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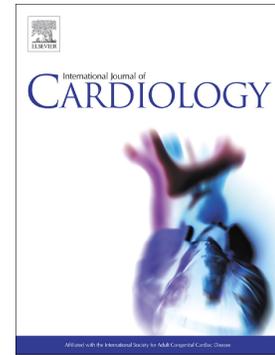
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Corrigendum to Routine exercise-based cardiac rehabilitation does not increase aerobic fitness: A CARE CR study, *International Journal of Cardiology*, 305 (2020) 25–34

S. Nichols, C. Taylor, T. Goodman, R. Page, A. Kallvikbacka-Bennett, F. Nation, A.L. Clark, S.T. Birkett, S. Carroll, L. Ingle



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Corrigendum

Corrigendum to Routine exercise-based cardiac rehabilitation does not increase aerobic fitness: A CARE CR study, *International Journal of Cardiology*, 305 (2020) 25–34

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The authors regret that citation [39] was incorrectly referenced. Reference [39] should read:

Khushhal, A, Nichols, S., Carroll, S., Ingle, L (2019). “Insufficient exercise intensity for clinical benefit? Monitoring and quantification of a community-based Phase III cardiac rehabilitation programme: A United Kingdom perspective”. *PLOS ONE* 14(6): e0217654. <https://doi.org/10.1371/journal.pone.0217654>”.

The authors would like to apologise for any inconvenience caused.