Transporting treatment effects from randomized trials to real-world target populations

Tuesday 8th November

Institute of Environmental Medicine, KI

THE TEAM

Jennifer Lund
UNC at Chapel Hill

Michael Webster-Clark
McGill University

Anthony Matthews
IMM, Karolinska Institutet

SCHEDULE

13.35 – External validity, overview and key concepts – Jenny

14.15 – Introduction to the methods – Michael

14.45 – Application to the Swedish context – Anthony

15.00 – Break

15.10 – Interactive application and group work

16.10 – Discussion and Q&A

16.30 – Wrap-up

WORKSHOP CONTENT

- You will receive an email with the link to a GitHub repository

- This contains all lecture slides, R and SAS code, simulated data, and relevant publications

HOUSEKEEPING

CAMERAS
- If possible, please leave cameras on
- Mute when speakers are talking, and unmute to ask questions

QUESTIONS
- Please post questions in the chat thoughout the talks
- We will moderate the questions, and ask specific people to unmute and ask their questions at the end of that talk
- We will also have a Q&A session at the end (16.10)

TECHNICAL PROBLEMS
- If you have any technical problems, please send me a direct message in Zoom, or email me at anthony.matthews@ki.se