

# Power and $\beta$ risk for the example

←  $\beta$  risk

60% 50% 40% 30% 20% 10%      60% 50% 40% 30% 20% 10%

0.6

0.65

0.7

0.8

as.factor(sig\_level)

— 0.01

--- 0.02

-- 0.03

- - 0.04

... 0.05

→ Power

sample size n

