Confidence interval

6h

Unajusted risk difference   -0.00(-0.00 to -0.00)

Agg=['first'],
Est=Double Machine Learning + Forests   0.01(-0.01 to 0.03)

Agg=['first'],
Est=Doubly Robust (AIPW) + Forests   0.01(-0.01 to 0.03)

24h

RCT Gold Standard (Caironi et al. 2014)   -0.00(-0.05 to 0.05)

Unajusted risk difference   -0.07(-0.07 to -0.07)

Agg=['first'],
Est=Double Machine Learning + Forests   -0.02(-0.03 to -0.01)

Agg=['first'],
Est=Doubly Robust (AIPW) + Forests   -0.01(-0.02 to -0.00)

72h

Unajusted risk difference   -0.05(-0.05 to -0.05)

Agg=['first'],
Est=Double Machine Learning + Forests   -0.02(-0.04 to -0.01)

Agg=['first'],
Est=Doubly Robust (AIPW) + Forests   -0.02(-0.04 to -0.01)

ATE on 28-day mortality