

CORRECTION

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Correction to: The aorta after coarctation repair – effects of calibre and curvature on arterial haemodynamics

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Correction to: J Cardiovasc Magn Reson

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In the original version of this article [1], published on 11 April 2019, there is 1 error in the ‘Conclusion’ paragraph of the abstract.

The wording of the abstract in the original publication is as followed

- There are major modes of variation in 3D aortic shape after coarctation repair with a modest association between variation in aortic radius and pathological wave reflections, but not with 3D curvature.

The corrected information is as followed:

- We have demonstrated the major modes of variation in 3D aortic shape after coarctation repair. There exists a modest association between variation in aortic radius and pathological wave reflections but not with 3D curvature.

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Reference

1. Quail MA, Segers P, Steeden JA, et al. The aorta after coarctation repair – effects of calibre and curvature on arterial haemodynamics. *J Cardiovasc Magn Reson*. 2019;21:22 <https://doi.org/10.1186/s12968-019-0534-7>.

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