

Supplementary Table S1. Nutritional status evaluation for nutritionDay 2010-2020 China survey

(a). MUST for nutritionDay 2010-2020 China survey [19]

Score*	BMI (kg/m ²)	Weight loss in 3-6 months	Acute disease effect
0	> 20.0	< 5%	Add a score of 2 if patient has acute disease and there has been or is likely to be no nutritional intake for > 5 days (i.e., about or less than a quarter to nearly nothing intake in the week before admission).
1	18.5-20.0	5%-10%	
2	< 18.5	> 10%	
*MUST ≥ 1 is considered as at risk of malnutrition by adding scores of BMI, weight loss in 3-6 months and acute disease effect.			

(b). GLIM criteria assess for nutritionDay 2010-2020 China survey [9,23]

GLIM criteria assess for 2010-2020 nutritionDay	Phenotypic criteria		Etiologic criteria		
	Weight Loss (%)	BMI (kg/m ²) Asia	Food intake		Inflammation (Acute disease/ injury or chronic disease-related)
Malnutrition (requires at least 1 phenotypic criterion & 1 etiologic criterion when considered as at risk for malnutrition)	> 5% in 3 months > 10% beyond 6 months	<18.5 if < 70y < 20 if \geq 70y	\leq 75% intake for 1 (last) week	\leq 1/4 on nDay	Acute diseases: Emergency admissions AND ICD-10: 0100-Infectious parasitic diseases OR ICD-10 diagnosis: 0600-Nervous system OR 2000-External causes/accidents/assaults OR current infections OR Patients admitted to Trauma wards Comorbidities: cancer OR cardiac insufficiency OR chronic lung disease OR chronic liver disease OR chronic kidney disease OR Other chronic disease.

BMI, body mass index; GLIM, Global Leadership Initiative on Malnutrition; ICD, International Classification of Diseases; MUST, Malnutrition Universal Screening Tool.

References

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