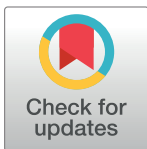


CORRECTION

Correction: A 1D computer model of the arterial circulation in horses: An important resource for studying global interactions between heart and vessels under normal and pathological conditions

Lisse Vera, Daimé Campos Arias, Sofie Muylle, Nikos Stergiopoulos, Patrick Segers, Gunther van Loon

The arrows in [Fig 3](#) are not aligned with the correct arteries. Please see the complete, correct [Fig 3](#) here.



OPEN ACCESS

Citation: Vera L, Campos Arias D, Muylle S, Stergiopoulos N, Segers P, van Loon G (2019) Correction: A 1D computer model of the arterial circulation in horses: An important resource for studying global interactions between heart and vessels under normal and pathological conditions. PLoS ONE 14(11): e0225396. <https://doi.org/10.1371/journal.pone.0225396>

Published: November 13, 2019

Copyright: © 2019 Vera et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

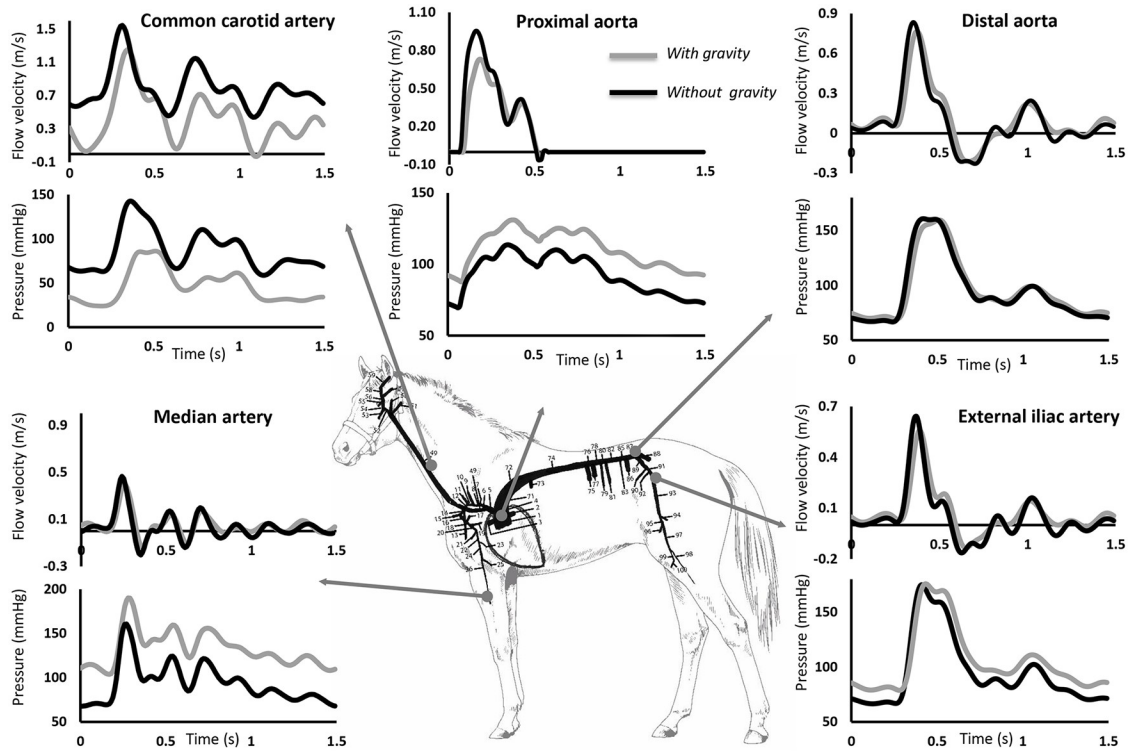


Fig 3. Model results (with and without gravity) of pressure and flow waveforms at various arterial locations: Common carotid artery, proximal aorta, distal aorta, median artery and external iliac artery.

<https://doi.org/10.1371/journal.pone.0225396.g001>

Reference

1. Vera L, Campos Arias D, Muylle S, Stergiopoulos N, Segers P, van Loon G (2019) A 1D computer model of the arterial circulation in horses: An important resource for studying global interactions between heart and vessels under normal and pathological conditions. *PLoS ONE* 14(8): e0221425. <https://doi.org/10.1371/journal.pone.0221425> PMID: 31433827