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

Tormod Skogstad Nilsen1*, PhD; Mali Sæter2,3*, MD; Sebastian Imre Sarvari1, MD, PhD; Kristin Valborg Reinertsen4, MD, PhD; Sara Hassing Johansen1, MSc; Elisabeth Rustad Edvardsen1, MSc; Jostein Hallén1, PhD; Elisabeth Edvardsen1,5, PhD; May Grydeland1, PhD; Cecilie Essholt Kiserud4, MD, PhD; Hanne Cathrine Lie6, PhD; Paul André Solberg7, PhD; Torbjørn Wisløff8, PhD; Adam Philip Sharples1, PhD; Truls Raastad1, PhD; Kristina Hermann Haugaa2,3, MD, PhD; Lene Thorsen4,9, PhD

1Department of Physical Performance, The Norwegian School of Sport Sciences, Oslo, Norway
2Institute of Clinical Medicine, Faculty of Medicine, University of Oslo, Oslo, Norway
3ProCardio Center for Innovation, Department of Cardiology, Oslo University Hospital, Oslo, Norway
4National Advisory Unit on Late Effects after Cancer Treatment, Department of Oncology, Oslo University Hospital, Oslo, Norway
5Department of Pulmonary Medicine, Oslo University Hospital, Oslo, Norway
6Department of Behavioural Medicine, Faculty of Medicine, University of Oslo, Oslo, Norway
7Norwegian Olympic and Paralympic Committee and Confederation of Sports, Oslo, Norway
8Health Services Research Unit, Akershus University Hospital, Lørenskog, Norway
9Department for Clinical Service, Division of Cancer Medicine, Oslo University Hospital, Oslo, Norway
* these authors contributed equally

Corresponding Author:
Tormod Skogstad Nilsen, PhD
Department of Physical Performance
The Norwegian School of Sport Sciences
Postbox 4014
Oslo, 0806
Norway
Phone: 47 95069857
Email: tormodsn@nih.no

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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 Haugaa were originally published as:

2 ProCardio Center for Innovation, Department of Cardiology, Oslo University Hospital, Oslo, Norway

And have been changed to:

2 Institute of Clinical Medicine, Faculty of Medicine, University of Oslo, Oslo, Norway

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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