

Supplementary Table 3. Logistic regression model for ICU mortality with EN protein per weight

Variable	Univariable analysis Odds ratio (95% CI)	Multivariable analysis Odds ratio (95% CI)
BMI	1.047 (0.933–1.175)	
Nutrition severity	0.927 (0.428–2.008)	
APACHE II score	1.045 (0.973–1.122)	
Admission to EN time ^a	1.001 (0.995–1.006)	
Mean of supplied EN protein per weight (g/kg)	0.036 (0.001–1.050)	0.017 (0.000–0.696) ^b

Values are presented as odds ratio (95% confidence interval).

ICU, medical intensive care unit; EN, enteral nutrition; BMI, body mass index; APACHE, Acute Physiology And Chronic Health Evaluation.

^aThe time duration from admission in ICU to the start of EN feeding; ^bP<0.05.