



## Correction to: Anatomy of the retro-oesophageal major aortopulmonary collateral arteries in patients with pulmonary atresia with ventricular septal defect: results from preoperative CTA

Qianjun Jia<sup>1,2</sup> · Jianzheng Cen<sup>3</sup> · Jinglei Li<sup>2</sup> · Jian Zhuang<sup>3</sup> · Hui Liu<sup>2</sup> · Qun Zhang<sup>1</sup> · Xiaoqing Liu<sup>4</sup> · Meiping Huang<sup>1</sup> · Changhong Liang<sup>2</sup>

Published online: 7 May 2018  
© European Society of Radiology 2018

### Correction to: Eur Radiol

<https://doi.org/10.1007/s00330-017-5224-y>

The original version of this article, originally published online ahead of printing on January 05, 2018, unfortunately contained mistakes.

In the section Conclusions (although these statements were correct in the section Abstract and Key Points), the fourth sentence should read as follows: compared with non-REMs, REMs were associated with a lower level (not REMs were associated with a higher level).

In the section Discussion, Advantages of CTA over CA, the first sentence should read as follows: Patients with PA-VSD-MAPCAs (not Patients with PA-VSCAD-MAPCAs)

In addition, in the section Funding, we missed “Medical Scientific Research Foundation of Guangdong Province of China (no. A2018039)” before the sentence “National 11th and 12th Five Year Support Projects of China (no. 2006BAI01A08 and 2011BAI11B22)”.

The authors deeply apologize for these mistakes.

---

The online version of the original article can be found at <https://doi.org/10.1007/s00330-017-5224-y>

---

✉ Meiping Huang  
huangmeiping\_vip@163.com

✉ Changhong Liang  
cjr.lchh@vip.163.com

<sup>1</sup> Department of Catheterization Laboratory, Guangdong Cardiovascular Institute, Guangdong Provincial Key Laboratory of South China Structural Heart Disease, Guangdong General Hospital, Guangdong Academy of Medical Sciences, Guangzhou, Guangdong, China

<sup>2</sup> Department of Radiology, Guangdong General Hospital, Guangdong Academy of Medical Sciences, Guangzhou, Guangdong, China

<sup>3</sup> Department of Cardiac Surgery, Guangdong Cardiovascular Institute, Guangdong Provincial Key Laboratory of South China Structural Heart Disease, Guangdong General Hospital, Guangdong Academy of Medical Sciences, Guangzhou, Guangdong, China

<sup>4</sup> Epidemiology Division, Guangdong Cardiovascular Institute, Guangdong Provincial Key Laboratory of South China Structural Heart Disease, Guangdong General Hospital, Guangdong Academy of Medical Sciences, Guangzhou, Guangdong, China