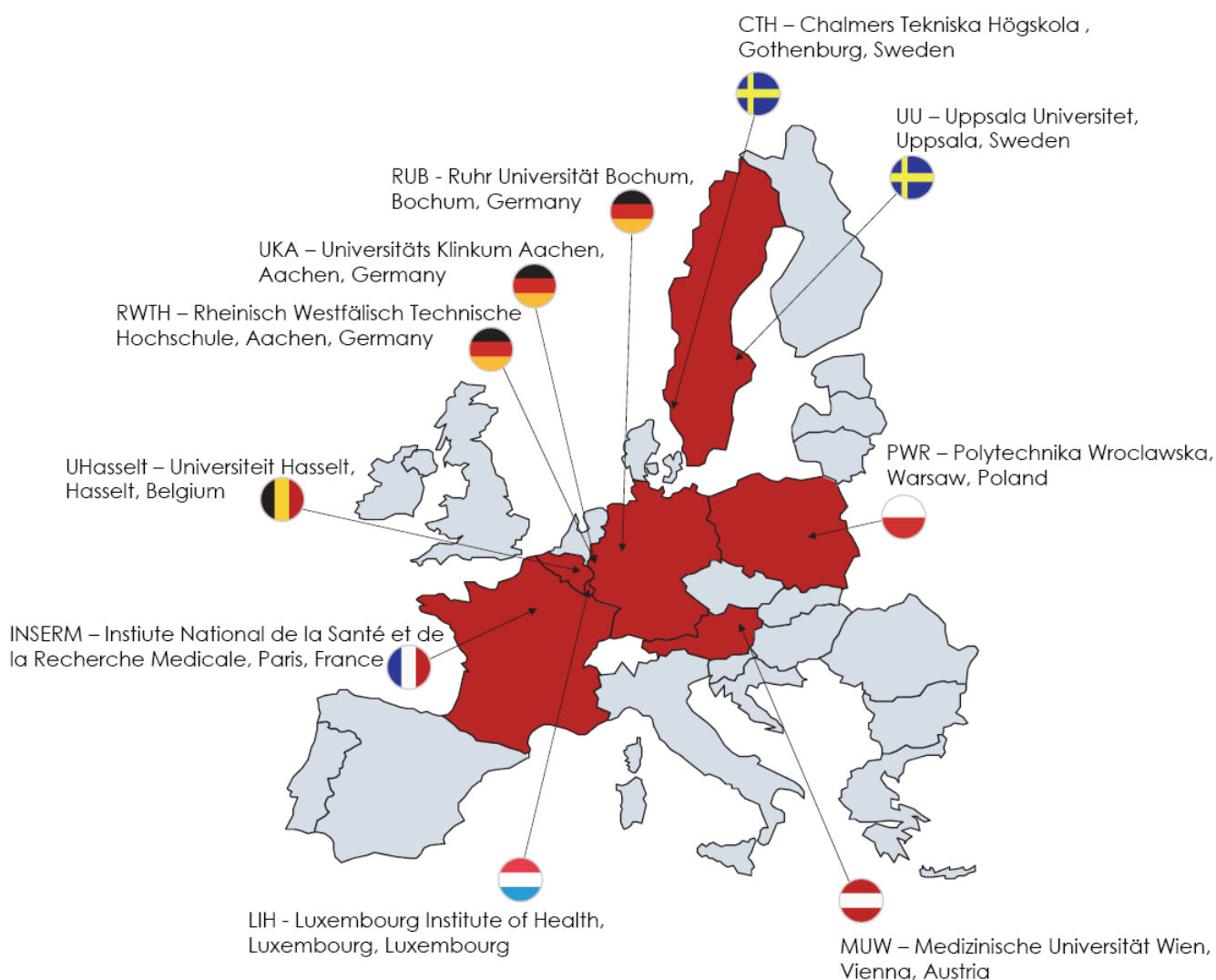




IDeAI NEWSLETTER ISSUE 6

IDeAI WEBINAR SERIES





Join the IDeAI Webinar Series!

The year 2016 ends with a special IDeAI treat: The IDeAI webinar series! In a series of interesting talks, the IDeAI researchers present their latest results in an easily accessible fashion over the web using Adobe Connect. The series starts on the 4th of October at 5 pm CEST with an introduction by coordinator Prof. Ralf-Dieter Hilgers. Then **every Tuesday and Thursday at 17:00 to 18:00 CEST** the work-package leaders of the IDeAI project are presenting their achievements and findings in a non-technical way linking them to an example in small populations (e.g., in clinical studies for drug development of rare diseases, paediatrics, etc). The webinar will use Adobe-Connect. Afterwards slides and audiofiles will be posted on the IDEAL Webpage.

Subscription to IDeAI mailing list:

- Invitations for each webinar and links to the slides will be additionally sent out via our mailing list for the IDeAI newsletter. To subscribe for this mailing list, please visit the IDeAI webpage at

http://www.ideal.rwth-aachen.de/?page_id=989

How to connect to the Webinars via Adobe Connect:

- 1) Visit <https://webconf.vc.dfn.de/ideal/>
- 2) **Enter as guest**
- 3) **Name:** your **email address**
- 4) **Room Passcode:** **ideal** (case sensitive)

IDEAL - Integrated DEsign an AnaLysis

☒ Enter as a Guest

Name

Room Passcode

☐ Enter with your login and password (Required for hosts, recommended for registered users)

Further information on Adobe Connect-Meeting:

- To test your connection, please use the link:
<https://webconf.vc.dfn.de/common/help/en/support/startmain.htm>
- For a quick overview on Adobe-Connect see:
<http://www.adobe.com/products/adobeconnect.html>
- There are sometimes problems with the browser "Google Chrome". In case you experience such problems, we recommend to use a browser such as Firefox or Internet Explorer when joining an IDeAI webinar.





IDeAI Webinar Series 2016

The webinar will be every Tuesday or Thursday at 17:00 to 18:00 CEST:

Date	WP-Leader	Work Package	Working Title for the presentation
4. Oct	Dieter Hilgers	Overview on IDEAS and Introduction to Webinar Series	The IDeAI Webinar Series (I) - Introduction
6. Oct	Dieter Hilgers	WP2: Assessment of randomisation procedures and randomisation based tests in small population groups	Selection of a Randomization Procedure Does it matter? How it works!
11. Oct	Mats Karlsson	WP7: Simulation of clinical trials in small population groups	
13. Oct	Holger Dette	WP3: Extrapolating dose-response information to small population groups	Statistical inference for comparing small population groups
18. Oct	Geert Molenberghs	WP10: Biomarker surrogate endpoints in small population groups	"Pseudo-likelihood and Split-sample Methods in Small and Very Large Studies: (FP7-IDEAL \& ExaScience)"
20. Oct	Franz König	WP4: Adaptive design studies in small population groups	Adaptive level of evidence
25. Oct	Stephen Senn	WP6: Design of pharmacogenetic small population group trials including cross-over trials, n-of-1 trials and enrichment trials	
27. Oct	France Mentré	WP5: Optimal design in mixed models to analyse studies in small population groups	
10. Nov	Malgorzata Bogdan	WP8: Genetic factors influencing the response to the therapy in small population group trials	
15. Nov	Carl-Frederik Burman	WP9: Decision analysis in small population groups	Optimal decisions and stakeholder interactions
17. Nov	Christoph Male & Franz König	Dissemination	

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For more information visit the IDeAI webpage
<http://www.ideal.rwth-aachen.de/>





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