

Table 2. Multiple logistic regression analysis for factors affecting Δ flexion angle

	B	Standard Error	Wald	p value	Odds ratio (95% confidence interval)
β angle	-0.183	0.150	1.490	0.222	0.832 (0.620-1.117)
γ angle	-0.187	0.090	4.352	0.037	0.830 (0.696-0.989)
Constant	17.353	13.532	1.645	0.200	

regression equation: $\ln(p/1-p) = -0.183(\beta \text{ angle}) - 0.187(\gamma \text{ angle}) + 17.353$

model χ^2 , $p < 0.01$; Hosmer-Lemeshow test, $P = 0.982$

上限

0.979