

Health Economics Research Centre, University of Oxford
Online Inequality in health and health care: theoretical and empirical considerations
15-17 November : 1-5pm UK BST

Day One

Module 1: Inequality in health and the concept of health poverty (Led by Prof Guido Erreygers)

- Core concepts such as the measurement of inequality in relative and absolute terms;
- Rank- & level-dependent health inequality measures;
- Measuring health poverty;
- Methods to understand health inequalities (e.g. decomposition methods);

Day Two

Module 2: Avoidable/unavoidable health inequality (Led by Assistant Professor Apostolos Davillas)

- Theoretical considerations on avoidable/unavoidable health inequality;
- Separating avoidable from unavoidable health inequality – measurement and practical considerations;
- Fairness and avoidable socio-economic inequality in health – advanced topics on measurement;
- Real-world evidence and empirical examples;

Day Three

Module 3: Measuring health inequality in practice (Led by Prof Philip Clarke)

- Types of inequality comparisons (i.e. cross-section, comparisons across time and over every long periods of time)
- Defining research questions and sources of data
- Estimating inequalities in practice including issues with the measurement of socio-economic status and health
- Reporting of health inequality studies