Non-inferiority margin δ= 1%
Non-inferiority margin δ= 2%
Non-inferiority margin δ= 3%
Non-inferiority margin δ= 4%
Non-inferiority margin δ= 5%

Power (1-β) (%)

Sample size (*n=*)

- - - - - Analytic sample size   ——— Simulation sample size