

Corrigenda and Addenda

Multimedia Appendix Correction: A Computer-Assisted Personal Interview App in Research Electronic Data Capture for Administering Time Trade-off Surveys (REDCap): Development and Pretest

Mark Oremus¹, PhD; Anis Sharafoddini¹, MSc; Gian Paolo Morgano², MSc; Xuejing Jin^{2,3}, MSc; Feng Xie^{2,3,4}, PhD

¹School of Public Health and Health Systems, University of Waterloo, Waterloo, ON, Canada

²Department of Health Research Methods, Evidence, and Impact, McMaster University, Hamilton, ON, Canada

³Program for Health Economics and Outcome Measures, Hamilton, ON, Canada

⁴Centre for Evaluation of Medicines, St. Joseph's Healthcare Hamilton, Hamilton, ON, Canada

Corresponding Author:

Mark Oremus, PhD

School of Public Health and Health Systems

University of Waterloo

200 University Ave W

Waterloo, ON,

Canada

Phone: 1 519 888 4567 ext 35129

Email: moremus@uwaterloo.ca

Related Article:

Correction of: <http://formative.jmir.org/2018/1/e3/>

(JMIR Formativ Res 2018;2(2):e11436) doi:[10.2196/11436](https://doi.org/10.2196/11436)

The authors of the paper “A Computer-Assisted Personal Interview App in Research Electronic Data Capture for Administering Time Trade-off Surveys (REDCap): Development and Pretest” (JMIR Formativ Res 2018;2(1):e3) made an error in [Multimedia Appendix 2](#). The original [Multimedia Appendix 2](#) contained the EQ-5D-5L in XML format which the authors did not have copyright permission to reproduce in the appendix. The EuroQol Group (owners of the EQ-5D) consider the original Multimedia Appendix a copyright infringement of the EQ-5D and asked for removal. The new version of [Multimedia Appendix 2](#) does not contain the EQ-5D-5L. The described app is designed to provide an electronic means of administering the time trade-off task in health economic studies. As such, the presence of EQ-5D in the Multimedia Appendix was illustrative and completely non-essential to the thrust and substance of the app and the article that has been published in the journal.

Editor and publisher remind authors to preferably use open, freely available research instruments and remind authors that JMIR Publications will no longer publish studies which report the development and validation of an instrument or scale without

making the instrument itself openly accessible (for example, under a Creative Commons license). The Committee on Publication Ethics (COPE) has also recently discussed the deplorable behavior of some scale developers which appear to comb the literature and ask those who used the scale for research to retract the paper or to pay for a retroactive license, sometimes asking for very large sums of money. COPE emphasized that “holding authors to ransom in this way is not good for the advancement of scientific knowledge or in the public interest,” and while the EuroQol Group has not asked for money in this specific case, the case serves as reminder for researchers to develop and use openly accessible instruments rather than copyrighted ones.

The corrected version of [Multimedia Appendix 2](#) is available below.

The corrected article will appear in the online version of the paper on the JMIR website on July 6, 2017, together with the publication of this correction notice. Because this correction was made after submission to PubMed or PubMed Central and other full-text repositories, the corrected article, with the updated Multimedia Appendix, has also been resubmitted to those repositories.

Multimedia Appendix 2

TTO-CAPI XML file.

[[PDF File \(Adobe PDF File\), 10MB - formative_v2i2e11436_app2.pdf](#)]

References

Edited by G Eysenbach; This is a non-peer-reviewed article. submitted 28.06.18; accepted 03.07.18; published 06. 07.18

Please cite as:

Oremus M, Sharafoddini A, Morgano GP, Jin X, Xie F

Multimedia Appendix Correction: A Computer-Assisted Personal Interview App in Research Electronic Data Capture for Administering Time Trade-off Surveys (REDCap): Development and Pretest

JMIR Formativ Res 2018;2(2):e11436

URL: <http://formative.jmir.org/2018/2/e11436/>

doi: [10.2196/11436](https://doi.org/10.2196/11436)

PMID:

©Mark Oremus, Anis Sharafoddini, Gian Paolo Morgano, Xuejing Jin, Feng Xie. Originally published in JMIR Formative Research (<http://formative.jmir.org>), 06.07.2018. 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 Formative Research, is properly cited. The complete bibliographic information, a link to the original publication on <http://formative.jmir.org>, as well as this copyright and license information must be included.