

Corrigenda and Addenda

Metadata Correction: Clinical Validation of Heart Rate Apps: Mixed-Methods Evaluation Study

Thijs Vandenberk^{1,2}, MSc; Jelle Stans¹, MSc; Christophe Mortelmans³, MD; Ruth Van Haelst³, MD; Gertjan Van Schelvergem¹, MSc; Caroline Pelckmans¹, MSc; Christophe JP Smeets^{1,2}, MSc; Dorien Lanssens¹, MSc; H el ene De Canni ere^{1,2}, MSc; Valerie Storms¹, MSc, PhD; Inge M Thijs¹, MSc, PhD; Bert Vaes³, Prof MD; Pieter M Vandervoort^{1,2}, Prof MD

¹Mobile Health Unit, Faculty of Medicine and Life Sciences, Hasselt University, Hasselt, Belgium

²Department of Cardiology, Ziekenhuis Oost-Limburg, Genk, Belgium

³Department of Public Health and Primary Care, KU Leuven, Leuven, Belgium

Corresponding Author:

Thijs Vandenberk, MSc

Mobile Health Unit

Faculty of Medicine and Life Sciences

Hasselt University

Martelarenlaan 42

Hasselt, 3600

Belgium

Phone: 32 11268111

Fax: 32 11268199

Email: thijs.vandenberk@uhasselt.be

Related Article:

Correction of: <http://mhealth.jmir.org/2017/8/e129/>

(*JMIR Mhealth Uhealth* 2018;6(3):e19) doi: [10.2196/mhealth.9509](https://doi.org/10.2196/mhealth.9509)

The authors of "Clinical Validation of Heart Rate Apps: Mixed-Methods Evaluation Study" (*JMIR Mhealth Uhealth* 2017;5(8):e129) overlooked crediting Christophe Mortelmans, Ruth Van Haelst, and Bert Vaes as authors when metadata was entered into the submission system. They are researchers (described in the paper as general practitioners) with the Department of Public Health and Primary Care, KU Leuven, Leuven, Belgium. Their contributions to this paper were

significant, and the authors apologize for the omission in the original article.

The corrected article will appear in the online version of the paper on the JMIR website on March 14, 2018, together with the publication of this correction notice. Because this was made after submission to PubMed or Pubmed Central and other full-text repositories, the corrected article also has been re-submitted to those repositories.

Edited by G Eysenbach; this is a non-peer-reviewed article. Submitted 27.11.17; accepted 08.12.17; published 14.03.18.

Please cite as:

Vandenberk T, Stans J, Mortelmans C, Van Haelst R, Van Schelvergem G, Pelckmans C, Smeets CJP, Lanssens D, De Canni ere H, Storms V, Thijs IM, Vaes B, Vandervoort PM

Metadata Correction: Clinical Validation of Heart Rate Apps: Mixed-Methods Evaluation Study

JMIR Mhealth Uhealth 2018;6(3):e19

URL: <http://mhealth.jmir.org/2018/3/e19/>

doi: [10.2196/mhealth.9509](https://doi.org/10.2196/mhealth.9509)

PMID: [29537967](https://pubmed.ncbi.nlm.nih.gov/29537967/)

 Thijs Vandenberk, Jelle Stans, Christophe Mortelmans, Ruth Van Haelst, Gertjan Van Schelvergem, Caroline Pelckmans, Christophe JP Smeets, Dorien Lanssens, H el ene De Canni ere, Valerie Storms, Inge M Thijs, Bert Vaes, Pieter M Vandervoort. Originally published in *JMIR Mhealth and Uhealth* (<http://mhealth.jmir.org>), 14.03.2018. This is an open-access article distributed

under the terms of the Creative Commons Attribution License (<https://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work, first published in JMIR mhealth and uhealth, is properly cited. The complete bibliographic information, a link to the original publication on <http://mhealth.jmir.org/>, as well as this copyright and license information must be included.