

Supplementary Table 1 Sensitivity analysis of GLIM-defined malnutrition classification restricted to patients with complete phenotypic data

Outcome	Actual body weight method	CT-corrected method	CT-sensitive corrected method
Included patients, n	60	60	60
GLIM-defined malnutrition, n (%)	12/60 (20.0)	12/60 (20.0)	13/60 (21.7)
Reclassification from non-malnourished to malnourished vs actual method, n	—	0	1
Reverse reclassification, n	—	0	0
P value vs actual method	—	NA	0.317

Note: Complete phenotypic data were defined as having documented weight-loss history, available arm muscle circumference data, and available BMI values under all three methods. P values were calculated using the McNemar test without continuity correction. NA indicates that the test was not applicable because no discordant pairs were observed.