## Corrigenda and Addenda

## Correction: Effects of Aerobic Exercise on Cardiorespiratory Fitness, Cardiovascular Risk Factors, and Patient-Reported Outcomes in Long-Term Breast Cancer Survivors: Protocol for a Randomized Controlled Trial

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## **Related Article:**

Correction of: <a href="https://www.researchprotocols.org/2023/1/e45244">https://www.researchprotocols.org/2023/1/e45244</a>

(JMIR Res Protoc 2023;12:e54462) doi: 10.2196/54462

In "Effects of Aerobic Exercise on Cardiorespiratory Fitness, Cardiovascular Risk Factors, and Patient-Reported Outcomes in Long-Term Breast Cancer Survivors: Protocol for a Randomized Controlled Trial" (JMIR Res Protoc 2023;12:e45244) the authors made two corrections.

The affiliations for authors Mali Sæter and Kristina Hermann Haugaawere originally published as:

<sup>2</sup> ProCardio Center for Innovation, Department of Cardiology, Oslo University Hospital, Oslo, Norway

And have been changed to:

The subsequent affiliation numeration has been adjusted to accommodate for this change. The correction will appear in the online version of the paper on the JMIR Publications website on November 15, 2023 together with the publication of this correction notice. Because this was made after submission to PubMed, PubMed Central, and other full-text repositories, the corrected article has also been resubmitted to those repositories.



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This is a non-peer-reviewed article. Submitted 10.11.23; accepted 10.11.23; published 14.11.23.

Please cite as:

Nilsen TS, Sæter M, Sarvari SI, Reinertsen KV, Johansen SH, Edvardsen ER, Hallén J, Edvardsen E, Grydeland M, Kiserud CE, Lie HC, Solberg PA, Wisløff T, Sharples AP, Raastad T, Haugaa KH, Thorsen L

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doi: 10.2196/54462

PMID:

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