Number of events for required precision

A Events for SE($\hat{C}$)=0.025

B Events for SE($\hat{\beta}_{CS}$)=0.15

C Events for SE($\hat{\alpha}_{CL}$)=0.15

Outcome Prevalence
- 0.4
- 0.3
- 0.2
- 0.1
- 0.05

Number of events

True C-statistic