

**Table 5. Relationship between PTH and low SMI (Binary logistic regression analysis)**

	Model 1			Model 2		
	OR (95%CI)	p	C statistic	OR (95%CI)	p	C statistic
PTH $\leq$ 88pg/ml	0.238 (0.067-0.844)	0.026	0.641	0.085 (0.008-0.928)	0.043	0.986
PTH $>$ 88pg/ml	4.205 (1.185-14.924)			11.769 (1.078-128.536)		

Model 1: Unadjusted;

Model 2: Adjustment factors were gender, age, BMI, hemoglobin, serum calcium, serum phosphorus, serum total cholesterol, serum triglyceride, and basal metabolic rate.