



Research Circle for the Study of Inequality and Poverty (QMUL) and Health Economics Research Centre (University of Oxford): Workshop on Inequalities in Health, 19th June 2025.

The Research Circle for the Study of Inequality and Poverty (QMUL) and the Health Economics Research Centre (University of Oxford) will host a workshop on *Inequalities in Health* on the 19th of June 2025 at Queen Mary University of London.

The keynote lecture will be delivered by **Philip Clarke**, Professor of Health Economics and Director of the Health Economics Research Centre, <u>Nuffield Department of Population Health</u>, University of Oxford.

To attend the workshop please contact **rcsip@qmul.ac.uk** or register <u>here</u>.

## Speakers:

**Gordon Anderson**, Department of Economics, University of Toronto

Policy Pertinent Inequality of Opportunity Modulated Indices of Good Health in Aging

Populations: The Example of China, with S Bandyopadhyay and T Hao.

**Rizwan Ul Haq**, Oxford Population and Human Development Initiative, University of Oxford Measuring Children's Multidimensional Poverty under constraints: an empirical exploration in Punjab, Pakistan, with Sabina Alkire.

**Miqtad Asaria**, Department of Health Policy, London School of Economics Subjective expectations, prosocial motivation, and trust: unpicking ethnic disparities in attitudes to vaccination.

**Murong Yang**, Department of Population and Health Economics, University of Oxford Child mental health and income gradient from early childhood to adolescence: Evidence from the UK, with C. Carson, C. Creswell and M Violato.

**Caterina Gennaioli**, School of Business and Management, Queen Mary University of London *Toxic roads: the effect of road construction on infant mortality in Ethiopia*, with G Narciso.

**Toan Luu Duc Huynh**, School of Business and Management, Queen Mary University of London. *The unseen pain of the Vietnam war: Long term effects of Agent Orange on labour market outcomes*, with PY Wong.

**Christine Farquharson**, Institute of Fiscal Studies. *The health effects of universal early childhood interventions: evidence from Sure Start*, with S Cattan, G Conti, R Ginja and M Pecher.