

Accepted Manuscript

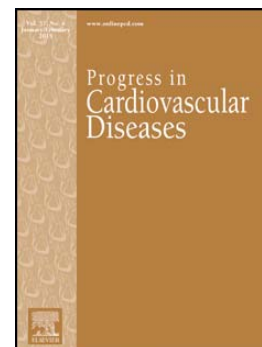
Personal Activity Intelligence (PAI), Sedentary Behavior and Cardiovascular Risk Factor Clustering - The HUNT Study

Nina Zisko, Kjerstin Næss Skjerve, Atefe R. Tari, Silvana Bucher Sandbakk, Ulrik Wisloff, Bjarne M. Nes, Javaid Nauman

PII: S0033-0620(17)30042-7
DOI: doi: [10.1016/j.pcad.2017.02.007](https://doi.org/10.1016/j.pcad.2017.02.007)
Reference: YPCAD 796

To appear in: *Progress in Cardiovascular Diseases*

Received date: 28 February 2017
Accepted date: 28 February 2017



Please cite this article as: Zisko Nina, Skjerve Kjerstin Næss, Tari Atefe R., Sandbakk Silvana Bucher, Wisloff Ulrik, Nes Bjarne M., Nauman Javaid, Personal Activity Intelligence (PAI), Sedentary Behavior and Cardiovascular Risk Factor Clustering - The HUNT Study, *Progress in Cardiovascular Diseases* (2017), doi: [10.1016/j.pcad.2017.02.007](https://doi.org/10.1016/j.pcad.2017.02.007)

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Personal Activity Intelligence (PAI), Sedentary Behavior and Cardiovascular
Risk Factor Clustering - The HUNT Study

Nina Zisko, MSc^{1*}, Kjerstin Næss Skjerve, BSc^{1*}, Atefe R. Tari, MSc¹, Silvana Bucher
Sandbakk, MSc¹, Ulrik Wisloff, PhD^{1,2}, Bjarne M. Nes, PhD^{1†}, Javaid Nauman, PhD^{1†}

*Shared first authorship

† Shared last authorship

Short Title – Personal Activity Intelligence and Cardiovascular Disease

¹K.G. Jebsen Center of Exercise in Medicine at the Department of Circulation and Medical
Imaging, Norwegian University of Science and Technology, Faculty of Medicine, Trondheim,
Norway.

²School of Human Movement and Nutrition Sciences, The University of Queensland,
Brisbane, Queensland, Australia

Acknowledgements: The Nord-Trøndelag Health Study (HUNT) is a collaboration between
the HUNT Research Center (Faculty of Medicine, Norwegian University of Science and
Technology), the Nord-Trøndelag County Council and the Norwegian Institute of Public
Health. We are grateful to the HUNT study participants and management for using these data.
The funding organizations had no role in the design and execution of the study, in the
collection, analyses, and interpretation of the data, or in the preparation, review, or approval
of the submitted manuscript.

Funding: The study was funded by grants from the K.G. Jebsen Foundation, the Norwegian
Research Council, the Liaison Committee between the Central Norway Regional Health
Authority and the Norwegian University of Science and Technology. The funding

Download English Version:

<https://daneshyari.com/en/article/5619521>

Download Persian Version:

<https://daneshyari.com/article/5619521>

[Daneshyari.com](https://daneshyari.com)