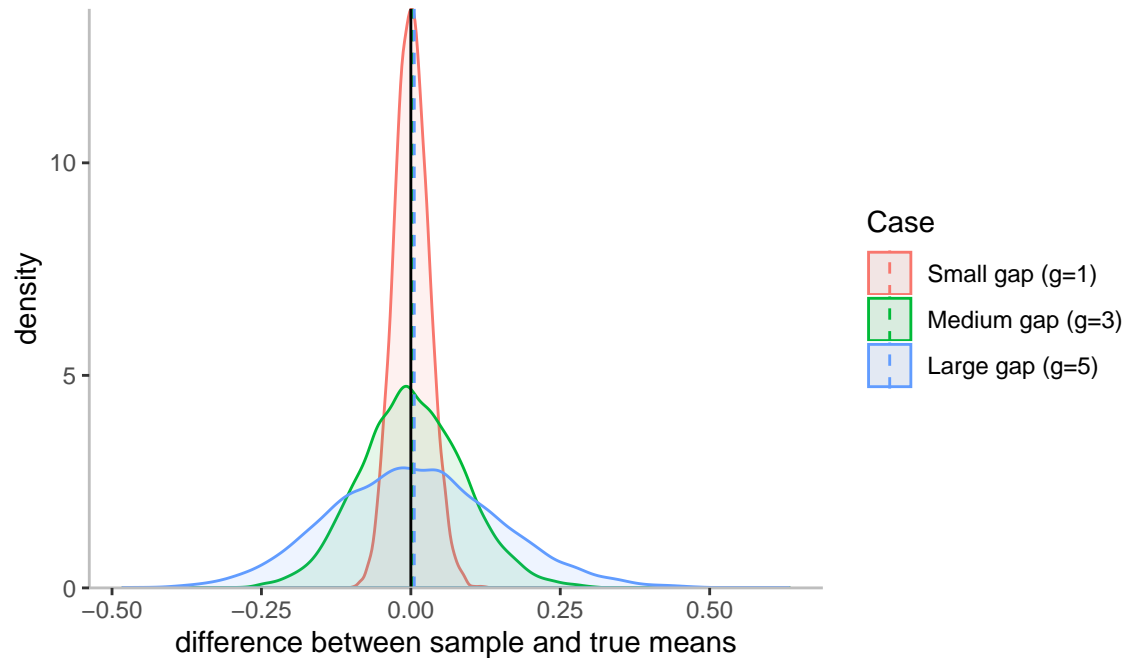**Estimate largest mean**
Bias = (0.001, 0.002, 0.006)

Estimate largest mean

Bias = (0.001, 0.002, 0.006)

Case

— Small gap (g=1)

— Medium gap (g=3)

— Large gap (g=5)