Supplementary Table 1. Risk of malnutrition based on the CONUT and PNI nutritional scoring systems

Nutritional score	Risk of malnutrition			
	Absent	Mild	Moderate	Severe
CONUT (point)	0–1	2–4	5–8	9–12
Albumin (g/dl)	≥3.5	3.0–3.4	2.5–2.9	<2.5
Score	0	2	4	6
Total cholesterol (mg/dl)	≥180	140–179	100–139	<100
Score	0	1	2	3
Lymphocyte count (×10^9/L)	≥1.60	1.20–1.59	0.80–1.19	<0.80
Score	0	1	2	3
PNI (points)	>38	–	35–38	<35

PNI was calculated as 5 ×lymphocyte count (×10^9/L)+10×serum albumin concentration (g/dl).
CONUT: Controlling Nutritional Status; PNI: prognostic nutritional index.