

NICHOLS, S., TAYLOR, C., GOODMAN, T., PAGE, R., KALLVIKBACKA-BENNETT, A., NATION, F., CLARK, A.L., BIRKETT, S.T., CARROLL, S. and INGLE, L. 2021. Corrigendum to Routine exercise-based cardiac rehabilitation does not increase aerobic fitness: a CARE CR study. *International journal of cardiology* [online], 322, page 294. Available from: <https://doi.org/10.1016/j.ijcard.2020.08.078>

Corrigendum to Routine exercise-based cardiac rehabilitation does not increase aerobic fitness: a CARE CR study.

NICHOLS, S., TAYLOR, C., GOODMAN, T., PAGE, R., KALLVIKBACKA-BENNETT, A., NATION, F., CLARK, A.L., BIRKETT, S.T., CARROLL, S. and INGLE, L.

2021

This is the accepted manuscript version of the above corrigendum. The published version of record is available from the journal website: <https://doi.org/10.1016/j.ijcard.2020.08.078>

Corrigendum to Routine exercise-based cardiac rehabilitation does not increase aerobic fitness: a CARE CR study

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

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

A. Khushhal, S. Nichols, S. Carroll, L. Ingle, 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) (2019), e0217654
<https://doi.org/10.1371/journal.pone.0217654>

The authors would like to apologise for any inconvenience caused. DOI of original article:
<https://doi.org/10.1016/j.ijcard.2020.01.044>