21/5/2014 STAT 2008 6038 V=Bo + E. Mean or null
reference model $Y = \beta_0 + \beta_1 X_1 + \beta_2 X_2 + \beta_3 X_3 + \epsilon$ rested log(sumind) clot prog engyme 1 = Bo+ B, X + B2X2+ B3X3+ B4X4+ B5X5+ BCX6+ B7X4+ E JENN(0,62) Ho: Gaddition = 1 HA: Gaddition > 1 Equivalent $A: \text{ Pot all } B_4, \dots B_7 = 6$ HA: Not all B4, ... B7 = 6

(or ab look one \$ 0)