



Correction: A proposal of a new index of coronary microvascular resistance based on the duration of the transient ECG repolarization changes during coronary angiography

John E. Madias^{1,2}

Published online: 11 April 2023

© The Author(s), under exclusive licence to Springer Nature B.V. 2023

Correction: The International Journal of Cardiovascular Imaging
<https://doi.org/10.1007/s10554-022-02791-w>

In the original publication of the article On paragraph 2, line 7 of the article the “.....with injections in the left coronary artery [4,5,6,7,8] (Fig. 1), and peaking (i.e. increase in the amplitude) of the T-waves with injections in the right coronary artery [4,5,6,7,8] (Fig. 2), is incorrectly published.

which should read

“with injections in the right coronary artery [4,5,6,7,8] (Fig. 1), and peaking (i.e. increase in the amplitude) of the T-waves with injections in the left coronary artery [4,5,6,7,8] (Fig. 2)”. The original article has been corrected.

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

The original article can be found online at <https://doi.org/10.1007/s10554-022-02791-w>.

✉ John E. Madias
madiasj@nychhc.org

¹ Icahn School of Medicine at Mount Sinai, New York, NY, USA

² Division of Cardiology, Elmhurst Hospital Center, 79-01 Broadway, Elmhurst, NY 11373, USA