

28-29
June 2016
10:00 - 17:00

Barcelona Biomedical
Research Park - PRBB
Marie Curie room
Doctor Aiguader 88
08003 Barcelona



Barcelona
Biomedical
Research
Park

Organized by:
Health Services Research Group
IMIM (Hospital del Mar Medical
Research Institute)

New Methods in Questionnaire Assessment

Applying IRT and Computer Adaptive Testing with R and Concerto

20 places

Early price (17th June): 200€
Regular price (18-28 June): 350€

Discounts for members of
collaborating institutions

Registration:
cgasull@imim.es

Further information:
Carlos García Forero
cgarcia@imim.es

A two-day course introducing **Item Response Theory** (IRT) and **Computer Adaptive Testing** (CAT) using R and **Concerto**, the open-source online testing platform.

Addressed to health **researchers**, **clinicians**, and patient reported outcomes **developers**.

Get **first-hand experience** of applying these methods for creating questionnaire item banks suitable for CAT.

Professor:
Chris Gibbons

Chris Gibbons, PhD, is a NIHR Research Fellow at the University of Cambridge Centre for Health Services Research. He is an expert in patient reported outcomes (PROMS) implementation of computerized testing for clinical research and interventions.