CORRECTION



Correction to: Prognostic value of malnutrition evaluated using the Global Leadership Initiative on Malnutrition criteria and its association with psoas muscle volume in non-ischemic dilated cardiomyopathy

Ryota Ito¹ · Hiroaki Hiraiwa¹ · Takashi Araki¹ · Takashi Mizutani¹ · Shingo Kazama¹ · Yuki Kimura¹ · Hideo Oishi¹ · Tasuku Kuwayama¹ · Toru Kondo¹ · Ryota Morimoto¹ · Takahiro Okumura¹ · Toyoaki Murohara¹

Published online: 13 July 2022

© Springer Japan KK, part of Springer Nature 2022

Correction to: Heart and Vessels

https://doi.org/10.1007/s00380-022-02113-z

The original article was updated.

In the original publication of the article, the values of "Phenotypic criteria" were aligned incorrectly in Table 1. The correct Table 1 is provided below.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Table 1 Phenotypic and etiologic GLIM criteria for the diagnosis of malnutrition

Phenotypic criteria	Weight loss (%)	>5% within the past 6 months or > 10% beyond 6 months
	Low BMI (kg/m ²)	<20 if $<$ 70 years or $<$ 22 if $>$ 70 years
		Asia: < 18.5 if < 70 years or < 20 if > 70 years
	Reduced muscle mass	Reduced as measured by DXA, BIA, CT, or MRI
Etiologic criteria	Reduced food intake or assimilation	<50% of ER>1 week, or any reduction for>2 weeks, or any chronic GI condition that adversely impacts food assimilation or absorption
	Inflammation	Acute disease/injury or chronic disease-related

BIA, bioelectric impedance analysis; BMI, body mass index; CT, computed tomography; DXA, dual-energy absorptiometry; ER, energy requirement; GI, gastrointestinal; GLIM, Global Leadership Initiative on Malnutrition; MRI, magnetic resonance imaging Modified from Cederholm et al. (2019) [19]

The original article can be found online at https://doi.org/10.1007/s00380-022-02113-z.



Hiroaki Hiraiwa hiraiwa.hiroaki@med.nagoya-u.ac.jp

Department of Cardiology, Nagoya University Graduate School of Medicine, 65 Tsurumai-cho, Showa-ku, Nagoya 466-8550, Japan