

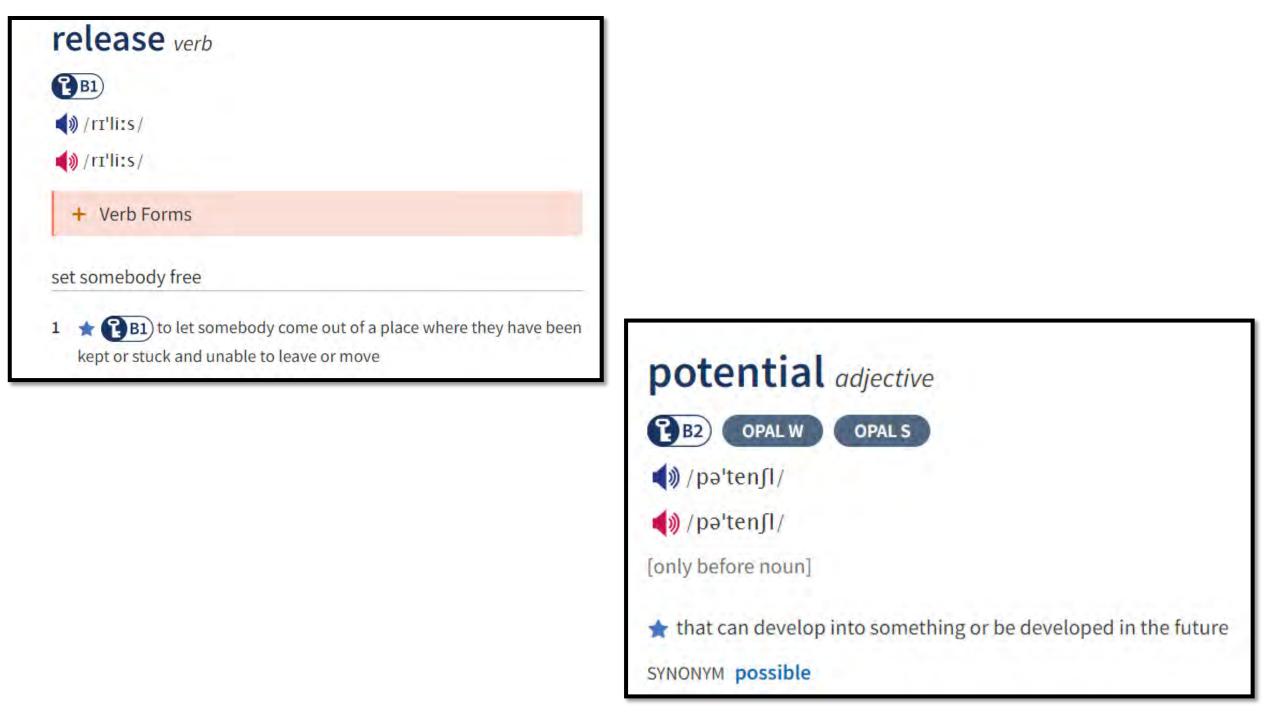
"Finding and releasing research potential in Nursing: Flipping the "too difficult" box and maximising opportunities"

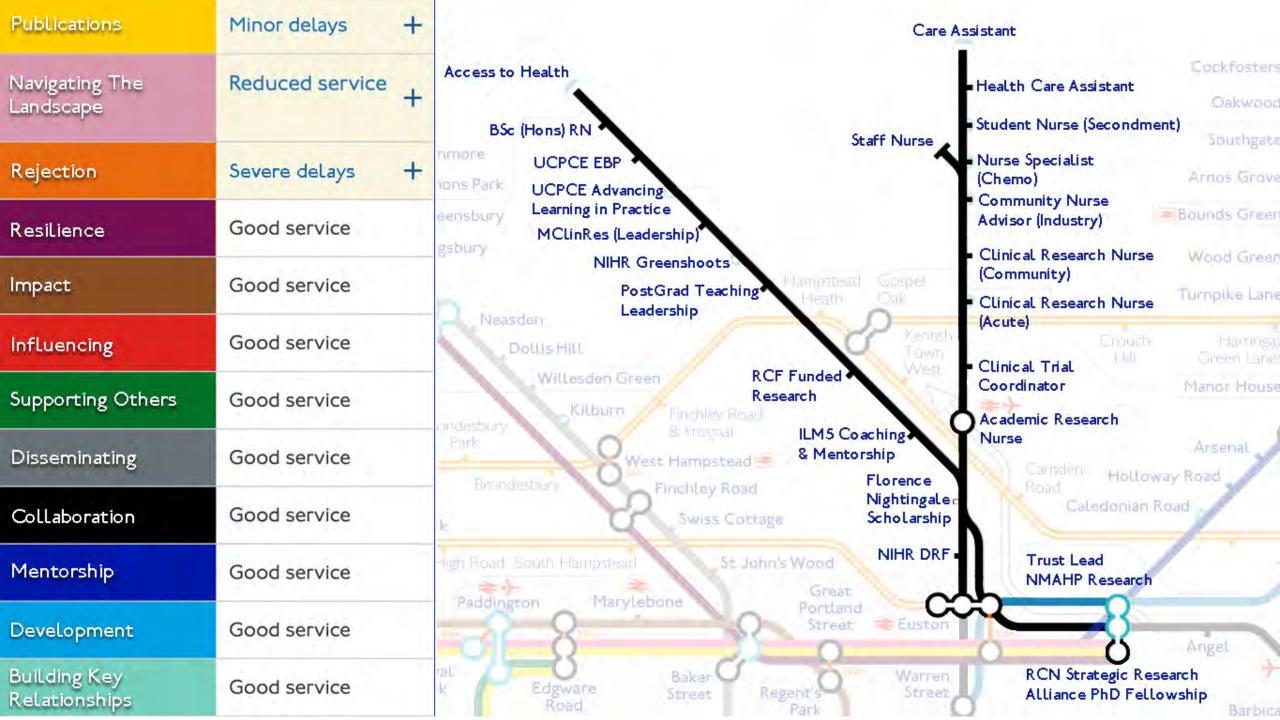
Linda Tinkler

Trust Lead, Nursing, Midwifery and AHP Research

The Newcastle upon Tyne Hospitals NHS Foundation Trust

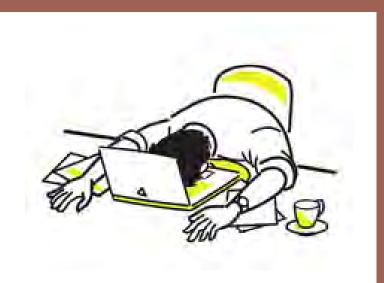












Nursing students' experience of research during clinical placements

Whitehouse CL (2017) Nursing students' experience of research during clinical placements. Nursing Standard. 31, 38, 47-55. Date of submission: 24 April 2016; date of acceptance: I July 2016. doi: 10.7748/ns.2017.el0539

Abstract Claire Louise Whitehouse

England

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Conflict of interest

None declared

jpaget.nhs.uk SeclaireW_UK

Lead nurse for Alm To investigate pre-registration nursing students' experience of research during clinical research, Research and placements, and to identify any positive aspects or barriers to gaining experience of research Development, Clinical during clinical placements. Research Facility, James Method Qualitative, phenomenological, semi-structured interviews were undertaken with pre-Paget University Hospitals registration degree-level nursing students. The students were attending one university in the east

NHS Foundation Trust, of England, and were on clinical placements at one of three hospital sites in two trusts. Data were Gorieston, Norfolk, reviewed using thematic analysis.

Findings The main themes that emerged from the interview data were: visibility, mentor influence, placement culture, student mindset, and role of the university. The study participants provided suggestions that could be adopted by universities and trusts to improve nursing students'

experience of research during clinical placements, such as increasing opportunities to shadow Claire.whitehouse@ research teams, introducing research earlier in the pre-registration course, and including a practical research module in the course.

> Conclusion Nursing students' experience of research during their clinical placements varied. It is important for trusts and universities to identify ways to improve nursing students' experience of research and to enhance their research learning, since research activity drives innovation and best practice.

Engaging student nurses in research 1: research-delivery placements

08 AUGUST, 2022

This article explores the role of clinical research in the NHS and how research placements for student nurses can help support this

Abstract

Registered nurses need to be prepared to understand and engage with research as part of core NHS business. This article and the first in a series of two and explores how this can be achieved through student nurse placements with clinical research teams. These placements offer excellent learning opportunities for students and can address placement capacity issues in NHS trusts. They require planning but can be very successful, engaging student nurses with the research agenda as well as promoting research in the nursing profession in the longer term.

Citation: Brand S et al (2022) Engaging student nurses in research 1: research-delivery placements. Nursing Times online]; 118: 9.



Enhancing nursing students' awareness of the role of cancer research nurses to improve future recruitment

Ben Hood, Vivienne Wilson and Anne Croudass

Citation

Hood B Wilson V Croudass A (2021) Enhancing nursing students' awareness of the role of cancer research nurses to improve future recruitment. Cancer Nursing Practice. doi: 10.7748/cnp.2021.el794 Peer review

Abstract Concerns about ancology nurse recruitment - particularly in research nursing - were raised by the Experimental Cancer Medicine Centres national nurses steering group in 2017, and this led to the development of a national pilot educational engagement project. The project involved delivering educational sessions to nursing students to improve their understanding of the role of cancer research nurses and clinical research in cancer settings. These sessions were delivered onsite to second-year and third-year adult nursing students at two universities in north east England and one in Edinburgh, Scotland, and online to students at Canterbury Christ Church University, England. This article discusses the results of pre-intervention and post-intervention questionnaires that aimed to determine whether the educational sessions improved students' understanding of the research nurse role and whether they would consider it as a career on graduating.





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SPECIAL ISSUE DISCURSIVE PAPER

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Clinical academic research internships: What works for nurses and the wider nursing, midwifery and allied health professional workforce

Philippa Olive RN, RSCN, BSc Hons Nursing, MSc (Research and Development), PGCE, PhD, Senior Research Fellow in Health Service Research and Innovation and Clinical Academic Faculty Lead¹ | Fiona Maxton RSCN, RN, PhD, Research and Development and NIHR 70@70 Senior Nurse and Midwife Research Leader² | Cate Ann Bell RM, RGN, DMid, MSc (Advanced Practice), MSc (Leadership), PgCHSCE, Head of Research/NMAHP Clinical Academic Programme Lead and NIHR 70@70 Senior Nurse and Midwife Research Leader³ I Suzanne Bench RGN. MSc (Advanced Practice - Critical Care), PGDipHE, PhD, Professor of Critical Care Nursing Deputy Director of Research (Nursing) and NIHR 70@70 Senior Nurse and Midwife Research Leader^{4,5} | Linda Tinkler BSc (Hons), MClinRes (Leadership) RN, Trust Lead for Nursing, Midwifery and Allied Health Professional Research and NIHR 70@70 Senior Nurse Leader, RCN Research Alliance PhD Fellow^{6,7} <a>Steph Jones BA (Hons), MA, PGCert, PhD, Senior Research Fellow and Research Programme Manager⁹ 0 | Joyce Kenkre RN, MSc, PhD, Professor of Primary Care, Research Capacity Building Collaboration Wales Operational Lead⁹ 0

Why you should read this article:

- To be aware of the rationale for the development of clinical academic internships for nurses, midwives and allied health professionals
- To understand the aids and barriers to engagement in such opportunities
- To inform the design of future clinical academic career development programmes

Clinical academic research internships for nurses, midwives and allied health professionals: a qualitative evaluation

Colette Miller, Julie Cook, Josephine Mary Evelyn Gibson et al

Citation

Miller C, Cook J, Gibson J et al (2020) Clinical academic research internships for nurses. midwives and allied health professionals: a

Abstract

Background Nurses, midwives and allied health professionals are integral to research, yet rarely engage simultaneously in research and clinical practice. Clinical academic internships offer a route for accessing academic research training.

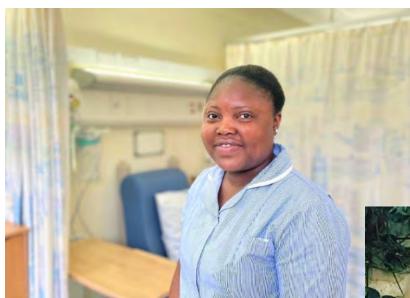
Aim To determine facilitators and barriers to nurses' participation and engagement in research internships, and to suggest improvements for future programmes.

Health Professions Education and Learning Environment in Care Homes

Kemi Adeboye (Staff Nurse)

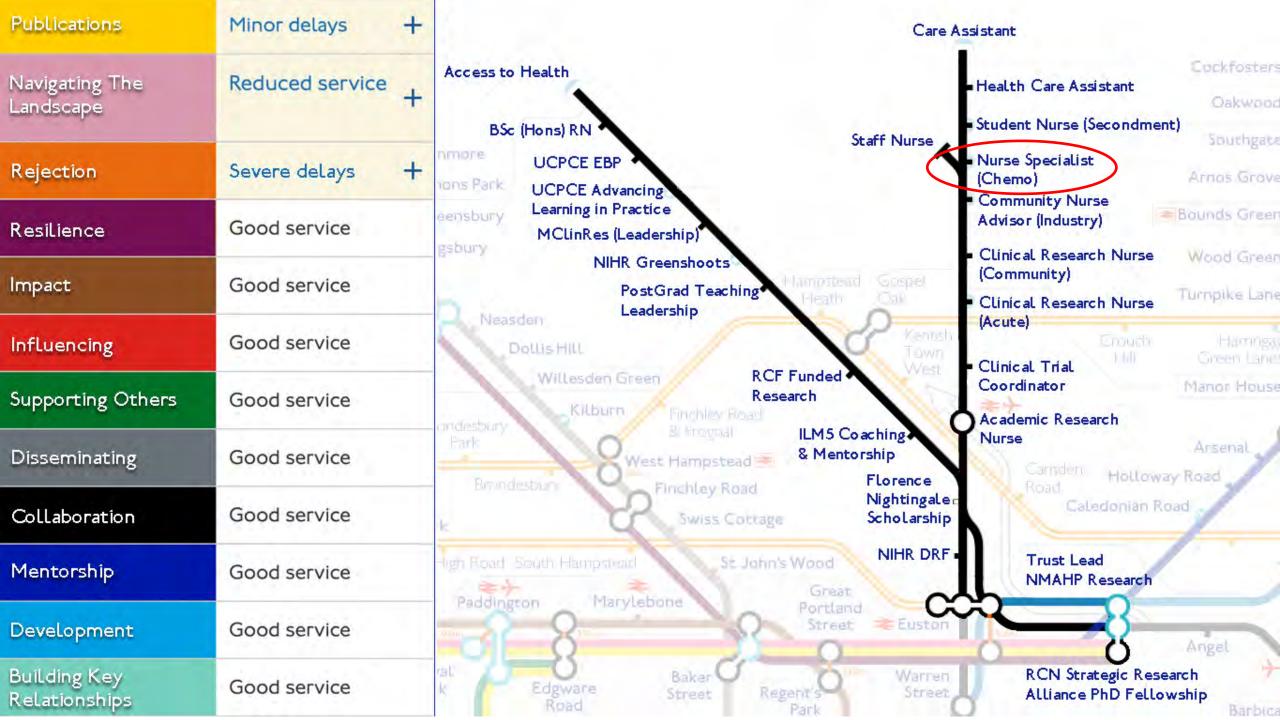
"My internship/placement experience was a catalyst for me to pursue a doctoral program after qualifying, and I am grateful for the support and encouragement I have received at the departmental level, which has enabled me to combine clinical practice and academic development."



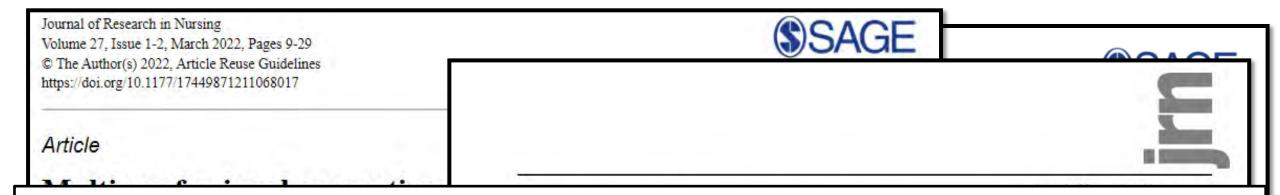












The career Aspirations of the Research Delivery workforce: The AspiReD Study



Nine NHS Trusts in England Surveys completed so far: 299, RR 44%





Professor and Director, Clinical School, Royal Devon and Exeter NHS Foundation Trust and University of Plymouth, UK; Clinical School, University of Plymouth UK, School of Nursing & Midwifery, Monash University, Australia

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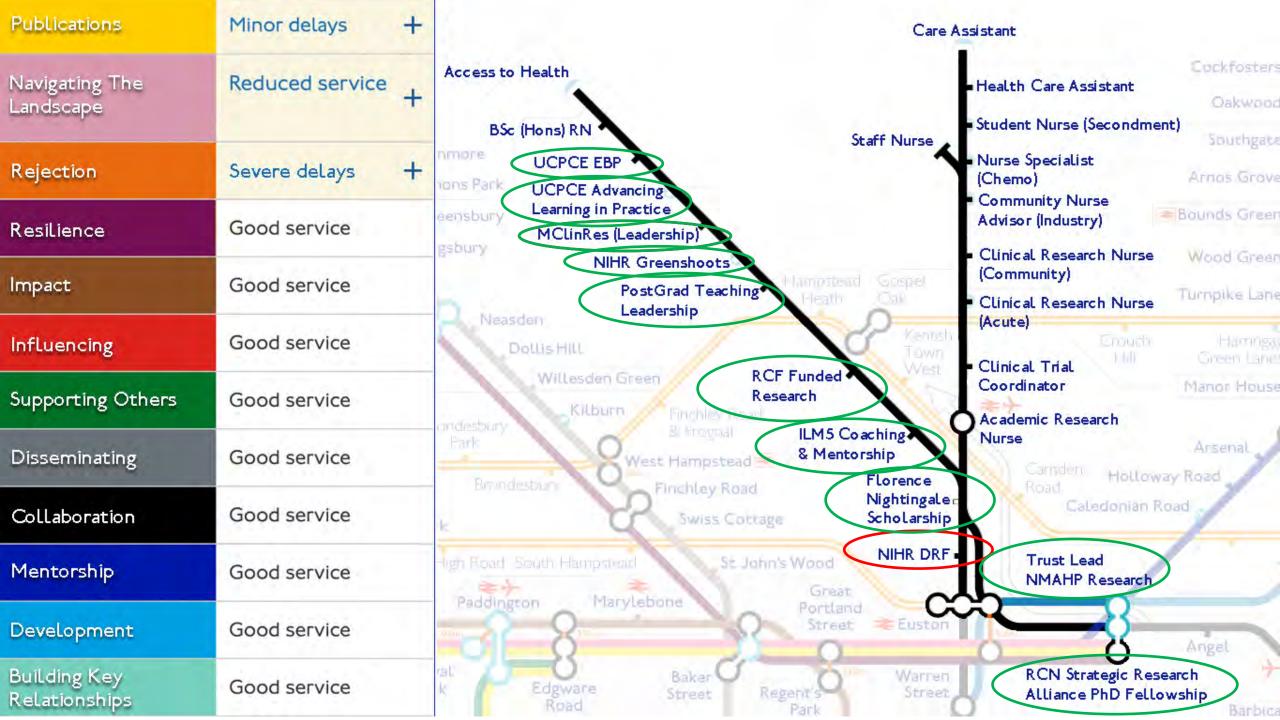
Received 8 June 2022 Accepted 22 August 2022 Clinical research nurse and midwife as an integral member of the Trial Management Group (TMG): much more than a resource to manage and recruit patients

Clare Pye o, ¹ Linda Tinkler, ² Mostafa Metwally¹

ABSTRACT

Background The clinical research nurse/midwife (CRN/M) makes a unique contribution to research delivery in the National Health Service, resulting from a close therapeutic relationship with research participants. Investment in research infrastructure has led to nurses and midwives undertaking extended roles to deliver clinical research and evidence demonstrates the important contributions they make to the clinical research process, quality of research outcomes and most importantly the safe expert care of research participants. The value of the CRN/M's contribution to the broader research team and acknowledgement of the importance of their input, however, remains unspecified and tacit in Investment in research infrastructure has led to nurses and midwives undertaking extended roles to deliver clinical research³ and evidence demonstrates the important contributions they make to the clinical research process, quality of research outcomes and importantly the safe expert care of research participants.⁴ The value of the CRN/M's contribution to the broader research team and acknowledgement of the importance of their input, however, remains unspecified and tacit in nature.

The innovative model described and depicted (figure 1) positions the CRN as an integral member of the Sheffield Centre for Reproductive Research (SCEPTR) as the role is embedded as a co-appli-



"To ensure my local research teams know me"

"To ensure my local research teams know how I can help"



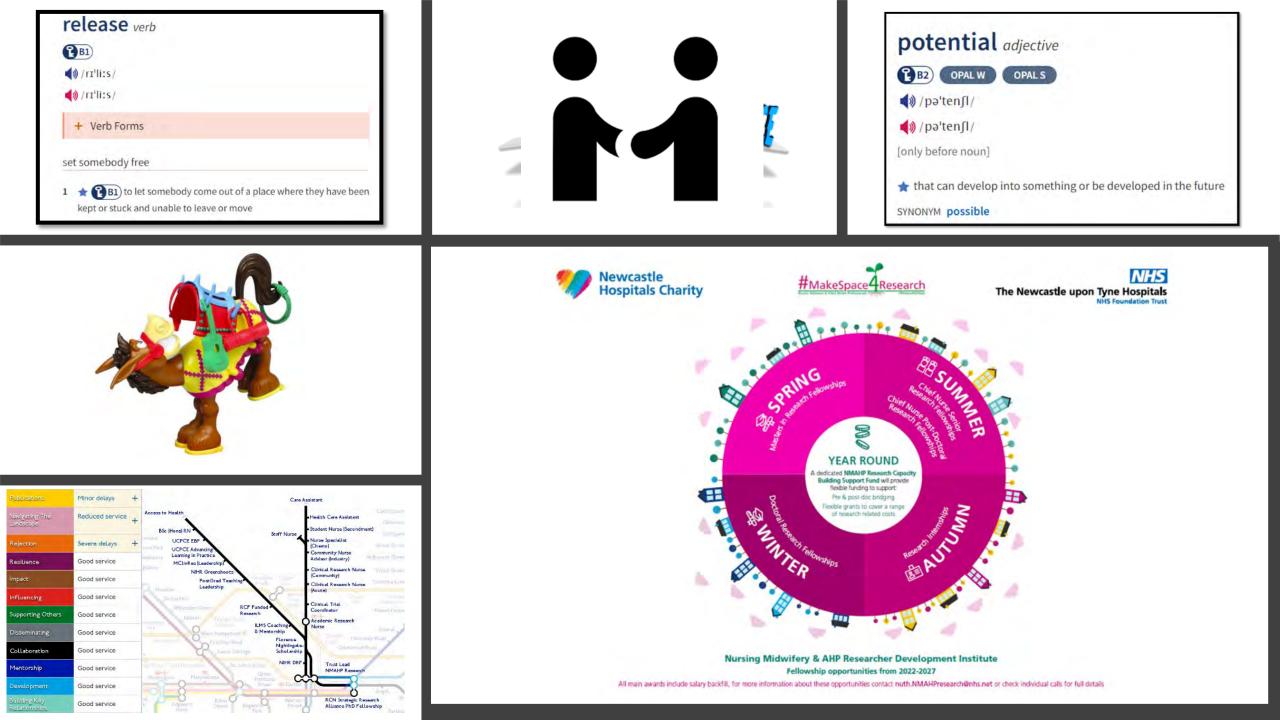


"Because research is seen as 'an add on' instead of part of clinical care, clinicians don't have time to engage in research."

"It is not often considered a priority by managers or heads of services."

"There should be more opportunities for those not involved in research delivery teams to express an interest in being involved in research projects." A specific view I have about my role in relation to the delivery of clinical research in the NHS is...





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