

Supplementary Table S2. Multivariate analysis of two malnutrition indexes to predict major cardiovascular events.

Index	Model 1 [†]		Model 2 [‡]		Model 3 [§]	
	adjustedHR (95%CI)	<i>P</i>	adjustedHR(95%CI)	<i>P</i>	adjustedHR(95%CI)	<i>P</i>
PNI categories						
Tertile1(≤44.75)	1.0 [Reference]		1.0 [Reference]		1.0 [Reference]	
Tertile2(44.76-48.9)	0.320(0.231-0.442)	<0.001	0.318(0.230-0.441)	<0.001	0.232(0.233-0.447)	<0.001
Tertile3(> 48.9)	0.449(0.329-0.614)	<0.001	0.443(0.322-0.610)	<0.001	0.450(0.327-0.618)	<0.001
PNI per 1-point increase	0.931(0.908-0.953)	<0.001	0.927(0.904-0.951)	<0.001	0.928(0.905-0.952)	<0.001
PNI as bivariate (≤ 44.75)	2.646(2.045-3.424)	<0.001	2.679(2.0618-3.479)	<0.001	2.642 (2.033-3.434)	<0.001
CONUT categories						
Normal	1.0 [Reference]		1.0 [Reference]		1.0 [Reference]	
Mild	1.388(1.058-1.821)	0.017	1.406(1.066-1.845)	0.015	1.352(1.029-1.777)	0.03
Moderate-severe	3.483(2.356-5.150)	<0.001	3.359(2.238-5.041)	<0.001	3.288(2.195-4.927)	<0.001
CONUT as bivariate (> 1)	1.580(1.129-2.048)	<0.001	1.577(1.212-2.505)	<0.001	1.513 (1.163-1.967)	0.002
CONUT per 1-point increase	1.193(1.119-1.270)	<0.001	1.194(1.116-1.276)	<0.001	1.190(1.115-1.275)	<0.001

[†]Model 1, adjusted for age, sex.

[‡]Model 2, adjusted for age, sex, stroke etiology, smoking status, and history of ischemic stroke, history of diabetes mellitus, history of hypertension, NIHSS at admission.

[§]Model 3, adjusted for age, serum creatinine, stroke etiology, history of ischemic stroke, history of hypertension, platelet count, neurological deterioration.