

Webinar series in Palliative and End-of-Life Care Research

Context and complexity in case study evaluations of health interventions

Understanding how real-world contexts influence implementation of health interventions is critical to establishing and sustaining changes to practice and policy. Case study research provides a means of doing this work as it studies real-life settings in depth and helps us to describe, explore, and explain complex and dynamic interactions between context and intervention. However, case study research is under-utilised in evaluations of complex health interventions, potentially leaving important questions unanswered about how best to implement interventions in different settings.

To address this gap, the TRIPLE C project developed guidance on conceptualising, designing, conducting, and reporting case study research. In this talk, we will provide an overview of the TRIPLE C guidance and discuss how case study research might be used to evaluate complex health interventions, including how to think about and study context and complexity.

Dr Sara Paparini is Senior Lecturer in Public Health and Equity and Global Public Health Unit Lead at Wolfson Institute of Population Health, Queen Mary, University of London. Sara is anthropologist working at the intersection of public health, anti-racist and participatory health research to achieve health equity. She uses qualitative methodology, and especially longitudinal, ethnographic and case study methodologies.

Dr Jamie Murdoch works as a Senior Lecturer in Social Science and Health in the School of Life Course and Population Sciences at King's College London, with specialist skills in implementation research of complex health interventions. He has a particular interest in understanding how complex social systems shape implementation, and the contribution of case study methods for doing this work.



Thursday 10th of June 2025, 5pm-6pm (GMT+1)



Register here

Virtual via Teams

Participation is free of charge, but registration is compulsory.







