



**Research Circle for the Study of Inequality and Poverty, QMUL and
the Health Economics Research Centre, University of Oxford**

Workshop on Inequalities in Health

19th June 2025

Venue: Colette Bowe Room, Queen's Building, 327 Mile End Rd, Queen Mary
University of London E1 4NS

Organisers: Sanghamitra Bandyopadhyay (QMUL) and Laurence Roope (Oxford)

Programme:

09:30-10:00am Arrival and Coffee

10:00-10:45am **Miqdad Asaria**, Dept. of Health Policy, London School of Economics

*Subjective expectations, prosocial motivation, and trust: unpicking ethnic
disparities in attitudes to vaccination*

10:45-11:30am **Gordon Anderson**, Dept. 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*

11:30-12:15pm **Rizwan Ul Haq**, Oxford Poverty and Human Development Initiative,
University of Oxford

*Measuring Children's Multidimensional Poverty under constraints: an
empirical exploration in Punjab, Pakistan, with S Alkire*

12:15-1:45pm Lunch

1:45-2:45pm Keynote lecture

Philip Clarke, Professor of Health Economics and Director of the Health Economics Research Centre, [Nuffield Department of Population Health](#), University of Oxford

Defining and measuring health poverty, with G Erreygers

2:45-3:30pm Murong Yang, Nuffield Dept. of Primary Care Health Sciences, 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

3:30-3:45pm Tea & coffee break

3:45-4:30pm Caterina Gennaioli, School of Business and Management, Queen Mary University of London

Toxic roads, with G Narciso

4:30-5:15pm 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

We are grateful for the generous support from the School of Business and Management, Queen Mary University of London and the Health Economics Research Centre, University of Oxford.

