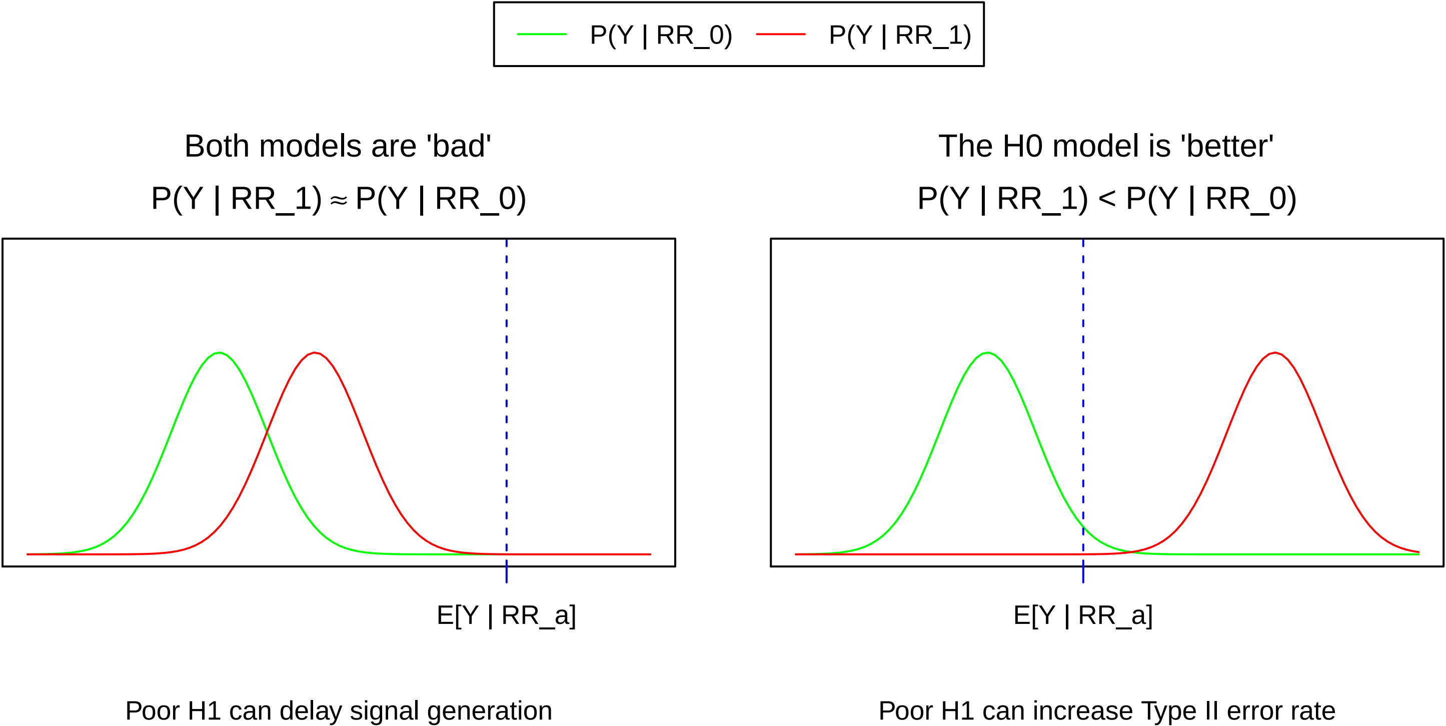
P(Y | RR_0)
P(Y | RR_1)
Both models are 'bad'
P(Y | RR_1) ≈ P(Y | RR_0)
The H0 model is 'better'
P(Y | RR_1) < P(Y | RR_0)
E[Y | RR_a]
E[Y | RR_a]
Poor H1 can delay signal generation
Poor H1 can increase Type II error rate