

Call for Abstracts and Invitation

for a

Workshop on 19.—20.11.2015

at the

Institute of Medical Biostatistics, Epidemiology and Informatics
University Medical Center Mainz

Dear Colleagues,

The annual joint workshop of the working groups “Statistical Methods in Medicine” (IBS-DR), “Statistical Methods in Epidemiology” (IBS-DR, DGEpi), “Statistical Methods in Clinical Research” (GMDS) and “Epidemiological Methods” (DGEpi, GMDS, DGSMP) will be held on **November 19th – 20th, 2015**, at the Institute of Medical Biostatistics, Epidemiology and Informatics Mainz with a thematic focus on the

Statistical Analysis of Event and Longitudinal Data

This workshop promotes research on and applications for time to event and longitudinal data analysis, including topics arising from registry data. Further topics relevant to the working groups are welcome, too. Presenting work-in-progress is encouraged.

An invited talk will be held by **Professor Helene Jacqmin-Gadda** (University of Bordeaux) on **Joint models for longitudinal data and time-to-event**.

The extended deadline for registration is October 20th 2015, and there is no registration fee. To register for an oral presentation, please submit an abstract by **October 6th, 2015**. Registration and abstract submissions can be done per email to ute.lintelmann@unimedizin-mainz.de. Further information will be provided on <http://www.unimedizin-mainz.de/smde/herbstworkshop-2015.html>

We are looking forward to welcoming you in Mainz,
Irene Schmidtman, Antje Jahn, Antonia Zapf, Juliane Hardt and Carsten Schmidt for the working groups

For legal reasons we have to state:

In the event of low participation or due to an important reason, the event organiser has the option to cancel or postpone the event or to alter the program slightly. Registered participants will be notified immediately and any fees already paid will be returned. Further entitlements, in particular reimbursement for related travel and lodging costs and compensation for missing work, are excluded.