Corrigendum: Correction of Table

Corrigendum: 2018 Korean Society for the Study of Obesity Guideline for the Management of Obesity in Korea

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J Obes Metab Syndr 2019;28:40-45 https://doi.org/10.7570/jomes.2019.28.1.40

We have noticed an error in Table 1 in our published paper above. Without abdominal obesity, obesity class I, II and III carry respective risks of comorbidities that are moderate, severe, and very severe. The authors sincerely apologize for this error and the revised table is shown below.

Table 1. Risk of comorbidity according to obesity and abdominal obesity¹²

Classification	Body mass index (kg/m²)	Risk of comorbidity according to abdominal obesity	
		< 90 cm (men), < 85 cm (women)	≥ 90 cm (men), ≥ 85 cm (women)
Underweight	<18.5	Low	Average
Normal	18.5–22.9	Average	Increased
Pre-obese	23-24.9	Increased	Moderate
Obese class I	25–29.9	Moderate	Severe
Obese class II	30-34.9	Severe	Very severe
Obese class III	≥35	Very severe	Very severe

Pre-obese may be defined as overweight or at-risk weight, and obese class III may be defined as extreme obesity.

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