

z tests - Logistic regression

Tail(s) = Two. $\Pr(Y=1|X=1)$ $H_0 = 0.05$. R^2 other $X = 0.25$. X distribution = Normal. X parm $\mu = 2$. X parm $\sigma = 1$. Odds ratio = 1.5. α err prob = 0.05

