



Correction to: Evaluation of a Rabbit Model of Vascular Stent Healing: Application of Optical Coherence Tomography

Trevor Simard^{1,2,3} · Richard Jung^{2,3} · Pietro Di Santo² · Kiran Sarathy^{2,4} · Kamran Majeed^{2,5} · Pouya Motazedian² · Spencer Short² · Shan Dhaliwal² · Alisha Labinaz² · Dhruv Sarma¹ · F. Daniel Ramirez² · Michael Froeschl² · Marino Labinaz² · David R. Holmes¹ · Mohamad Alkhouri¹ · Benjamin Hibbert^{2,3}

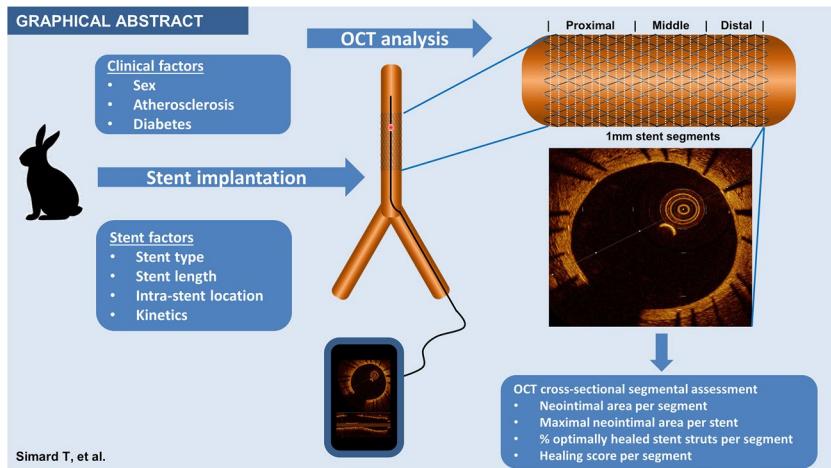
Published online: 5 July 2023

© Springer Science+Business Media, LLC, part of Springer Nature 2023

Correction to: Journal of Cardiovascular Translational Research

<https://doi.org/10.1007/s12265-023-10399-1>

The graphical abstract originally published for this article contained an inaccuracy and has been replaced.



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/s12265-023-10399-1>.

✉ Benjamin Hibbert
bmhibbert@gmail.com

Trevor Simard
simard.trevor@mayo.edu

¹ Department of Cardiovascular Medicine, Mayo Clinic, Rochester, MN, USA

² Division of Cardiology, University of Ottawa Heart Institute, 40 Ruskin Street, Room H4238, Ottawa, ON, Canada

³ Department of Cellular and Molecular Medicine, University of Ottawa, Ottawa, Canada

⁴ Department of Cardiology, Prince of Wales Hospital, Sydney, Australia

⁵ Department of Cardiology, Royal Perth Hospital, Perth, WA, Australia