



# Agenda 1st of December 2022



12:00 Lunch, Registration

13:00 Welcome (Ben Barnes, Roxana Müller-Eberstein)

13:30 Plenary Lecture 1: Using triangulation to approach causality (Rosaria Galanti)

14:30 Plenary Lecture 2: Fundamental quasi-experimental methods and study designs (Reyn van Ewijk)



16:00 Plenary Lecture 3: Emulating a target trial using observational data when randomized trials are not available (Miguel Hernán, N.N.)

17:00 Group Discussions





# Agenda 2nd of December 2022

08:30 Welcome (Ben Barnes, Roxana Müller-Eberstein)

09:00 Workshops

1. Multi-phase optimization strategy (MOST) - workshop on cyclic design, optimization and evaluation of multi-component interventions (Hajo Zeeb)
2. Good-practice examples with different designs (Jacob Burns)
3. Triangulation (Rosaria Galanti)
4. Emulating target trials for causal inference from observational data - examples from cancer screening (Ulrike Haug, Vanessa Didelez)



60 min

13:30 Summary and Discussion



14:30 Wrap-Up and Outlook (Ben Barnes, Roxana Müller-Eberstein)