

Corrigenda and Addenda

Metadata Correction: Internet Protocol Television for Personalized Home-Based Health Information: Design-Based Research on a Diabetes Education System

Kathleen Mary Gray¹, PhD; Ken Clarke², BSc (Hons); Mabel Kwong², MA; Basil Alzougool², PhD; Carolyn Hines³, MSc; Gil Tidhar⁴, PhD; Feodor Frukhtman⁵, CCNP

¹Health and Biomedical Informatics Centre, University of Melbourne, Parkville, Australia

²Institute for a Broadband Enabled Society, University of Melbourne, Parkville, Australia

³Diabetes Australia – Vic Proprietary Limited, Melbourne, Australia

⁴LivBetter Group, formerly known as SeeCare, Proprietary Limited, Melbourne, Australia

⁵Ericsson Proprietary Limited, Melbourne, Australia

Corresponding Author:

Kathleen Mary Gray, PhD

Health and Biomedical Informatics Centre

University of Melbourne

Level 1

202 Berkeley St

Parkville, 3010

Australia

Phone: 61 3 8344 8936

Fax: 61 3 9035 8873

Email: kgray@unimelb.edu.au

Related Article:

Correction of: <http://www.researchprotocols.org/2014/1/e13/>

(*JMIR Res Protoc* 2014;3(1):e16) doi: [10.2196/resprot.3404](https://doi.org/10.2196/resprot.3404)

The author Mabel Kwong was inadvertently omitted from the list of authors during the production stage of the paper "Internet Protocol Television for Personalized Home-Based Health Information: Design-Based Research on a Diabetes Education System" (*JMIR Res Protoc* 2014;3(1):e13). The author Mabel Kwong (Institute for a Broadband Enabled Society, University

of Melbourne, Parkville, Australia) should have been added after Ken Clarke in the original published manuscript. This error has been corrected in the online version of the paper on the JMIR Research Protocols website on March 18, 2014, together with publishing this correction notice. This was done before submission to Pubmed Central and other full-text repositories.

Edited by G Eysenbach; this is a non-peer-reviewed article. Submitted 16.03.14; accepted 16.03.14; published 18.03.14.

Please cite as:

Gray KM, Clarke K, Kwong M, Alzougool B, Hines C, Tidhar G, Frukhtman F

Metadata Correction: Internet Protocol Television for Personalized Home-Based Health Information: Design-Based Research on a Diabetes Education System

JMIR Res Protoc 2014;3(1):e16

URL: <http://www.researchprotocols.org/2014/1/e16/>

doi: [10.2196/resprot.3404](https://doi.org/10.2196/resprot.3404)

PMID: [24637458](https://pubmed.ncbi.nlm.nih.gov/24637458/)

©Kathleen Mary Gray, Ken Clarke, Mabel Kwong, Basil Alzougool, Carolyn Hines, Gil Tidhar, Feodor Frukhtman. Originally published in JMIR Research Protocols (<http://www.researchprotocols.org>), 18.03.2014. This is an open-access article distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/2.0/>), which permits

unrestricted use, distribution, and reproduction in any medium, provided the original work, first published in JMIR Research Protocols, is properly cited. The complete bibliographic information, a link to the original publication on <http://www.researchprotocols.org>, as well as this copyright and license information must be included.