

Table S2. Interaction effects among various clinical factors.

	Age	Gender	Manualla borers	Education Level II vs I	Education Level III vs I	Height	Weight	Waistline	Smooking	Drinking
Age		0.7924	0.1594	0.3519	0.5774	0.5466	0.5354	0.5797	0.8676	0.14
Gender			0.4264	0.8687	0.9951	0.882	0.2483	0.291	0.7471	0.6966
Manualla borers				0.3474	0.3472	0.5743	0.9451	0.6882	0.1595	0.3773
Education Level II vs I										
Education Level III vs I										
Height				0.6104	0.537		0.2624	0.0064*	0.7421	0.3224
Weight				0.5019	0.2152			0.0659	0.4531	0.4587
Waistline				0.0368	0.1677				0.6958	0.9956
Smooking				0.8305	0.4171					0.7786
Drinking				0.956	0.7235					

Notes: Numerical variables were transformed into binary variables, and multi-categorical variables were transformed into dummy variables, and then the interaction effects were analyzed. * $p < 0.05$, which meant the interaction between the two factors was statistically significant.