Check for updates

## OPEN ACCESS

APPROVED BY Frontiers Editorial Office, Frontiers Media SA, Switzerland

\*CORRESPONDENCE Xu Zhang I zxpumc@gmail.com Xin-Xin Chen I zingerchen@163.com

<sup>†</sup>These authors have contributed equally to this work

RECEIVED 27 March 2024 ACCEPTED 11 May 2024 PUBLISHED 05 June 2024

#### CITATION

Xia S-L, Tao H-K, Ma L, Cui Y-Q, Zou M-H, Li J-R, Li F-x, Li J, Zhang X and Chen X-X (2024) Corrigendum: Pre-operative evaluation and mid-term outcomes of anomalous origin of the left coronary artery from the pulmonary artery based on left ventricular ejection fraction.

Front. Cardiovasc. Med. 11:1408155. doi: 10.3389/fcvm.2024.1408155

### COPYRIGHT

© 2024 Xia, Tao, Ma, Cui, Zou, Li, Li, Zhang and Chen. 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. Corrigendum: Pre-operative evaluation and mid-term outcomes of anomalous origin of the left coronary artery from the pulmonary artery based on left ventricular ejection fraction

Shu-Liang Xia<sup>1,2,3,4†</sup>, Hui-Kang Tao<sup>2,4†</sup>, Li Ma<sup>2,4</sup>, Yan-Qing Cui<sup>2,4</sup>, Ming-Hui Zou<sup>2,4</sup>, Jian-Ru Li<sup>4,5</sup>, Feng-xiang Li<sup>2,4</sup>, Jia Li<sup>4,6</sup>, Xu Zhang<sup>4,7</sup>\* and Xin-Xin Chen<sup>2,4</sup>\*

<sup>1</sup>Guangdong Provincial People's Hospital (Guangdong Academy of Medical Sciences), Southern Medical University, Guangdong, China, <sup>2</sup>Department of Cardiovascular Surgery, Guangzhou Women and Children's Medical Center, Guangzhou Medical University, Guangdong Provincial Clinical Research Center for Child Health, Guangzhou, China, <sup>3</sup>Department of Pediatric Cardiology, Guangdong Cardiovascular Institute, Guangdong Provincial Key Laboratory of South China Structural Heart Disease, Guangdong, China, <sup>4</sup>Guangdong Provincial Key Laboratory of Research in Structural Birth Defect Disease, Department of Pediatric Surgery, Guangzhou Women and Children's Medical Center, Guangzhou Medical University, Guangdong Provincial Clinical Research Center for Child Health, Guangzhou, China, <sup>5</sup>Department of Echocardiogram Room, Guangzhou Women and Children's Medical Center for Child Health, Guangzhou, China, <sup>6</sup>Clinical Physiology Laboratory, Guangzhou Women and Children's Medical Center for Child Health, Guangzhou, China, <sup>6</sup>Clinical Physiology Laboratory, Guangdong Provincial Clinical Research Center for Child Health, Guangzhou, China, <sup>6</sup>Clinical Physiology Laboratory, Guangdong Provincial Clinical Research Center for Child Health, Guangzhou, China, <sup>6</sup>Clinical Physiology Laboratory, Guangdong Provincial Clinical Research Center for Child Health, Guangzhou, China, <sup>6</sup>Clinical Physiology Laboratory, Guangdong Provincial Clinical Research Center for Child Health, Guangzhou, China, <sup>7</sup>Department of Pediatric Cardiology, Guangzhou Women and Children's Medical Center, Guangzhou Medical University, Guangdong Provincial Clinical Research Center for Child Health, Guangzhou, China, <sup>7</sup>Department of Pediatric Cardiology, Guangzhou Women and Children's Medical Center, Guangzhou Medical University, Guangdong Provincial Clinical Research Center for Child Health, Guangzhou, China, <sup>7</sup>Department of Pediatric Cardiology, Guangzhou Women and Children's Medical Center, Guangzhou Medical University, Guangdong Provincial Clinical Research Center for

### KEYWORDS

anomalous left coronary artery originating from the pulmonary artery, coronary artery reimplantation, pre-operative evaluation, effect, infant

## A Corrigendum on

Pre-operative evaluation and mid-term outcomes of anomalous origin of the left coronary artery from the pulmonary artery based on left ventricular ejection fraction

By Xia S-L, Tao H-K, Ma L, Cui Y-Q, Zou M-H, Li J-R, Li F-x, Li J, Zhang X and Chen X-X (2022). Front. Cardiovasc. Med. 9:961491. doi: 10.3389/fcvm.2022.961491

In the published article, there was an error regarding the affiliations for Shu-Liang Xia. As well as having affiliation(s) 2 and 4, they should also have "Guangdong Provincial People's Hospital (Guangdong Academy of Medical Sciences), Southern Medical University, Guangdong, China" and "Department of Pediatric Cardiology, Guangdong Cardiovascular Institute, Guangdong Provincial Key Laboratory of South China Structural Heart Disease, Guangdong, China".

In the published article, the acknowledgements section was missing. The **Acknowledgements** statement is below:

The authors would like to thank S-LX's M.D. graduate supervisor, Prof. Zhiwei Zhang, from Guangdong Provincial People's Hospital, Southern Medical University, China, for his help in conceptualization, data compilation, investigation, guidance, writing-reviewing, and editing.

The authors apologize for these errors 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.