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Correction to: Characterization of the left ventricular arrhythmogenic substrate with multimodality imaging: role of innervation imaging and left ventricular global longitudinal strain



Mohammed El Mahdiui, Jeff M. Smit, Alexander R. van Rosendael, Victoria Delgado, Nina Ajmone Marsan, J. Wouter Jukema, Arthur J. H. A. Scholte and Jeroen J. Bax*

* Correspondence: j.j.bax@lumc.nl The original article can be found online at https://doi.org/10.1186/ s41824-019-0060-8

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Correction to: Eur J Hybrid Imaging https://doi.org/10.1186/s41824-019-0060-8

The original publication of this article (El Mahdiui et al., 2019) contained 2 errors that could not be updated prior to publication.

The correct and incorrect information is shown below for clarification. The changed information is shown in bold. These changes do not affect the interpretation and conclusion of the article.

Page 2

- Incorrect: Heart failure patients who received an ICD for primary prevention, according to prevailing guidelines (Priori et al. 2015), and who underwent clinically indicated a 123I-MIBG...
- 2. **Correct:** Heart failure patients who received an ICD for primary prevention, according to prevailing guidelines (Priori et al. 2015), and who underwent a 123I-MIBG...

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- Incorrect: For retrospective analysis of clinically acquired data anonymously handled, the institutional review board waived the need for written patient informed consent
- Correct: For retrospective analysis of clinically acquired data anonymously
 handled, the institutional review board waived the need for written patient
 informed consent. For a subgroup of patients, the 123I-MIBG scintigraphy was
 performed under a prospective study (NCT01940081) and the patients provided
 written informed consent.



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Published online: 28 November 2019

Reference

El Mahdiui M, Smit JM, van Rosendael AR et al (2019) Characterization of the left ventricular arrhythmogenic substrate with multimodality imaging: role of innervation imaging and left ventricular global longitudinal strain. Eur J Hybrid Imaging 3: 14. https://doi.org/10.1186/s41824-019-0060-8