Erratum

Erratum to: The Transitional Cardiac Pumping Mechanics in the Embryonic Heart

BRENNAN M. JOHNSON,¹ DEBORAH M. GARRITY,² and LAKSHMI PRASAD DAS^{1,3}

¹School of Biomedical Engineering, Colorado State University, Fort Collins, CO, USA; ²Department of Biology, Colorado State University, Fort Collins, CO, USA; and ³Department of Mechanical Engineering, Colorado State University, Room A103D Engineering, 1374 Campus Delivery, Fort Collins, CO 80523-1374, USA

(published online 7 February 2013)

Erratum to: Cardiovascular Engineering and Technology DOI 10.1007/s13239-013-0120-3

This is a change to the first sentence of the discussion section:

The original sentence reads “*The above presented results are, to our knowledge, the first to document blood flow patterns and kinematics during the early*

transitional phases of the developing heart using the zebrafish model”

We would like to drop the claim to be the first as it could be mis-interpreted and change the sentence to “*The above presented results document blood flow patterns and kinematics during the early transitional phases of the developing heart using the zebrafish model*”

Address correspondence to Lakshmi Prasad Dasi, Department of Mechanical Engineering, Colorado State University, Room A103D Engineering, 1374 Campus Delivery, Fort Collins, CO 80523-1374, USA. Electronic mail: lakshmi.dasi@colostate.edu

The online version of the original article can be found under doi: [10.1007/s13239-013-0120-3](https://doi.org/10.1007/s13239-013-0120-3).