

International Symposium and
Methods Course on

Multilevel Analysis in Performance Assessment

hosted by

BerlinHECOR (Centre for Health Economics Research)

and the

Department of Health Care Management (MiG) of TU Berlin

The international symposium will take place at

Technische Universität Berlin

Hauptgebäude

Straße des 17. Juni 135

10623 Berlin

Participation is free of charge. The number of participants is limited.

Please register by 15. August 2013

For registration and further information please contact:

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030/31429045

Symposium

Monday, 02/09/13

13:00	Welcome and lunch	
14:00	Introduction to BerlinHECOR	Reinhard Busse (BerlinHECOR, TU Berlin)
14:45	Introduction to multilevel analysis in performance assessment	Andrew Street / Nils Gutacker (CHE, University of York)
15:30	Coffee break	
16:00	Multilevel analysis of hospital performance with pooled country data	Unto Häkkinen (National Institute for Health and Welfare, Finland)
17:00	Multilevel analysis of hospital efficiency	Andrew Street (CHE, University of York)
19:00	Come together and dinner	

Tuesday, 03/09/13

9:30	Dimensions of performance assessment and their suitability for multilevel analysis	Peter Smith (Imperial College London)
10:30	Inequalities in health care use: What can we learn from multilevel analysis?	Thomas Renaud (IRDES)
11:30	Coffee break	
12:00	The impact of financial incentives on the use of health technologies – A multilevel analysis	Cornelia Henschke (BerlinHECOR, TU Berlin)
13:00	Lunch	
14:00	Plenary discussion: Multilevel analysis in health systems performance assessment	
15:00	Coffee break	
15:30	BerlinHECOR future research activities	Leonie Sundmacher (BerlinHECOR, TU Berlin)
16:15	Conclusions	Reinhard Busse (BerlinHECOR, TU Berlin)

Methods Course

Wednesday, 04/09/13

9:00–17:30	Methods course on multilevel analysis	Andrew Street / Nils Gutacker (CHE, University of York)
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Thursday, 05/09/13

9:00–17:30	Methods course on multilevel analysis	Andrew Street / Nils Gutacker (CHE, University of York)
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Friday, 06/09/13

9:00–12:30	Methods course on multilevel analysis	Andrew Street / Nils Gutacker (CHE, University of York)
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The methods course (4.-6. Sep.) focuses on multilevel analysis using Stata. The course includes lectures and exercises on linear and non-linear models using fixed and random effects specifications.

For this course a working knowledge of Stata and participation at the international symposium is required.