

Corrigenda and Addenda

# Correction: Effectiveness of a Web-Based Tailored Intervention With Virtual Assistants Promoting the Acceptability of HPV Vaccination Among Mothers of Invited Girls: Randomized Controlled Trial

Mirjam Pot<sup>1,2</sup>, PhD; Theo GWM Paulussen<sup>1</sup>, PhD; Robert AC Ruiter<sup>2</sup>, Prof Dr; Iris Eekhout<sup>1,3</sup>, PhD; Hester E de Melker<sup>4</sup>, PhD; Maxine EA Spoelstra<sup>5</sup>, MSc; Hilde M van Keulen<sup>1</sup>, PhD

<sup>1</sup>Netherlands Organization for Applied Scientific Research (TNO), Child Health, Leiden, Netherlands

<sup>2</sup>Department of Work and Social Psychology, Maastricht University, Maastricht, Netherlands

<sup>3</sup>VU University Medical Center, Epidemiology & Biostatistics, Amsterdam, Netherlands

<sup>4</sup>National Institute for Public Health and the Environment (RIVM), Centre for Infectious Disease Control, Bilthoven, Netherlands

<sup>5</sup>Department of Psychology, Leiden University, Leiden, Netherlands

**Corresponding Author:**

Mirjam Pot, PhD

Netherlands Organization for Applied Scientific Research (TNO)

Child Health

Schipholweg 77

Leiden, 2316 ZL

Netherlands

Phone: 31 643234293

Email: [mirjampot90@gmail.com](mailto:mirjampot90@gmail.com)

**Related Article:**

Correction of: <https://www.jmir.org/2017/9/e312/>

(*J Med Internet Res* 2020;22(7):e22565) doi: [10.2196/22565](https://doi.org/10.2196/22565)

In “Effectiveness of a Web-Based Tailored Intervention With Virtual Assistants Promoting the Acceptability of HPV Vaccination Among Mothers of Invited Girls: Randomized Controlled Trial” *J Med Internet Res* 2017;19(9):e312 the authors noted several errors.

In the Methods section, under the subheading “Statistical Analyses, the phrase:

*Effect sizes of the linear regressions were calculated in R (R Development Core Team) [45] using Cohen  $f^2$  ( $R^2$  including the outcome at baseline and condition/ $1 - R^2$  only including the outcome at baseline).*

Has been revised to:

*Effect sizes for the linear regressions were calculated in R (R Development Core Team) [45] using Cohen  $f^2$  statistic,  $(R^2_{AB} - R^2_A)/(1 - R^2_{AB})$ , in which B is the variable of interest (ie, condition), A is the set of all other variables (ie, the outcome at baseline),  $R^2_{AB}$  is the proportion of variance accounting for A and B*

*together, and  $R^2_A$  is the proportion of variance accounted for by A.*

This change has not affected the results of the paper.

Additionally, the following degrees have been revised: Mirjam Pot’s degree has been changed from MSc to PhD, Maxine ME Spoelstra’s degree has been changed from BSc to MSc, and Robert AC Ruiter’s degree has been changed from PhD to Prof Dr.

Finally the Corresponding Author section has been revised. Mirjam Pot’s email address has been updated from [mirjam.pot@tno.nl](mailto:mirjam.pot@tno.nl) to [mirjampot90@gmail.com](mailto:mirjampot90@gmail.com). The phone number has been updated from “31 888662213” to “31 643234293”, and the fax number (31 888660613) has been removed.

The correction will appear in the online version of the paper on the JMIR Publications website on July 28, 2020, 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.

*This is a non-peer-reviewed article. Submitted 16.07.20; accepted 17.07.20; published 28.07.20.*

*Please cite as:*

*Pot M, Paulussen TGWM, Ruiters RAC, Eekhout I, de Melker HE, Spoelstra MEA, van Keulen HM*

*Correction: Effectiveness of a Web-Based Tailored Intervention With Virtual Assistants Promoting the Acceptability of HPV Vaccination Among Mothers of Invited Girls: Randomized Controlled Trial*

*J Med Internet Res 2020;22(7):e22565*

URL: <http://www.jmir.org/2020/7/e22565/>

doi: [10.2196/22565](https://doi.org/10.2196/22565)

PMID:

©Mirjam Pot, Theo GWM Paulussen, Robert AC Ruiters, Iris Eekhout, Hester E de Melker, Maxine EA Spoelstra, Hilde M van Keulen. Originally published in the Journal of Medical Internet Research (<http://www.jmir.org>), 28.07.2020. 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 the Journal of Medical Internet Research, is properly cited. The complete bibliographic information, a link to the original publication on <http://www.jmir.org/>, as well as this copyright and license information must be included.