4.4 C. d. Model: d EXPER = 0.990. LEXPER EXPER Model 2: For Model 1, the marginal effect 3 constant and against to. 0.990 For Madel 2, the marginal effect changing by EXPER The marginal effect of 10,00 years of Experience 15/312 = 1.5312 15.312 = 0.7656 0, Model 1 在手除無經病效者,後尺上开、10 整骨电解 釋力不足 (Model 2 5) (Model 2 3 better.

d RATING

d EXPER = 20 Model 2: 麦木 運際 遊過 較幅台 現象情況 例畅初學者雖步幅度較專業的更快