Correction to: Feasibility and Validity of Printing 3D Heart Models from Rotational Angiography

Manoj Parimi¹ · John Buelter¹ · Vignan Thanugundla² · Sri Condoor² · Nadeem Parkar¹ · Saar Danon¹ · Wilson King¹

Published online: 2 April 2018

© Springer Science+Business Media, LLC, part of Springer Nature 2018

Correction to: Pediatric Cardiology

<https://doi.org/10.1007/s00246-017-1799-y>

The original version of this article unfortunately contained a mistake. The third author's name is incorrectly displayed as Vignan Thangundla instead of Vignan Thanugundla and the affiliation of the authors Manoj Parimi, John Buelter, Nadeem Parkar, Saar Danon, Wilson King have to be corrected as Saint Louis University School of Medicine, 1402 South Grand Blvd, St. Louis, MO, 63104 USA. The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s00246-017-1799-y>.

✉ Wilson King
kingw@slu.edu

¹ Saint Louis University School of Medicine, 1402 South Grand Blvd, St. Louis, MO 63104, USA

² Saint Louis University Parks College of Engineering, St. Louis, USA