement: Case Studies in Primary Care Research book has been developed to reflect where PPI has had a positive impact on research. The examples present a rich tapestry of how patients and carers have been involved in the development of a range of research studies. The most recent version of the publication was made available at the INVOLVE conference in November.

Patients, the public and researchers working together to improve primary care

After a successful trip to New York to facilitate a PPI workshop at the North American Primary Care Research Group (NAPCRG) annual meeting, SPCR trainees Dr Sarah Knowles and Claire Planner from PRIMER at the University of Manchester presented their poster ‘Patients, the public and researchers working together to improve primary care’ at the INVOLVE Conference.

Both documents can be found on the SPCR website: www.spcr.nihr.ac.uk/ppi/resources

Recent Publications


**profile: Matthew Ridd**

Despite his relaxed appearance and a no-shoes at work policy, Matthew is an aspiring researcher of skin problems and patient–doctor relationships, and the successful holder of a distinguished NIHR Post-doctoral Fellowship at the University of Bristol. His down to earth approach is possibly what puts his patients at ease at his practice in Portishead, just outside Bristol.

Matt carried out his clinical training in Birmingham, and after his GP training on the Exeter VTS, completed his doctorate at the University of Bristol in 2009. He is about to embark on an investigation into the value of self-management in the care of children with eczema, funded by the NIHR, from his base in the Centre for Academic Primary Care at the University of Bristol.

**What prompted the topic of your PhD research?**

Patient-doctor continuity is often conceptualised in terms of the number or proportion of visits to the same doctor, which ignores the relational aspect of on-going care. In my PhD, I developed a novel measure of relational continuity and employed this to examine its effects on GP detection of patient psychological distress entitled ‘Patient-doctor longitudinal care, depth of relationship and detection of patient psychological distress by general practitioners.’

**Where does your interest in doctor and patient care stem from?**

From the beginning of Medical School, I always wanted to be a GP and part of that was the desire to be a generalist who specialised in people rather than diseases. Seeing patients over time, with the unique longitudinal insight that you get into their lives, is a real privilege and is part of the “art of medicine” in general practice – there’s so much more to good care than knowing the right guideline or the newest drug.

**How do your clinical, research and family life overlap?**

My research benefits from the contact I have with patients, and healthcare practitioners trying to deliver the best care they can on the evidence that research generates. Finding innovative research questions and proposing solutions to problems is relatively easy, but they have to be grounded in everyday clinical practice to stand a chance of being either researchable or deliverable. I’ve had opportunities in academia to meet and hear leaders in the different fields, who have influenced the way I practice. My children are the inspiration behind the main focus of my current research on treatments for childhood eczema, and my wife is also an academic GP which helps with understanding the rigours and rhythms of the job.

**Has funding from the SPCR helped you secure further support?**

School funding for a couple of projects was instrumental in establishing myself as a researcher after my PhD. Additionally, the School supported my attendance at the CIHR TUTOR-PHC programme - an unique opportunity to network with researchers internationally and gain a richer understanding of the challenges and opportunities of trans-disciplinary research as well as giving me valuable insights into the workings of other primary care systems around the world.

**What advice would you give junior researchers?**

I would echo advice given to me by Matthew Thompson (University of Oxford), among others: “to thine own self, be true”. If you don’t believe in the value of what you’re doing, you probably shouldn’t be doing it. Having said that, you also have to accept that there are things you’ll have to do, that you don’t like doing, in order to do the work that is important to you.
## Future events

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<tr>
<th>Event</th>
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<tr>
<td>SAPC 2015: Evidence and Innovation in Primary Care. Workshop and abstract submission now open</td>
<td>8-10 July</td>
<td>Mathematical Institute, Oxford</td>
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<tr>
<td>SPCR Launch Event</td>
<td>21 September</td>
<td>Mathematical Institute and St Anne’s College, Oxford</td>
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<tr>
<td>SPCR Annual Trainees’ Event 2015</td>
<td>22 September</td>
<td>St Anne’s College, Oxford</td>
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## NIHR funding opportunities

### NIHR Evaluation, Trials and Studies Co-ordinating Centre (NETSCC)
- Efficacy and Mechanism Evaluation (EME) Programme.
- Health Service and Delivery Research (HS&DR) Programme.
- Health Technology Assessment (HTA) Programme.
- Public Health Research (PHR) Programme.

Find out more: [www.nihr.ac.uk/about/central-commissioning-facility.htm](http://www.nihr.ac.uk/about/central-commissioning-facility.htm)

### NIHR Trainees Coordinating Centre (TCC)
- NIHR Fellowships (Doctoral, Post-Doctoral, Career Development, Senior Research, Transitional Research).
- NIHR Integrated Academic Training (ACF, CL, IPF and Clinician Scientist Schemes).
- NIHR Research Professorships.
- NIHR Research Methods.
- NIHR Health Education England (HEE) Clinical Academic Training for nurses and midwives (Doctoral, Clinical Lecturer, Senior Clinical Lecturer).
- NIHR Health Education England (HEE) Healthcare Science Research Fellowships (Doctoral, Post-Doctoral, Senior Clinical Lecturer).
- NIHR Clinical Trials Fellowships.
- NIHR Knowledge Mobilisation Research Fellowships.

Find out more about the funding available from NIHR TCC: [www.nihr.ac.uk/funding/funding-for-training-and-career-development.htm](http://www.nihr.ac.uk/funding/funding-for-training-and-career-development.htm)

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**SPCR blog:** [www.nihrspcr.com](http://www.nihrspcr.com)

**Twitter:** [@NIHRSPCR](https://twitter.com/NIHRSPCR)

Have you seen the new NIHR website? [www.nihr.ac.uk](http://www.nihr.ac.uk)

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### NIHR New Media Competition winner (Round Four)

Dr Sam Creavin for an animated video of his SPCR funded work – TimeLi: Towards improving the diagnosis of Dementia in general practice. Read more and watch the video: [www.spcr.nihr.ac.uk/news/NIHR-new-media-competition-winner](http://www.spcr.nihr.ac.uk/news/NIHR-new-media-competition-winner)

### Are you involved in NIHR Research?

Why do you do it? Should it matter to me? Will it make a difference to me? Is it even interesting? Why should I care?

Find out more: [www.nihr.ac.uk/our-faculty/new-media-competition.htm](http://www.nihr.ac.uk/our-faculty/new-media-competition.htm)