



Corrigendum: Left Ventricular Longitudinal Dyssynchrony by CMR Feature Tracking Is Related to Adverse Prognosis in Advanced Arrhythmogenic Cardiomyopathy

Yanyan Song^{1†}, Lu Li^{2†}, Xiuyu Chen¹, Keshan Ji¹, Minjie Lu¹, Richard Hauer³, Liang Chen 4* and Shihua Zhao 1*

¹ Department of Magnetic Resonance Imaging, Fuwai Hospital, National Center for Cardiovascular Diseases, Chinese Academy of Medical Sciences and Peking Union Medical College, Beijing, China, 2 Department of Diagnostic Radiology, National Cancer Center/National Clinical Research Center for Cancer/Cancer Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College, Beijing, China, 3 Netherlands Heart Institute and Department of Cardiology, University Medical Center, Utrecht, Netherlands, ⁴ Department of Cardiac Surgery, Fuwai Hospital, National Center for Cardiovascular Diseases, Chinese Academy of Medical Sciences and Peking Union Medical College, Beijing, China

Keywords: arrhythmogenic cardiomyopathy, magnetic resonance imaging, feature tracking, dyssynchrony, prognosis

OPEN ACCESS

Approved by:

Frontiers Editorial Office, Frontiers Media SA, Switzerland

*Correspondence:

Liang Chen liang.chen9@hotmail.com Shihua 7hao cirzhaoshihua2009@163.com

[†]These authors have contributed equally to this work and share first authorship

Specialty section:

This article was submitted to Cardiac Rhythmology, a section of the journal Frontiers in Cardiovascular Medicine

> Received: 19 April 2022 Accepted: 20 April 2022 Published: 04 May 2022

Sona Y. Li L. Chen X. Ji K. Lu M. Hauer R, Chen L and Zhao S (2022) Corrigendum: Left Ventricular Longitudinal Dyssynchrony by CMR Feature Tracking Is Related to Adverse Prognosis in Advanced Arrhythmogenic Cardiomyopathy. Front. Cardiovasc. Med. 9:923294. doi: 10.3389/fcvm.2022.923294

A Corrigendum on

Left Ventricular Longitudinal Dyssynchrony by CMR Feature Tracking Is Related to Adverse Prognosis in Advanced Arrhythmogenic Cardiomyopathy

by Song, Y., Li, L., Chen, X., Ji, K., Lu, M., Hauer, R., Chen, L., and Zhao, S. (2021). Front. Cardiovasc. Med. 8:712832. doi: 10.3389/fcvm.2021.712832

Author Lu Li contributed equally to this work and act as a co-first author in the published article. The corrected Author Contributions Statement appears below.

Updated Author Contributions Statement

1

YS, LL, LC, and SZ made contributions to conception and design of study. YS drafted the manuscript and collected conventional CMR data. LL and LC were responsible for statistical analysis of the data. LC and RH made critical revisions of the manuscript. XC and KJ were in charge of post processing of CMR-FT analysis. ML and SZ made contribution to study conduction. All authors have read and approved the final manuscript.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's Note: All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.

Copyright © 2022 Song, Li, Chen, Ji, Lu, Hauer, Chen and Zhao. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.