

# Complexities and fluidities in health

**Health is both complex and fluid. However, too often health research frames complexity around technically complex but discrete components rather than as interrelated and dynamic parts of open, cross-sectoral and multi-level systems. These, and other, types of fluidities challenge traditional notions of space and time, and the concepts and methods deployed to understand them.**

**In this, Fuse funded research seminar Professor Simon Cohn (Department of Health Services Research and Policy, London School of Hygiene and Tropical Medicine), Professor Brian Castellani (Department of Sociology, Durham University), and Dr Natasha Kriznik (The Healthcare Improvement Studies Institute, Cambridge) will provide three different approaches that address the issues of complexities and fluidities outlined above.**

**Time: 13:30—16:30, 11th December**

**Place: Ritson Hall, Alington House**

**4 North Bailey, Durham DH1 3ET**

**The seminar is free to attend and tea and coffee will be provided. Please confirm your attendance by emailing:**

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