

Erratum



Erratum: Diagnostic Performance of Intravascular Ultrasound-Derived Minimal Lumen Area to Predict Functionally Significant Non-Left Main Coronary Artery Disease: a Meta-Analysis

Jae-Sik Jang, MD, Ho-Cheol Shin, MD, Jong Seok Bae, MD, Han-Young Jin, MD, Jeong-Sook Seo, MD, Tae-Hyun Yang, MD, Dae-Kyeong Kim, MD, Kyoung-Im Cho, MD, Bo-Hyun Kim, MD, Yong Hyun Park, MD, Hyung-Gon Je, MD, and Dong-Soo Kim, MD

► This corrects the article “Diagnostic Performance of Intravascular Ultrasound-Derived Minimal Lumen Area to Predict Functionally Significant Non-Left Main Coronary Artery Disease: a Meta-Analysis” in volume 46 on page 622.

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In the article, the weighted overall mean MLA cut-off value has been miscalculated. The value should have changed as follows:

Before correction

In page 622, Abstract

Results: The 17 studies used in our analysis enrolled 3920 patients with 4267 lesions. The weighted overall mean MLA cut-off value was 2.58 mm²

In page 625, the first paragraph, the 11th line,

The weighted overall mean MLA cut-off value was 2.58 mm² ranging from 2.00 to 4.00 mm².

After correction

In page 622, Abstract

Results: The 17 studies used in our analysis enrolled 3920 patients with 4267 lesions. The weighted overall mean MLA cut-off value was 2.77 mm²

In page 625, the first paragraph, the 11th line,

The weighted overall mean MLA cut-off value was 2.77 mm² ranging from 2.00 to 4.00 mm².

We deeply apologize for any inconvenience it may have caused.