Summary for capture probability 0.87 Bias of n Coverage of n RMSE of n 95% CI of n 10000 10000 10000 10000 10200 0.04 -0.75 400 10000 0.03 -300 0.50 9800 -0.02 200 -0.25 9600 100 -0.01 0.00 1.3 1.6 1.3 1.6 1.6 odds_ratio odds_ratio odds_ratio odds_ratio Bias of psi Coverage of psi RMSE of psi 95% CI of ψ , true $\psi = 0.87$ 10000 10000 10000 10000 0.8 -0.04 -0.92 -400 0.6 0.03 -0.90 300 0.4 -0.02 -200 0.88 0.2 -0.01 -100 -0.86 1.6 1.3 1.3 1.6 1.3 1.3 1.6 4. odds_ratio odds_ratio odds_ratio odds_ratio

model — PI — BC — TMLE