This meeting will bring together speakers from industry, academia and regulatory agencies, who will address questions relating to reproducibility in clinical research, and the role statistics (and statisticians) have in ensuring clinical research is conducted and reported in a reproducible manner.

8:30  Registration
9:30  A Regulator’s view on Reproducibility
     Norbert Benda (BfArM, Germany)
10:15 The Reproducibility Crisis – What can Journal Editors do?
     Geert Molenberghs (Universiteit Hasselt & KU Leuven, Belgium)
11:00 Coffee
11:30 A fresh look at the two-pivotal study paradigm
     Leonhard Held (University of Zurich, Switzerland)
12:15 Lunch
13:30 Reproducibility from Discovery to Clinical Research: What could be the way out?
     Bruno Boulanger (Pharmalex, Belgium)
14:15 Quantifying our uncertainty about reproducing positive Phase II results in Phase III
     Lisa Hampson (Novartis, Switzerland)
15:00 Coffee
15:30 Reproducing subgroup findings – worth the effort?
     Heiko Götte (Merck Healthcare KGaA, Germany)
16:15 Panel Discussion
17:00 Summary and Close

Venue:
NV Bristol-Myers Squibb Belgium SA
Parc de l’Alliance
Avenue de Finlande 4
B – 1420 Braine-l’Alleud
Belgium

Note that there is only limited parking space. Public transport is recommended

Registration:
Fee includes lunch & refreshments

On or before 18th October 2019
Industry Rate: €150
Academic Rate: €75

After 18th October 2019
Industry Rate: €200
Academic Rate: €100

Students: a limited number of places is available free of charge, please contact: axel.krebs-brown@merckgroup.com

REGISTRATION IS NOW LIVE

TO REGISTER, PLEASE GO TO:
www.efsip.org

For any queries, please contact:
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