CORRECTION



Correction to: Patient-specific simulation of transcatheter aortic valve replacement: impact of deployment options on paravalvular leakage

Matteo Bianchi¹ · Gil Marom^{1,2} · Ram P. Ghosh¹ · Oren M. Rotman¹ · Puja Parikh³ · Luis Gruberg⁴ · Danny Bluestein¹

Published online: 21 January 2020 © Springer-Verlag GmbH Germany, part of Springer Nature 2020

Correction to:

Biomechanics and Modeling in Mechanobiology (2019) 18:435–451 https://doi.org/10.1007/s10237-018-1094-8

This is to inform that the original article was published without the "Conflict of interest" statement. The conflict of interest should read as:

Compliance with ethical standards

Conflict of interest OM Rotman is a consultant for Polynova Cardiovascular Inc. D Bluestein has stock ownership in Polynova Cardiovascular Inc. The authors have no other relevant affiliations or financial involvement with any organization or entity with a financial interest in or financial conflict with the subject matter or materials discussed in the manuscript apart from those disclosed.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s10237-018-1094-8.

- ☐ Danny Bluestein danny.bluestein@stonybrook.edu
- Department of Biomedical Engineering, Stony Brook University, T15-090 Health Sciences Center, Stony Brook, NY 11794-8151, USA
- School of Mechanical Engineering, Tel Aviv University, Tel Aviv, Israel
- Division of Cardiovascular Diseases, Stony Brook University Hospital, Stony Brook, NY, USA
- Division of Cardiology, Southside Hospital, Northwell Health, Bay Shore, NY, USA

