

“Trustworthiness of observational data”

Presentation: Ralf Bender, IQWiG

Programme 24.06.2025

10:00 – 10:10	■	Welcome Ralf Bender (IQWiG, Cologne)
10:10 – 10:30	■	Trustworthiness of registry data – experiences from the collection of routine practice data Volker Vervölgyi (IQWiG, Cologne)
10:30 – 11:00	■	Potentials and challenges of registry data using the example of the DMSG MS registry as a platform for (health services) research Alexander Stahmann (MSFP-gGmbH, Hannover)
11:00 – 11:30	■	Use of observational data for regulatory research Julia Wicherski (BfArM, Bonn)
11:30 – 12:00	■	Discussion
12:00 – 13:00	■	Lunch break
13:00 – 13:20	■	The concept of target trial emulation Tim Mathes (IQWiG, Cologne)
13:20 – 13:50	■	Use of observational data in benefit assessments – influence of design and analysis techniques on the bias of effect estimations Felicitas Kühne (Pfizer, Berlin)
13:50 – 14:30	■	Assessing the quality and credibility of observational studies Sabine Hoffmann (StaBLab, LMU Munich)
14:30 – 15:15	■	Discussion
15:15 – 16:00	■	Conclusion with coffee and biscuits