



Erratum to left ventricular ischemia in pre-capillary pulmonary hypertension: a cardiovascular magnetic resonance study

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Erratum to: *Cardiovasc Diagn Ther* 2020;10:1280-92

Left ventricular ischemia in pre-capillary pulmonary hypertension: a cardiovascular magnetic resonance study

The article “Left ventricular ischemia in pre-capillary pulmonary hypertension: a cardiovascular magnetic resonance study” (*Cardiovasc Diagn Ther* 2020;10:1280-92), written by Sree Raman *et al.* (1), was published with some errors.

In the web version, the phrase “Central Illustration” in the sentence “However, the $\Delta T1$ reactivity in the ischemic segments of CAD was $1.1\% \pm 4.2\%$ and this is significantly lower when compared to the global $\Delta T1$ reactivity in PH patients ($5.2\% \pm 4.5\%$, $P=0.036$) and controls ($8.0\% \pm 2.9\%$, $P=0.002$) (Central Illustration)” should be changed to “*Figure 3*”.

In the PDF file, there are two corrections: (I) the running title should be “Sree Raman *et al.* LV ischemia in pulmonary hypertension”, not “Raman *et al.* LV ischemia in pulmonary hypertension”. (II) The phrase “central illustration” in the sentence “In contrast, the $\Delta OS-CMR$ SI changes in the myocardium of the PH patients were comparable to the ischemic segments of CAD patients ($11.1\% \pm 6.7\%$ vs. $10.3\% \pm 6.4\%$, $P=0.773$) (central illustration)”, should be changed to “*Figure 3*”.

The online article and PDF have since been updated.

The publisher regrets the errors.

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References

1. Sree Raman K, Shah R, Stokes M, et al. Left ventricular ischemia in pre-capillary pulmonary hypertension: a cardiovascular magnetic resonance study. *Cardiovasc Diagn Ther* 2020;10:1280-92.

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