

SAVE THE DATE

Course on

Data Visualization and Health Econometrics

Using data visualization and statistical graphics
to enhance applied econometric analysis

26-27 September 2018

hosted by the

Berlin Centre for Health Economics Research (BerlinHECOR)

and the

Department of Health Care Management (MiG), TU Berlin

Data Visualization and Health Econometrics

(26-27 September 2018):

Content of the course:

- Review of econometric methods for health outcomes and health care costs used for prediction and forecasting, risk adjustment, resource allocation, technology assessment and policy evaluation
- Principles and practical application of data visualization and statistical graphics to enhance applied econometric analysis based on practical examples

Topics include: Introduction to data visualization, data description and regression, matching for pre-processing, generalized linear models (GLMs), flexible parametric models, semiparametric and other models

Lecturer:

Professor Andrew M. Jones

(Department of Economics and Related Studies, University of York)

Prerequisites: Familiarity to basic statistical concepts and techniques and experiences with STATA would be an advantage.

This 2-day course will be held in English.

Please register by July 31st, 2018

The participation is free of charge. An early application is recommended due to a limited number of participants.

For registration and further information, please visit:

www.berlinhecor.de or contact **susanne.felgner@tu-berlin.de**