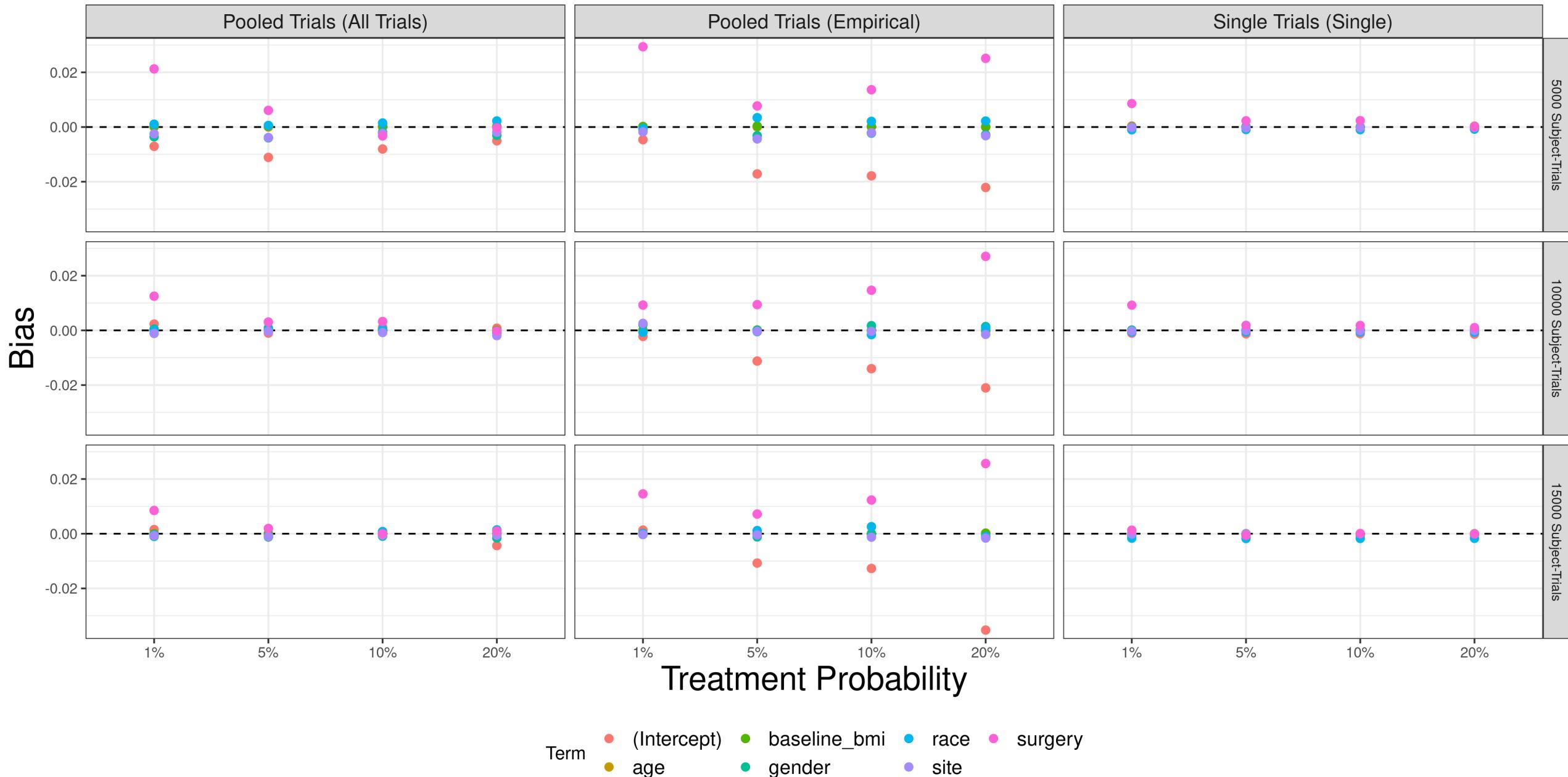


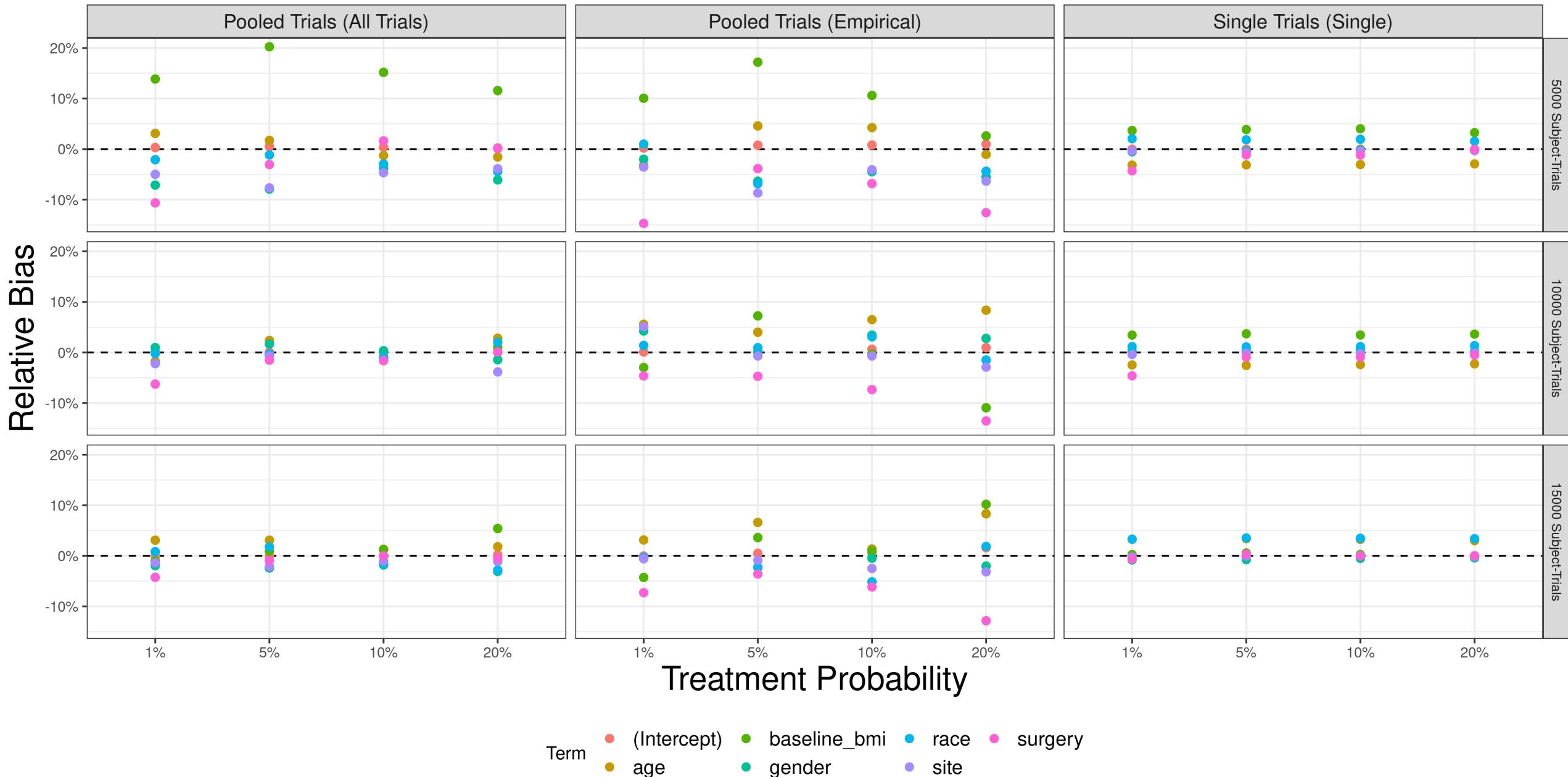
Bias Results: Simulation 1

Intercept: $\text{logit}(0.1)$ | Surgery Effect: -0.2 | Constant Baseline Hazard



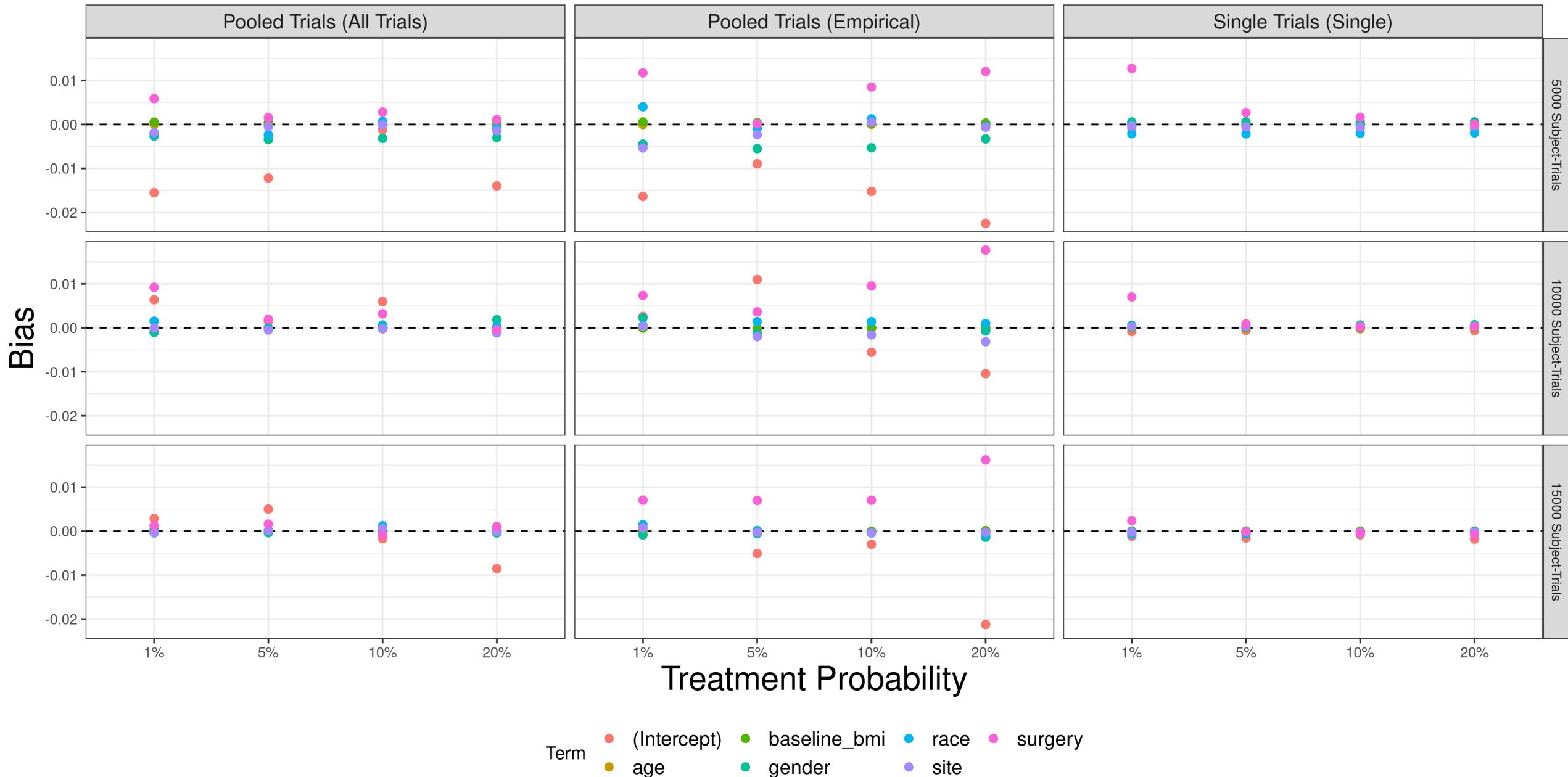
Relative Bias Results: Simulation 1

Intercept: $\text{logit}(0.1)$ | Surgery Effect: -0.2 | Constant Baseline Hazard



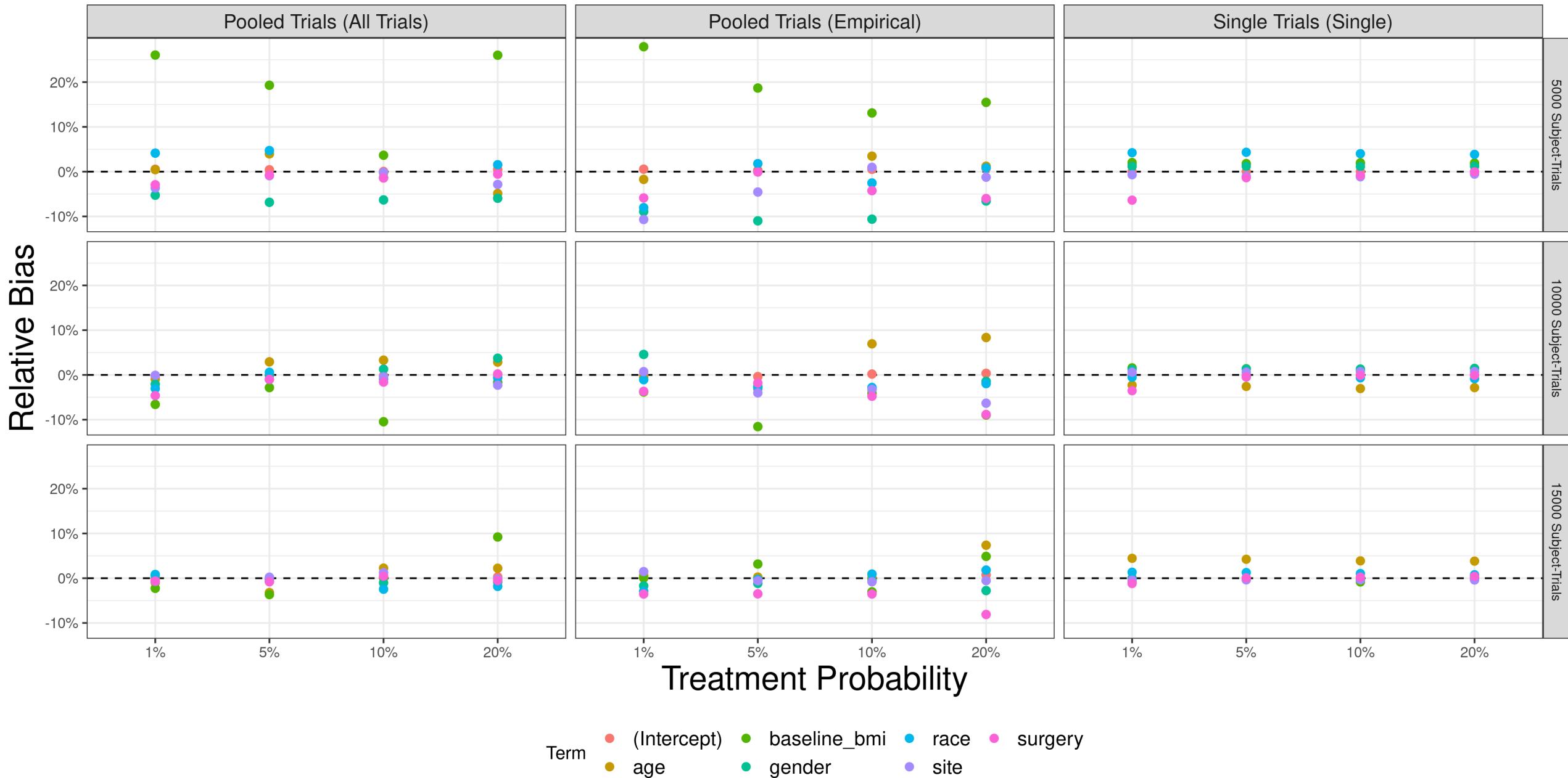
Bias Results: Simulation 2

Intercept: $\text{logit}(0.05)$ | Surgery Effect: -0.2 | Constant Baseline Hazard



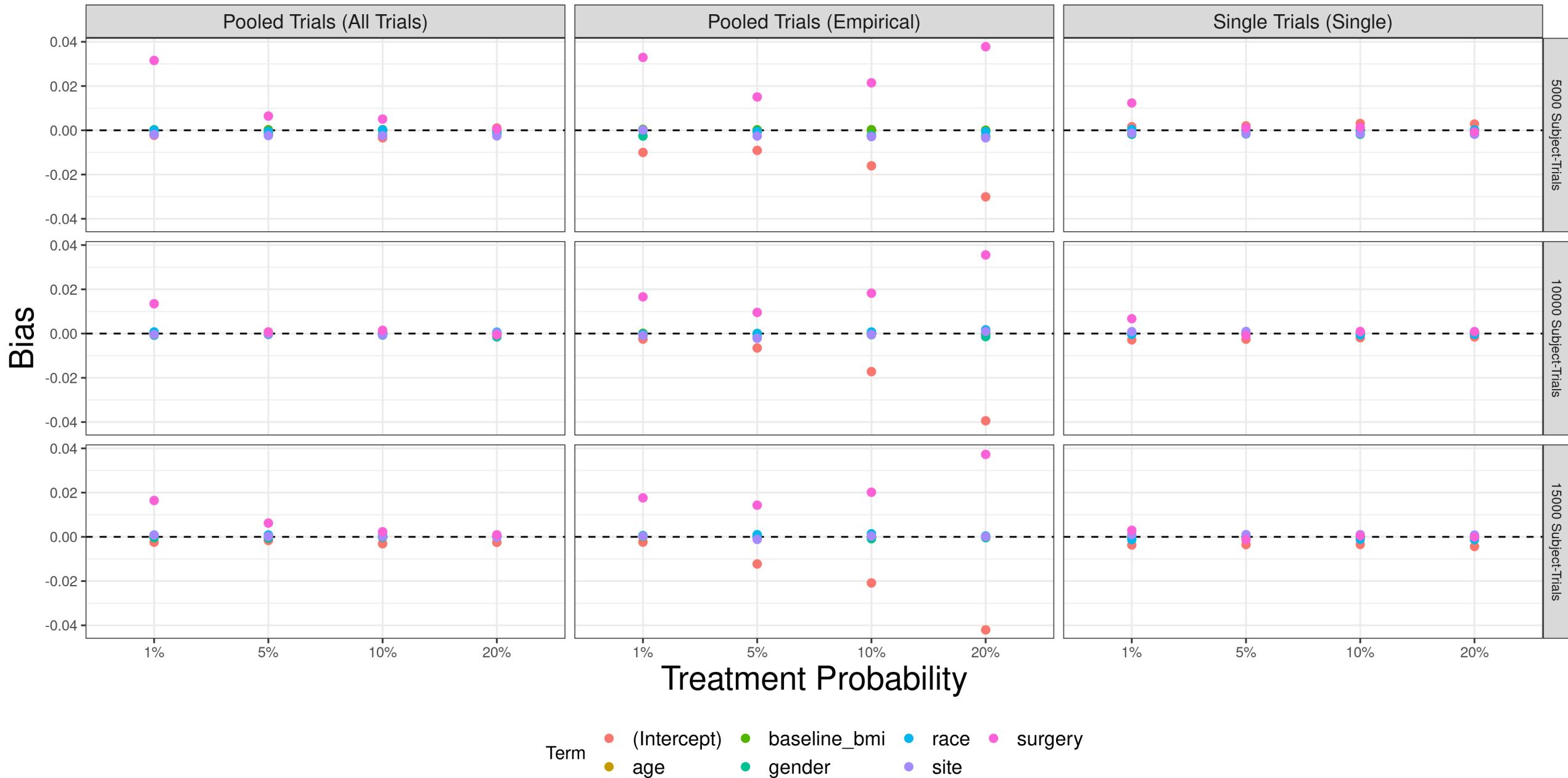
Relative Bias Results: Simulation 2

Intercept: $\text{logit}(0.05)$ | Surgery Effect: -0.2 | Constant Baseline Hazard



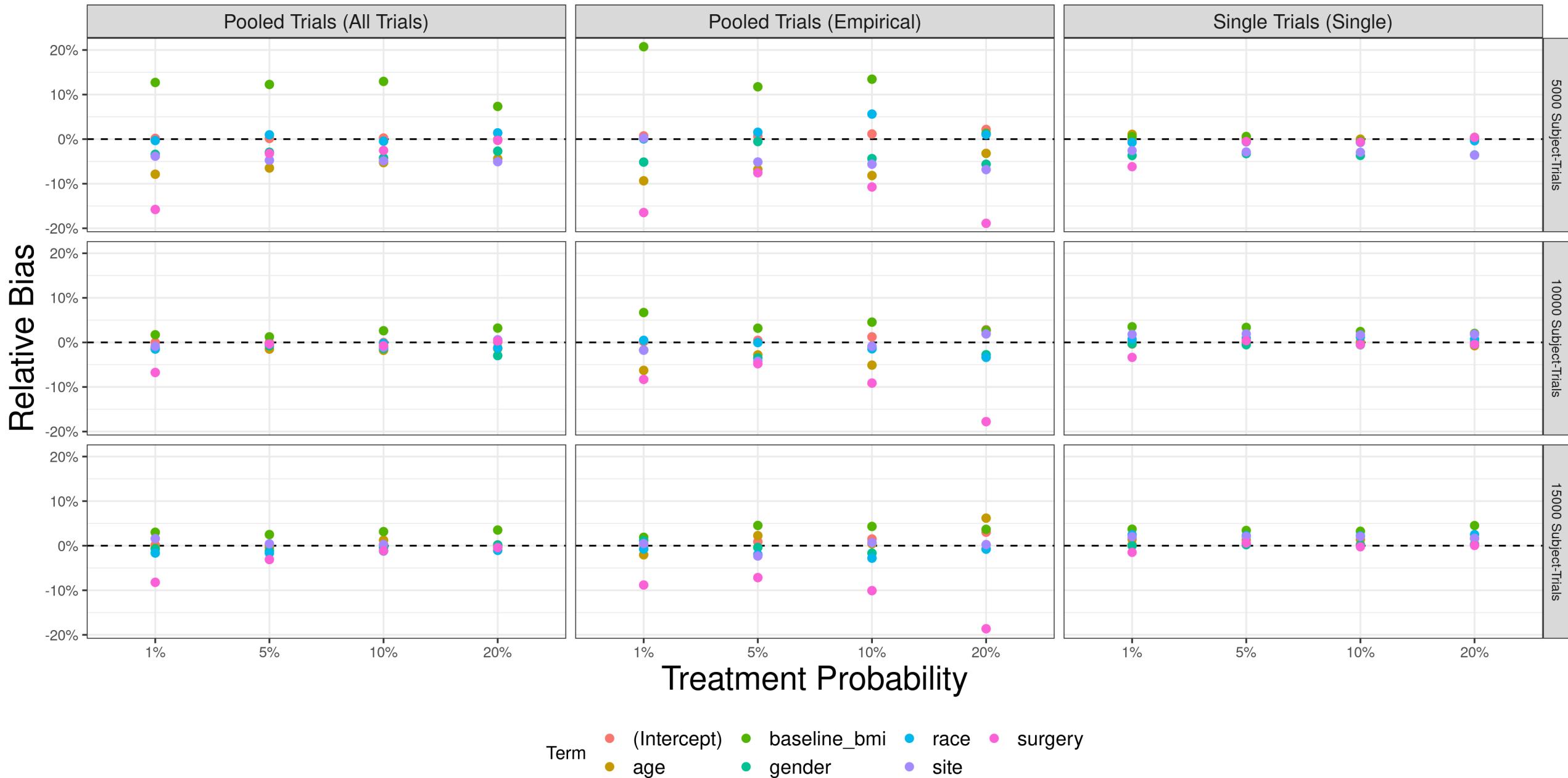
Bias Results: Simulation 3

Intercept: $\text{logit}(0.2)$ | Surgery Effect: -0.2 | Constant Baseline Hazard



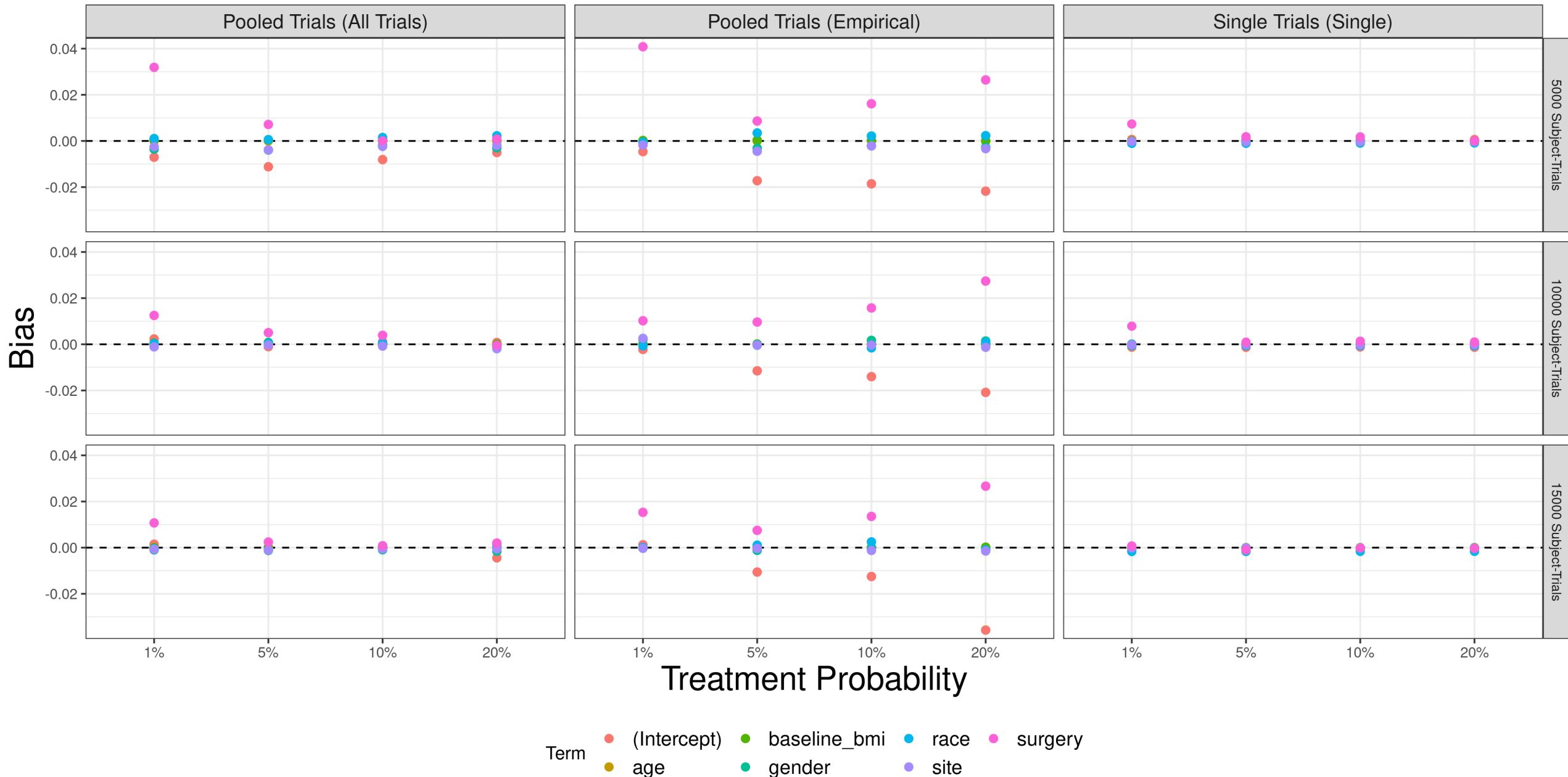
Relative Bias Results: Simulation 3

Intercept: $\text{logit}(0.2)$ | Surgery Effect: -0.2 | Constant Baseline Hazard



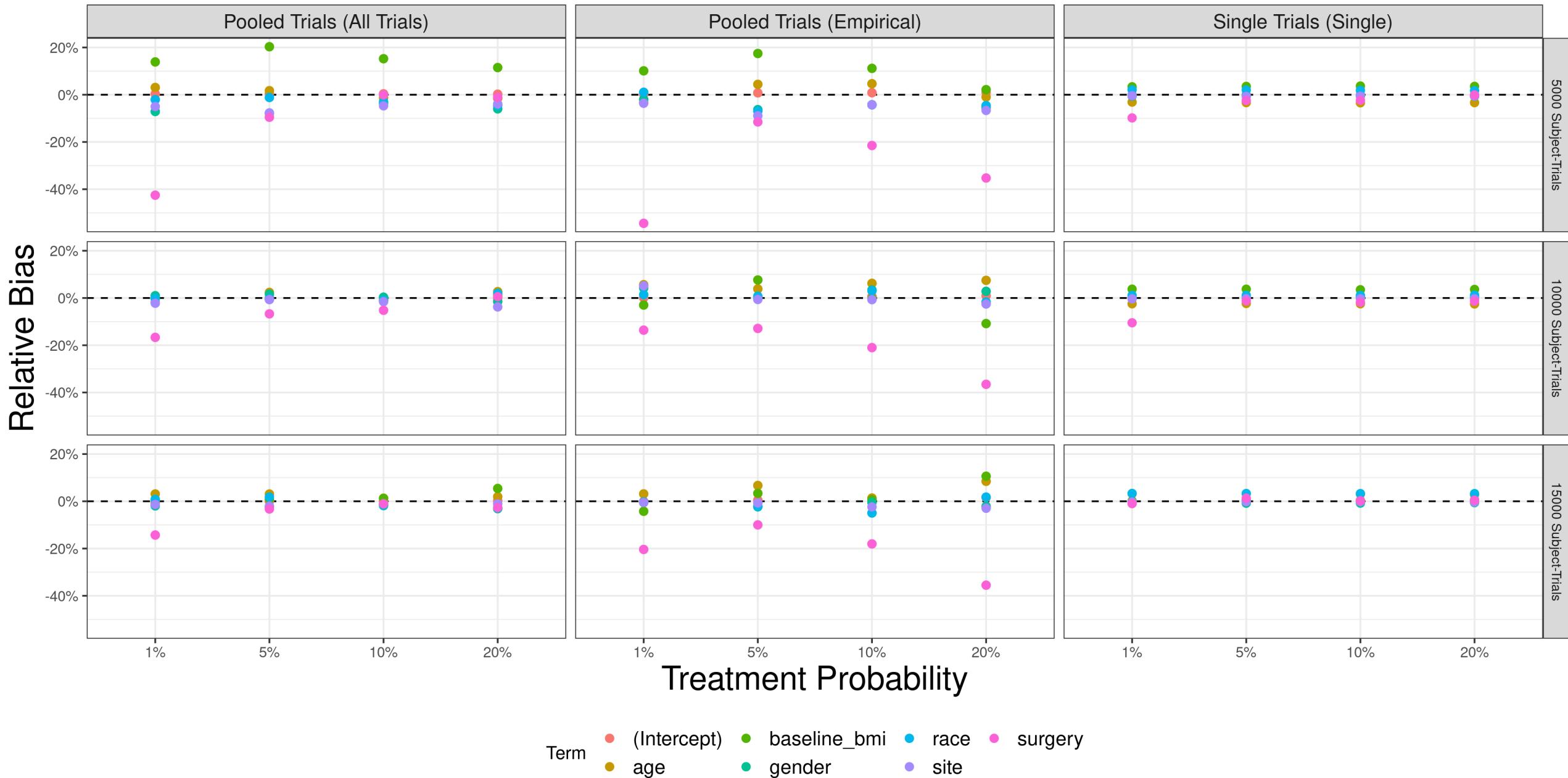
Bias Results: Simulation 4

Intercept: $\text{logit}(0.1)$ | Surgery Effect: -0.075 | Constant Baseline Hazard



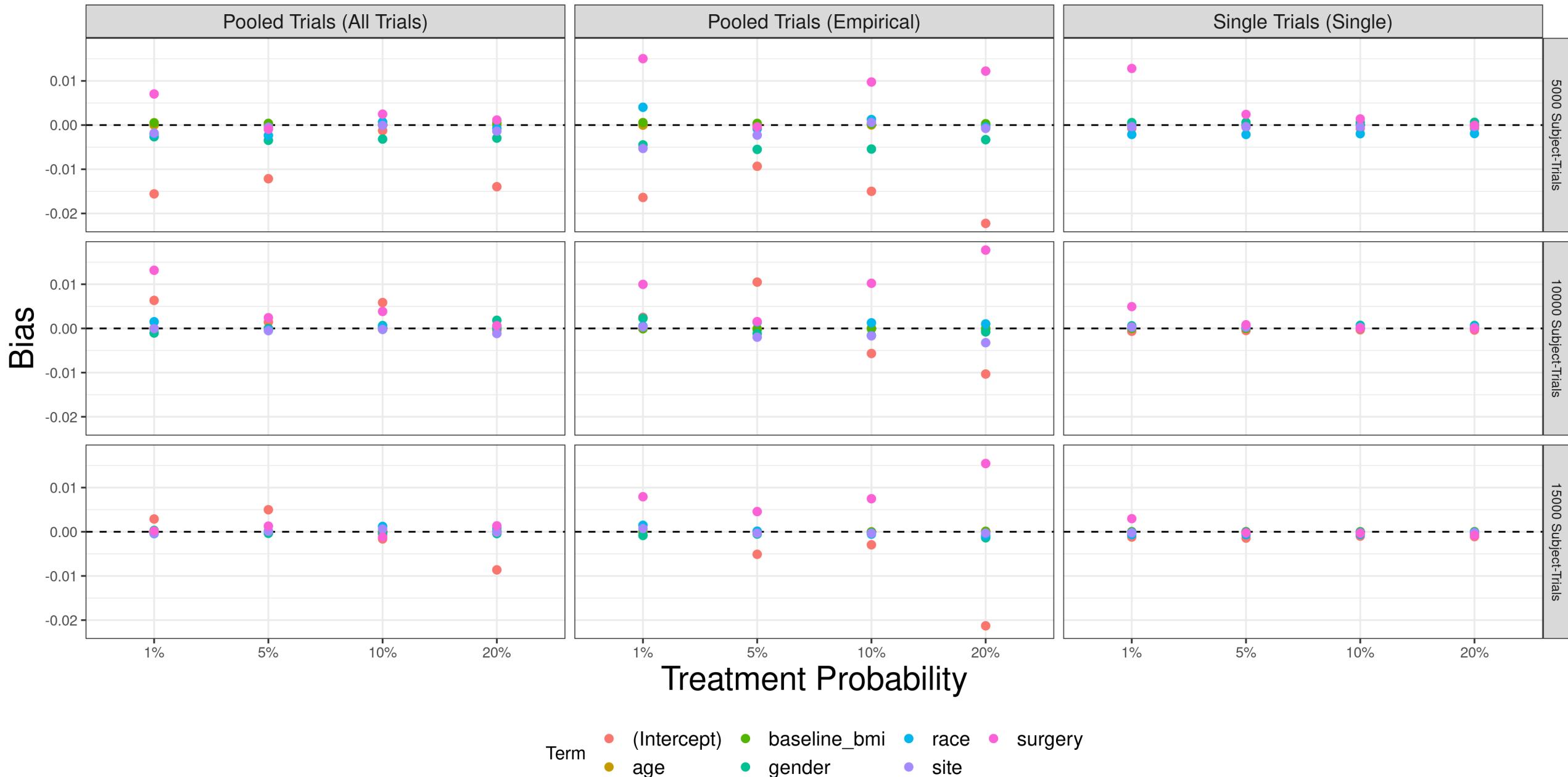
Relative Bias Results: Simulation 4

Intercept: $\text{logit}(0.1)$ | Surgery Effect: -0.075 | Constant Baseline Hazard



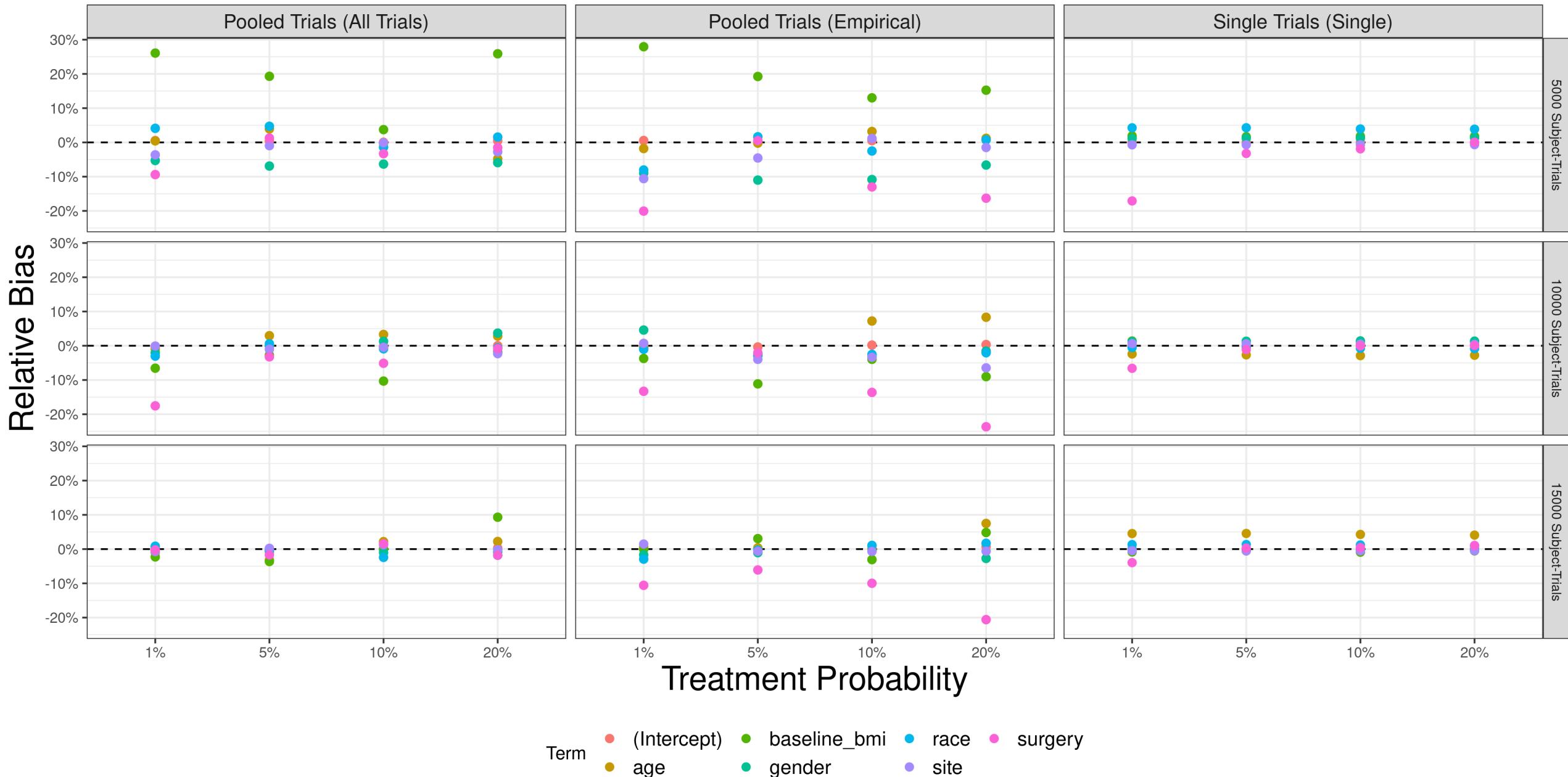
Bias Results: Simulation 5

Intercept: $\text{logit}(0.05)$ | Surgery Effect: -0.075 | Constant Baseline Hazard



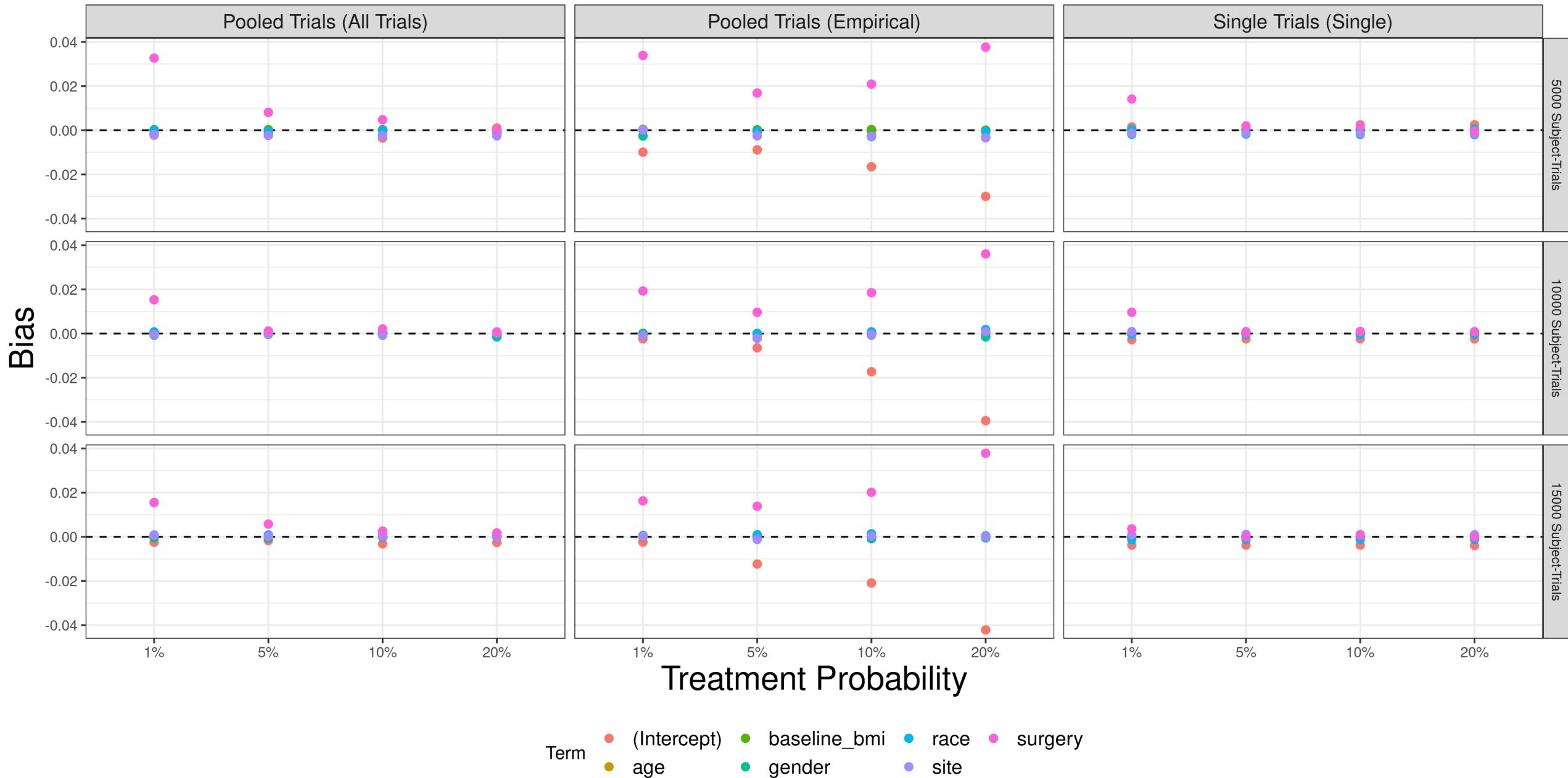
Relative Bias Results: Simulation 5

Intercept: $\text{logit}(0.05)$ | Surgery Effect: -0.075 | Constant Baseline Hazard



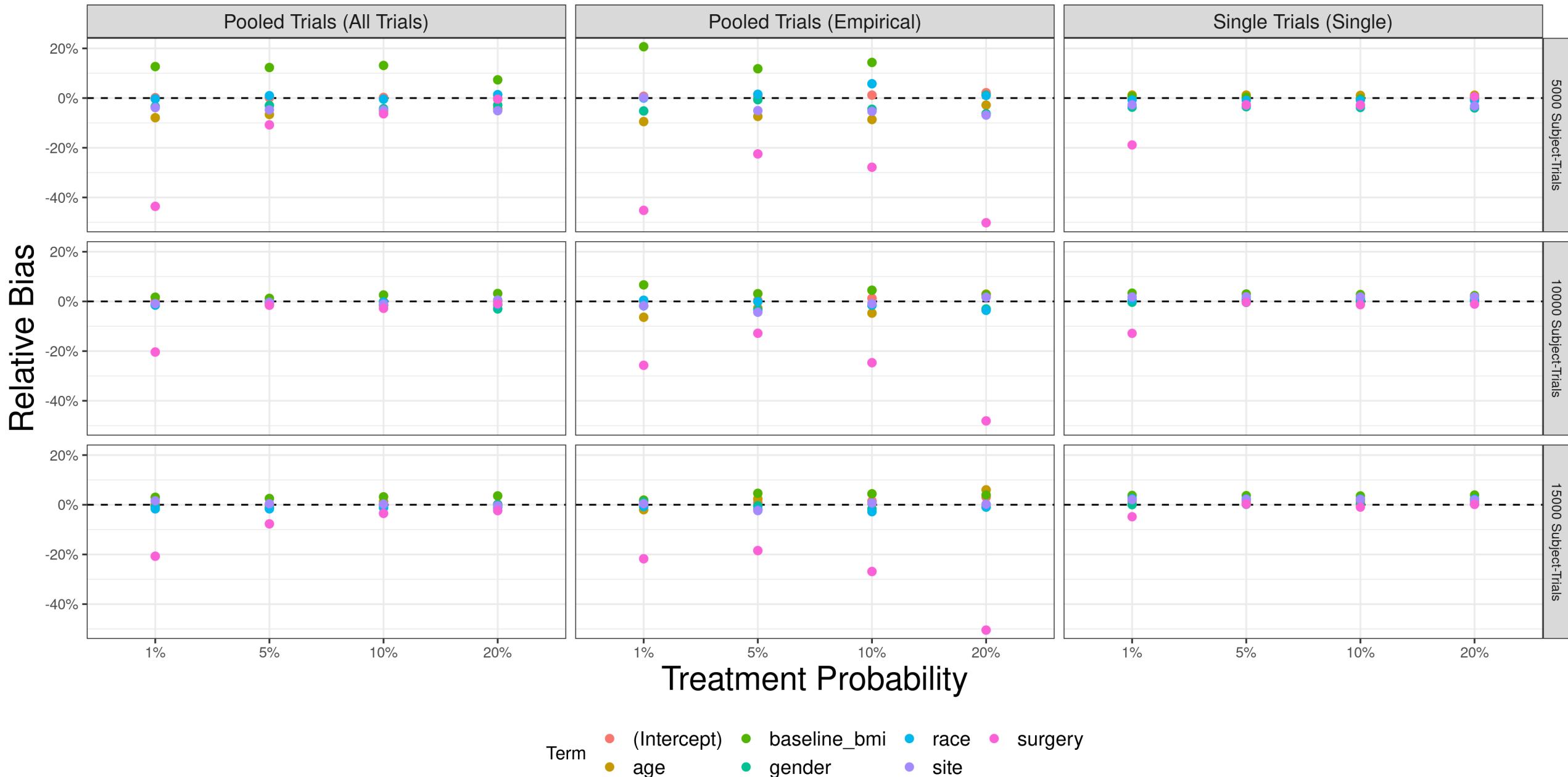
Bias Results: Simulation 6

Intercept: $\text{logit}(0.2)$ | Surgery Effect: -0.075 | Constant Baseline Hazard



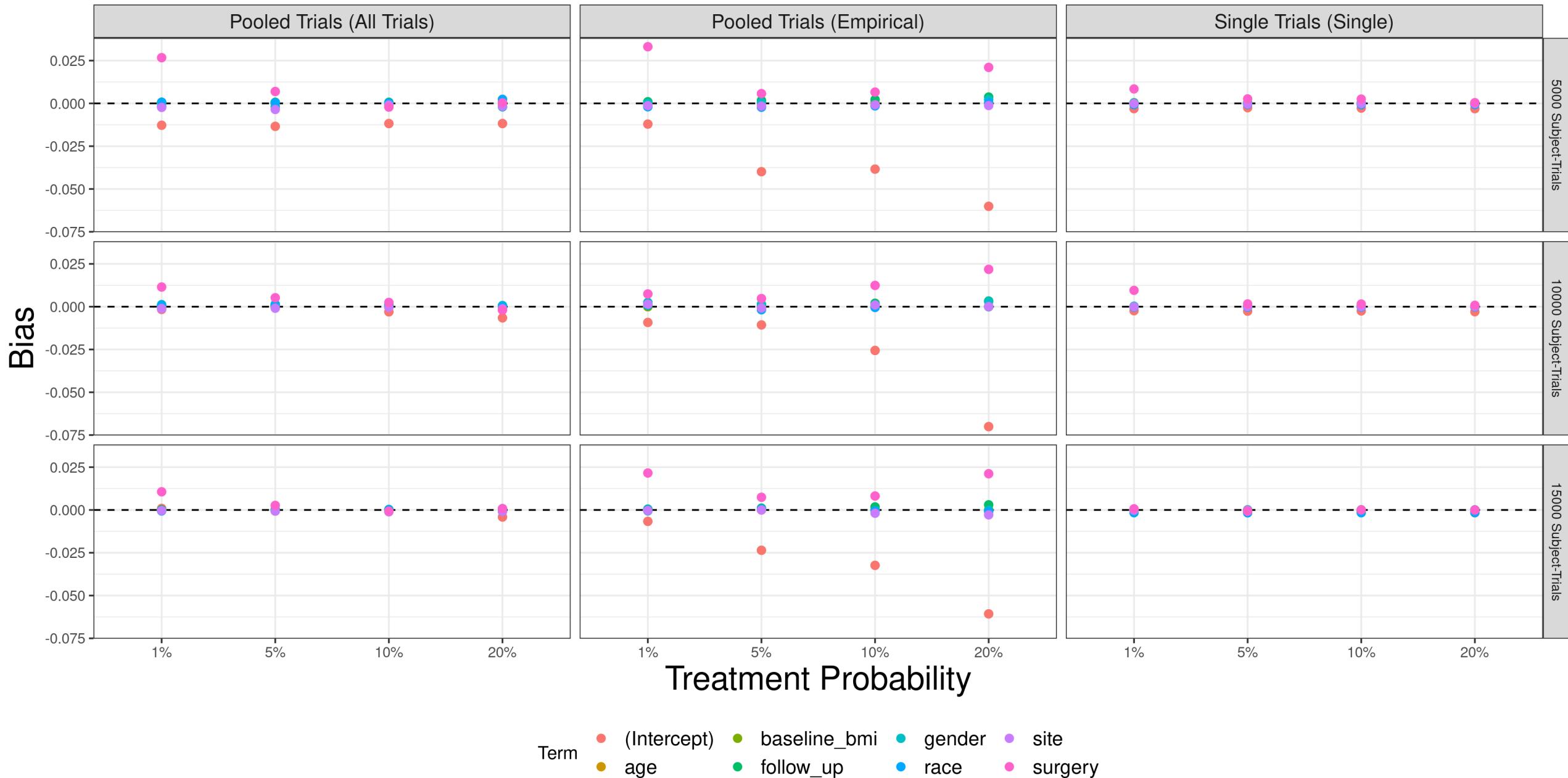
Relative Bias Results: Simulation 6

Intercept: $\text{logit}(0.2)$ | Surgery Effect: -0.075 | Constant Baseline Hazard



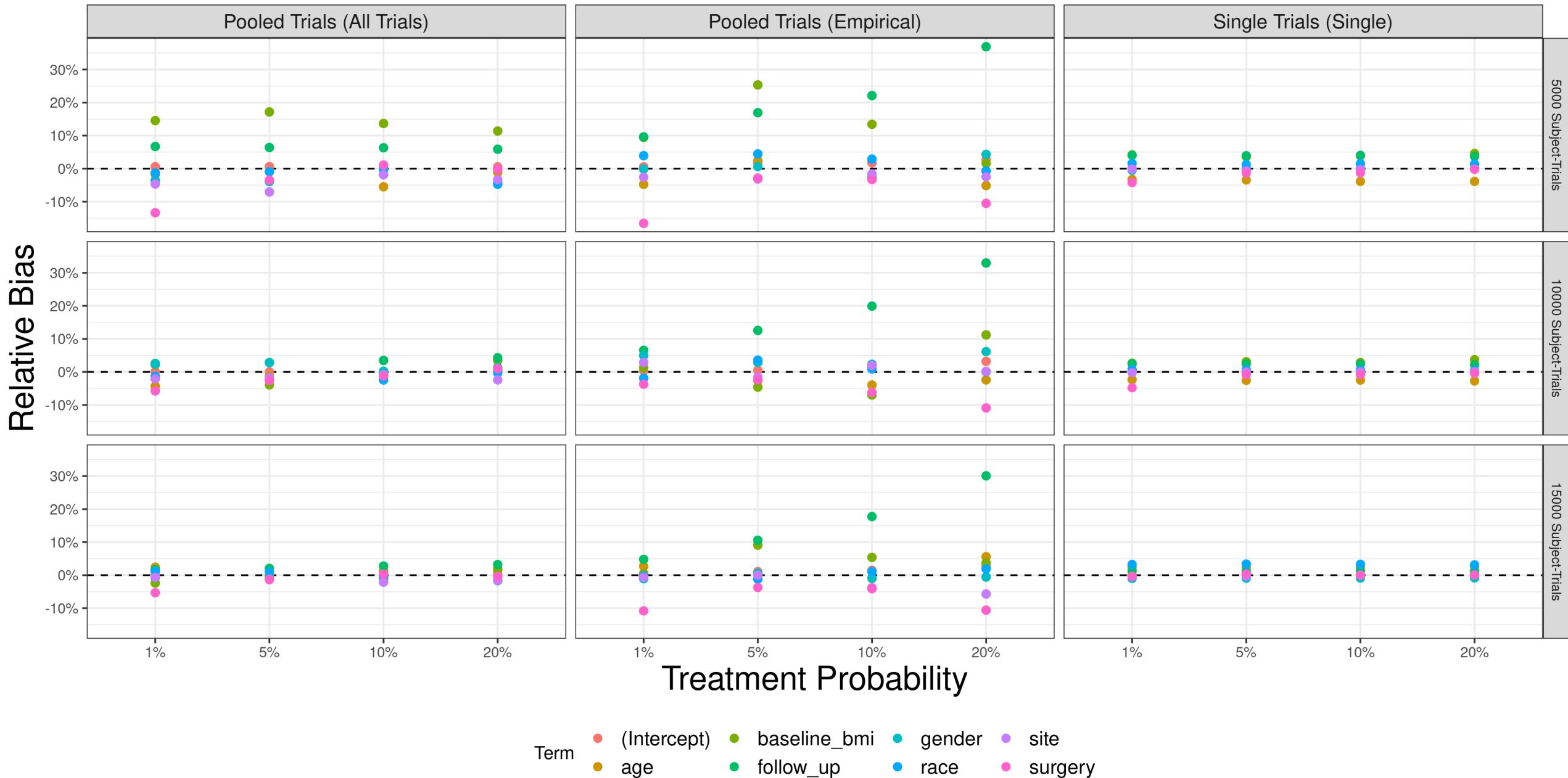
Bias Results: Simulation 7

Intercept: $\text{logit}(0.1)$ | Surgery Effect: -0.2 | Linear Baseline Hazard



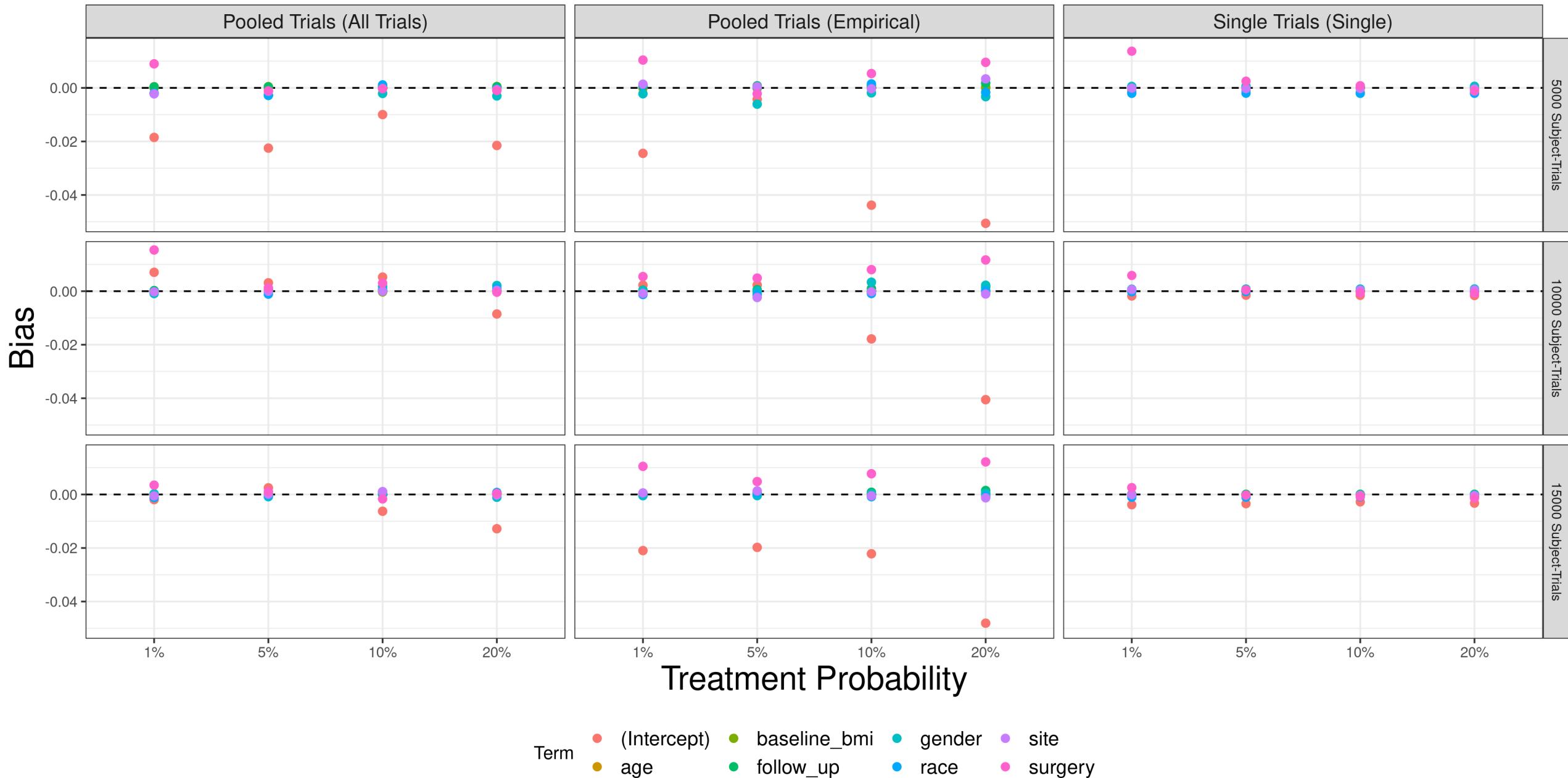
Relative Bias Results: Simulation 7

Intercept: logit(0.1) | Surgery Effect: -0.2 | Linear Baseline Hazard



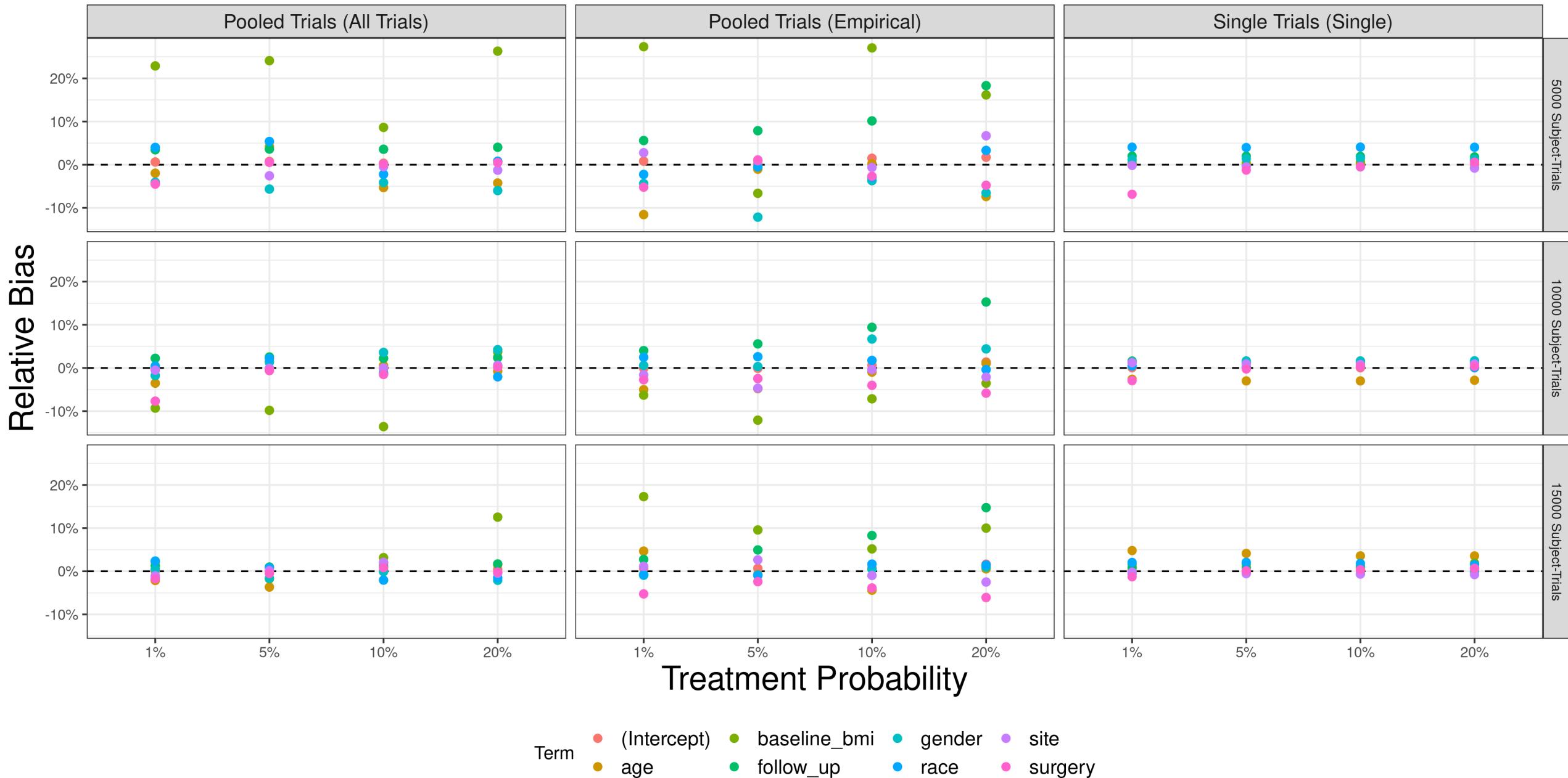
Bias Results: Simulation 8

Intercept: $\text{logit}(0.05)$ | Surgery Effect: -0.2 | Linear Baseline Hazard



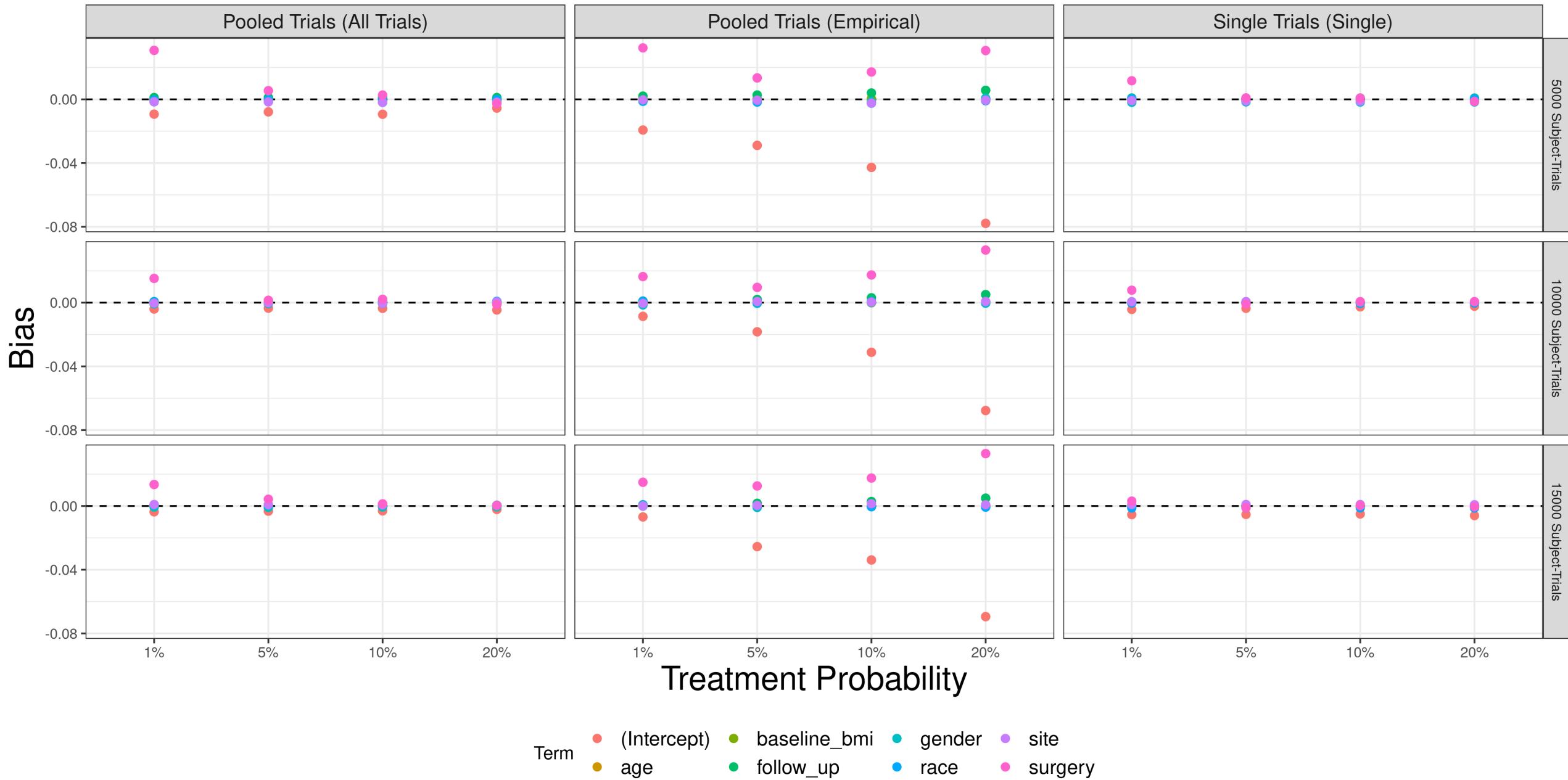
Relative Bias Results: Simulation 8

Intercept: $\text{logit}(0.05)$ | Surgery Effect: -0.2 | Linear Baseline Hazard



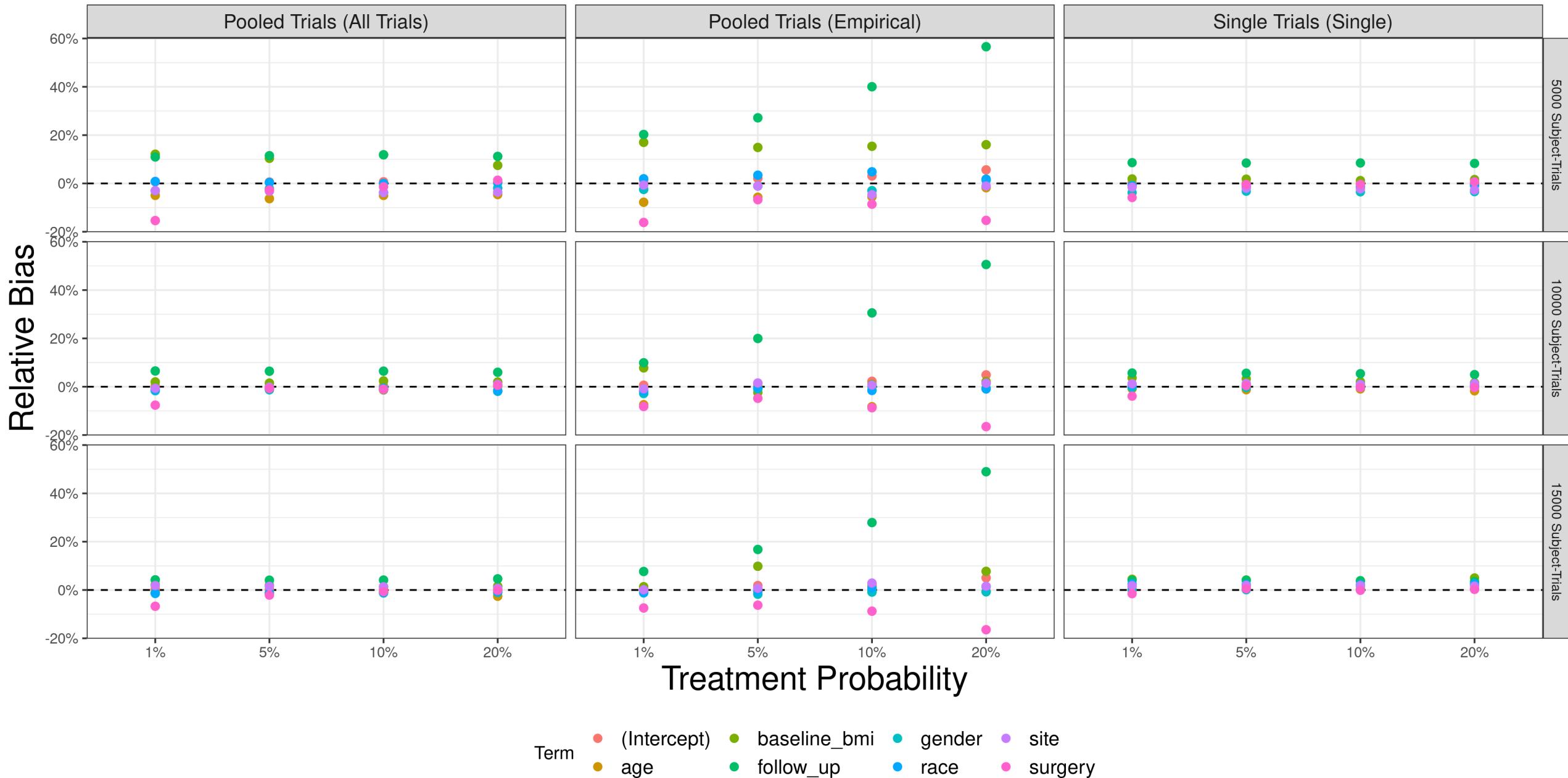
Bias Results: Simulation 9

Intercept: $\text{logit}(0.2)$ | Surgery Effect: -0.2 | Linear Baseline Hazard



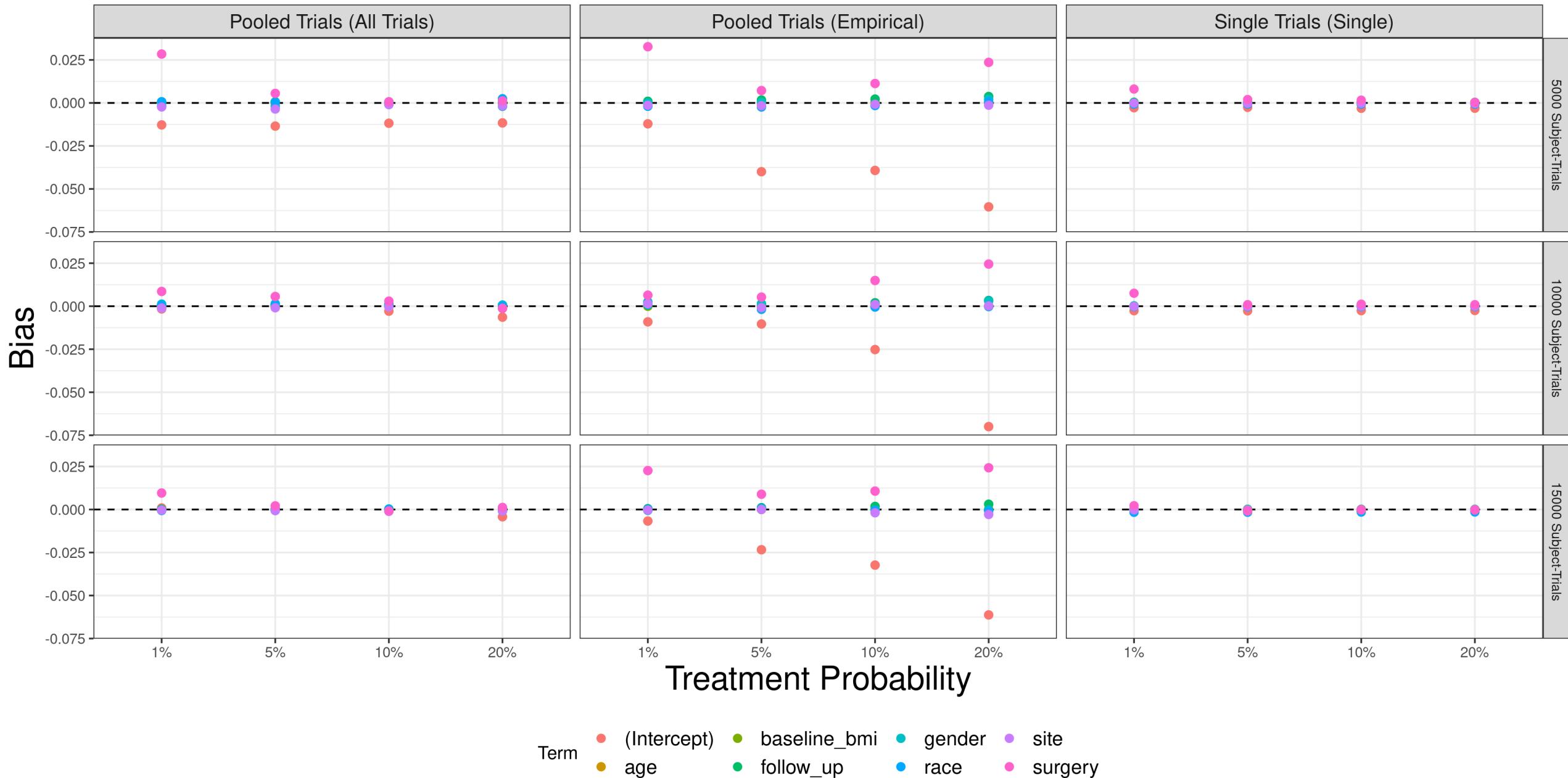
Relative Bias Results: Simulation 9

Intercept: $\text{logit}(0.2)$ | Surgery Effect: -0.2 | Linear Baseline Hazard



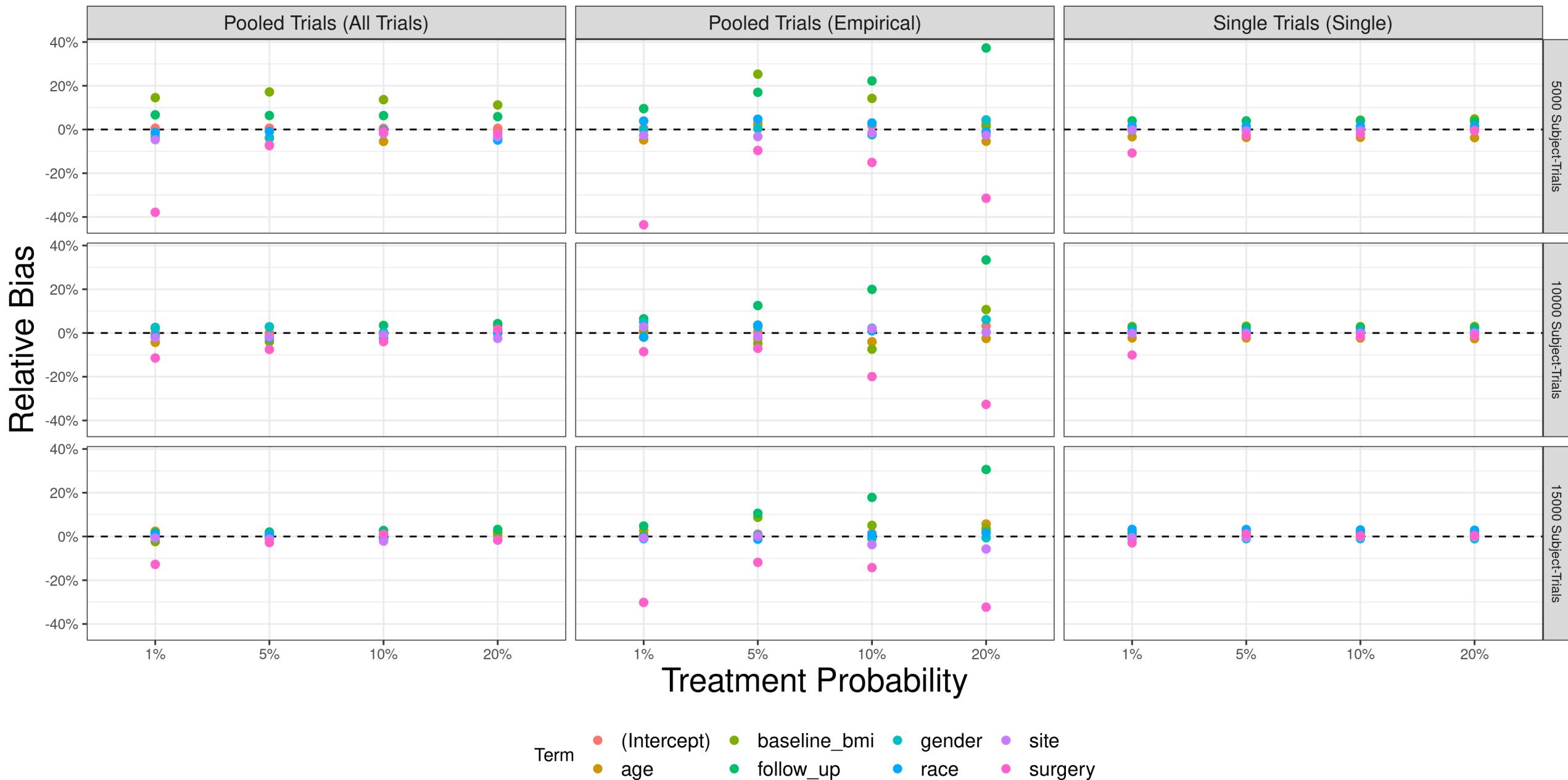
Bias Results: Simulation 10

Intercept: $\text{logit}(0.1)$ | Surgery Effect: -0.075 | Linear Baseline Hazard



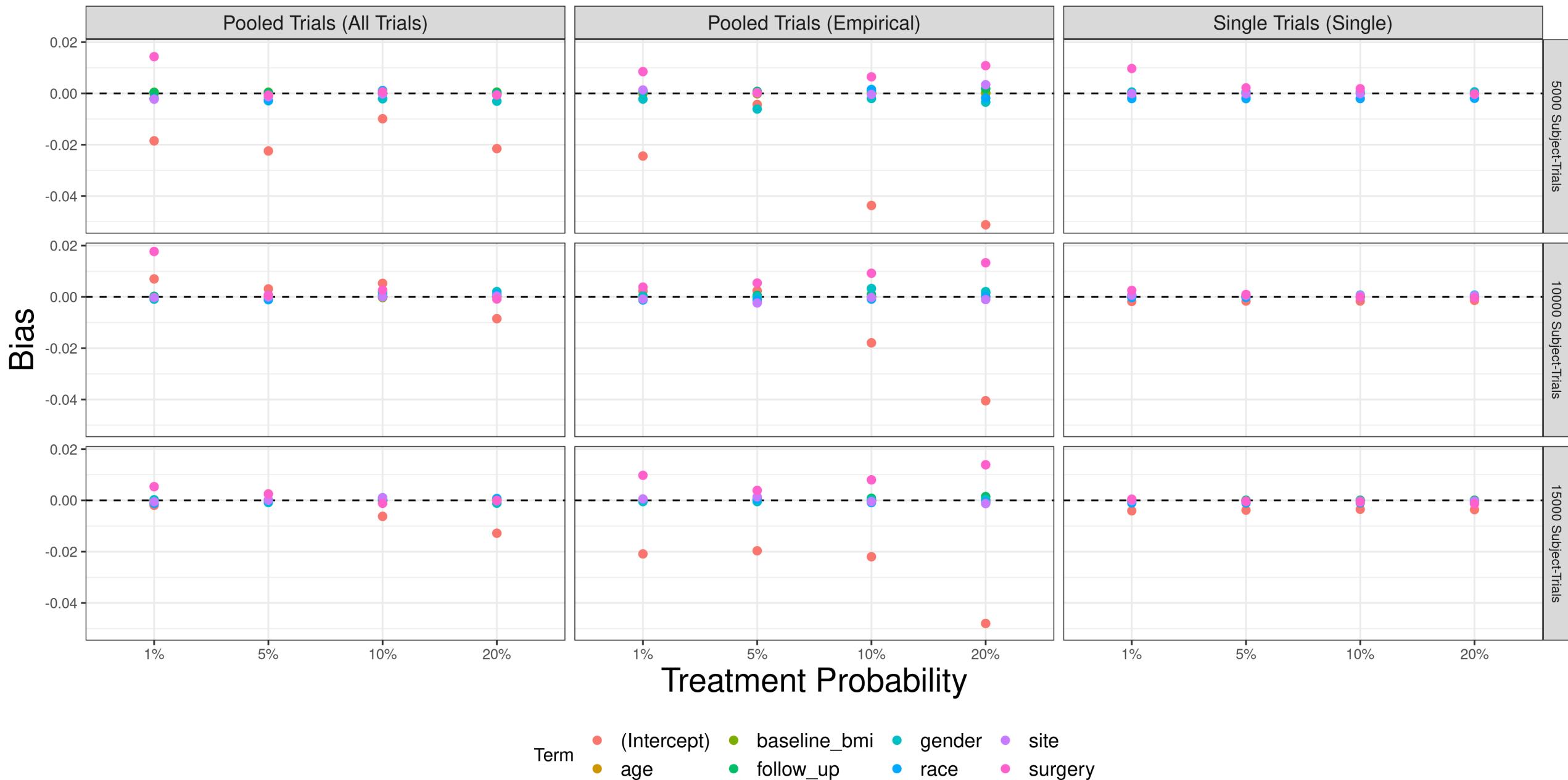
Relative Bias Results: Simulation 10

Intercept: $\text{logit}(0.1)$ | Surgery Effect: -0.075 | Linear Baseline Hazard



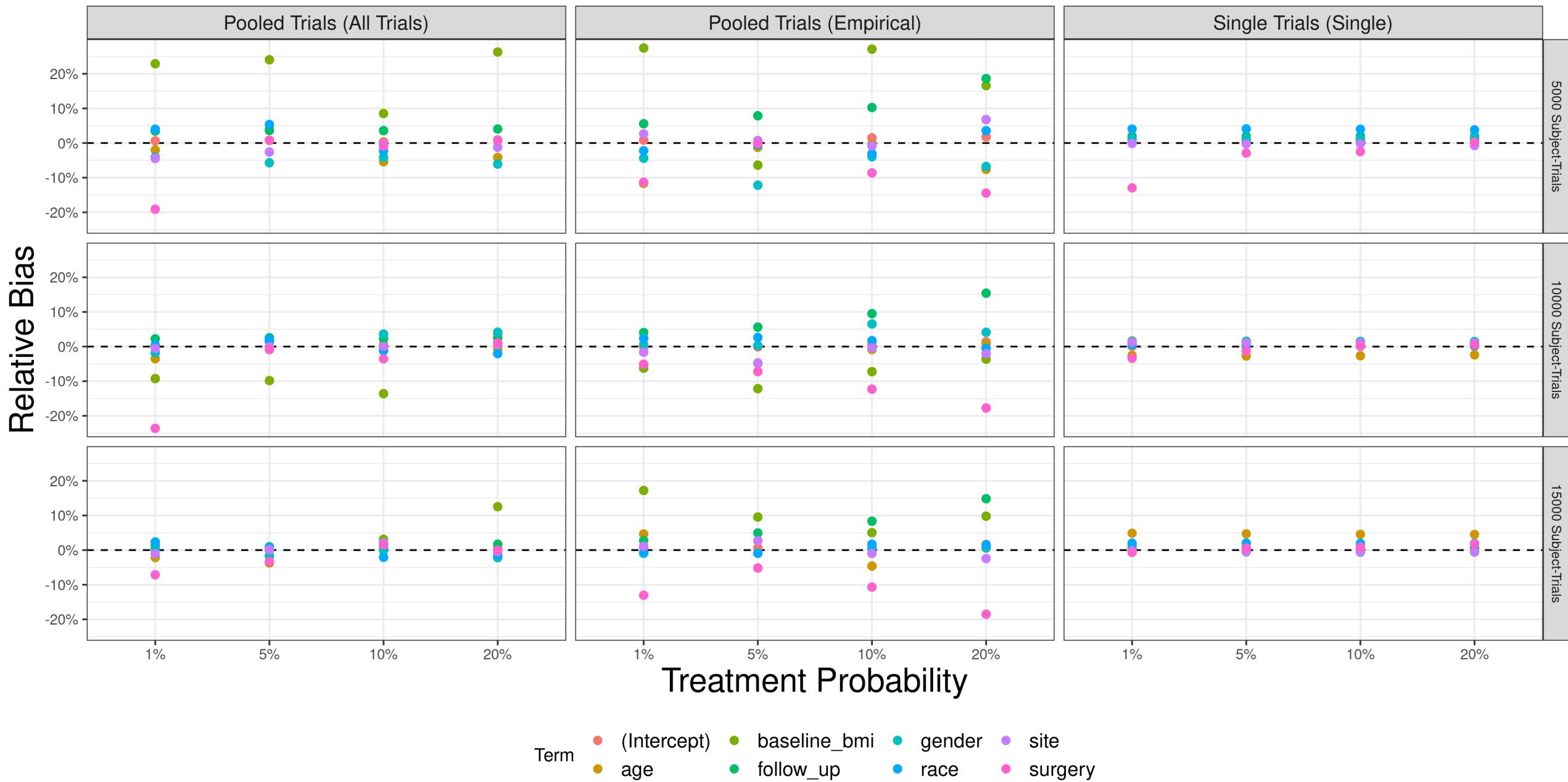
Bias Results: Simulation 11

Intercept: $\text{logit}(0.05)$ | Surgery Effect: -0.075 | Linear Baseline Hazard



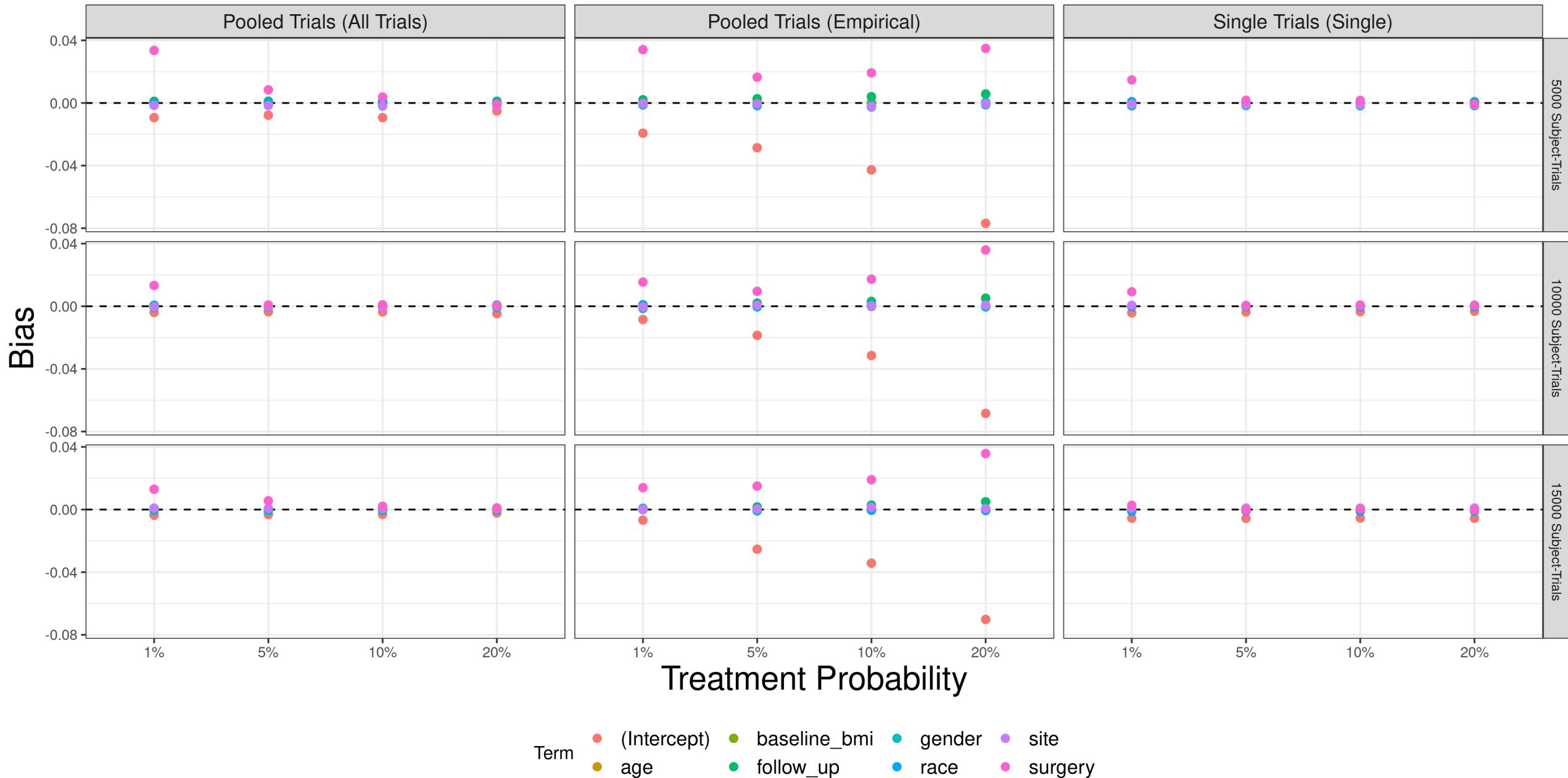
Relative Bias Results: Simulation 11

Intercept: $\text{logit}(0.05)$ | Surgery Effect: -0.075 | Linear Baseline Hazard



Bias Results: Simulation 12

Intercept: $\text{logit}(0.2)$ | Surgery Effect: -0.075 | Linear Baseline Hazard



Relative Bias Results: Simulation 12

Intercept: $\text{logit}(0.2)$ | Surgery Effect: -0.075 | Linear Baseline Hazard

