

WORKSHOP DER ARBEITSGEMEINSCHAFT PHARMAKOEPIDEMILOGIE

DER DEUTSCHEN GESELLSCHAFT FÜR EPIDEMIOLOGIE (DGEPI) UND DER DEUTSCHEN
GESELLSCHAFT FÜR MEDIZINISCHE INFORMATIK, BIOMETRIE UND EPIDEMIOLOGIE (GMDS)

Termin: 20. und 21.06.2023

Ort: Leibniz-Institut für Präventionsforschung und Epidemiologie - BIPS, Achterstraße 30, Bremen,
Raum: 1.550

Dienstag, 20.06.2023

- 13:30-14:00 Begrüßungsimbiss
- 14:00-15:30 **Invited Speaker Dr. Ellen Caniglia**, Assistant Professor of Epidemiology, Perelman School of Medicine, University of Pennsylvania, USA: "What randomized trial are you trying to emulate? - Estimating causal effects from observational data using target trial emulation"
- 15:30-16:00 Kaffeepause
- 16:00-16:30 Nadine Wentzell (Bremen): "Time Trends of HIV Treatment in Girls and Women of Childbearing Age in Germany"
- 16:30-17:00 Christina Princk (Hannover/Bremen): "Tumor necrosis factor inhibitors during pregnancy and occurrence of severe infections among exposed children"
- 17:00-17:30 Malte Braitmaier (Bremen): "Target trial emulation avoids bias due to non-alignment at time-zero in studies on site-specific effectiveness of screening colonoscopy"
- 17:30-18:00 Martin Schäfer (Berlin): "Challenges in the modeling of slowly developing adverse events"
- ab 18:30 Gemeinsames Abendessen (auf eigene Kosten) im Restaurant Roma

Mittwoch, 21.06.2023

- 09:00-09:30 Claudia Börnhorst (Bremen): "Breast cancer recurrence due to avoidable drug-drug interactions? – Protocol for emulating a target trial in breast cancer patients with concomitant use of tamoxifen and antidepressants."
- 09:30-10:00 Saskia Kuusk (Tartu, Estland): "Effects of statins (working title)"
- 10:00-10:30 Wiebke Schäfer (Bremen): "Antidepressant use in early pregnancy: prevalence and pregnancy outcomes"
- 10:30-11:00 Kaffeepause
- 11:00-11:30 Ronja Foraita (Bremen): "A discovery & verification approach for pharmacovigilance"
- 11:30-12:00 Stefanie Do (Bremen): "The causal effects of psychosocial well-being and emotion-driven impulsiveness on food choices of European adolescents".
- 12:00-12:30 AG Sitzung
- 12:30-13:00 Mittagsimbiss

Der Workshop wird unterstützt durch die Deutsche Gesellschaft für Epidemiologie (DGEpi) und die Deutsche Gesellschaft für Medizinische Informatik, Biometrie und Epidemiologie (GMDS).