

Job Description

Job title	Research Fellow
Department	Warwick Applied Health
Grade	FA6

<p>Job purpose (a brief summary of the role)</p>	<p>To support the design, delivery and evaluation of the patient and public involvement and engagement (PPIE) workstream of the CD3 Cancer Data-Driven Detection (CD3) Programme, with a focus on undertaking research about the patient and public involvement and engagement.</p> <p>CD3 is a new, multidisciplinary and multi-institutional strategic national research programme dedicated to using data to transform our understanding of cancer risk and enable early interception of cancers. It represents a major, multi-million-pound flagship investment funded through a strategic programme award by Cancer Research UK, the National Institute for Health and Care Research (NIHR), Engineering and Physical Sciences Research Council (EPSRC), and the Peter Sowerby Foundation; in partnership with Health Data Research UK (HDR UK) and the Economic and Social Research Council's Administrative Data Research UK programme (ADR UK)"The researcher will work with Prof Sophie Staniszewska (Warwick Medical School), with Dr Stephanie Archer (University of Cambridge) and with the PPIE Project co-ordinator (TBC, based at University of Cambridge).</p> <p>The researcher will undertake key research activities to contribute to our ambition of understanding the contribution and impact of patient and public involvement and engagement to health data science and wider activities within the CD3 programme.</p>
<p>Duties and responsibilities</p>	<p>Conduct reviews of literature to identify the potential of patient and public involvement and engagement in the CD3 Programme.</p> <p>Conduct research on PPIE which will include qualitative interviews and focus groups with a range of relevant stakeholders, including patients, public contributors, researchers, and health care professionals to understand the contribution of PPIE to the CD3 Programme.</p> <p>Assist and support the wider PPIE team to deliver patient and public involvement and engagement at all stages of the research process across the CD3 programme.</p> <p>Assist and support the wider PPIE team to deliver workshops and public engagement events across the CD3 Programme.</p> <p>Assist and support wider PPIE team with communication about the CD3 Programme.</p> <p>Be involved in the conduct of relevant dissemination and knowledge mobilisation activities, including writing and leading papers for publication, creation and updating of project webpages, attending research events/seminars and conferences to present.</p> <p>Be involved in the creation and writing of new research bids to complement CD3 Programme activity.</p>

	<p>Undertake training as required.</p> <p>Assist and support with any other duties as required by the programme or department.</p> <p>Contribute to equality, diversity and inclusion through fostering an inclusive culture in CD3 and participating to initiatives and activities to enable this.</p>
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Person Specification

The Person Specification focuses on the essential and desirable knowledge, skills, experience and qualifications required to undertake the role effectively. This is measured by (a) Application Form, (b) Test/Exercise, (c) Interview, (d) Presentation.

Essential Criterion No.	Essential Criterion Description	Measured by
E1	Good honours degree and a PhD using qualitative research.	A
E2	Evidence of skills in qualitative literature reviewing/ evidence synthesis in a health/social care related area.	A & C
E3	Evidence of research outputs (papers published in peer reviewed journals, conference presentations).	A & C
E4	Experience of engaging directly in UK research governance and ethical approval processes.	A & C
E5	Experience of conducting qualitative interviews, either in-person or remotely.	A & C
E6	Evidence of skills in conducting qualitative data analysis (and with qualitative data analysis software, e.g. NVivo, Atlas.ti).	A & C
E7	Demonstrable understanding, of patient and public involvement in research and the values that underpin it.	A,C & D
E8	Excellent communication skills, and capacity to engage effectively with a wide range of stakeholder groups.	A,C & D
E9	Excellent time management and organisational skills in relation to research.	A,C & D
E10	Ability to work collaboratively and independently and at times under pressure, as part of a research team and independently on research, according to agreed timescales.	A & C
E11	Excellent organisational skills, and the capacity to effectively manage large datasets.	A & C
E12	Excellent IT skills (including qualitative data analysis software, sitebuilder, excel, email).	A & C
E13	Experience of leading and facilitating PPIE within research studies.	A & C
E14	An understanding of inclusive approaches in research and inclusive forms of patient, public and community involvement.	A,C & D

Desirable Criterion No.	Desirable Criterion Description	<i>Measured by</i>
D1	An understanding of the PPIE evidence base to inform practice.	A,C & D