



## Correction to: Cardiac Magnetic Resonance Imaging in Pulmonary Arterial Hypertension: Ready for Clinical Practice and Guidelines?

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**Correction to: Current Heart Failure Reports (2020) 17:181–191**

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The original version of this article contains error in the text.

The text currently reads:

Reduced strain increases the risk for adverse events such as death, lung transplant, and functional class deterioration, incurring a hazard ratio (HR) of 1.06 for LV longitudinal strain, 2.52 for RV longitudinal strain, and even as much as 4.5 for RV circumferential strain [28].

The corrected text is as follows:

Reduced strain in the RV increases the risk for adverse events such as death, lung transplant, and functional class deterioration, incurring a hazard ratio (HR) of 1.06 for RV longitudinal strain, 2.52 for RV longitudinal strain rate, and even as much as 4.5 for RV circumferential strain [28].

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