

Corrigenda and Addenda

Correction: Evaluation of Three Feasibility Tools for Identifying Patient Data and Biospecimen Availability: Comparative Usability Study

Christina Schüttler¹, MSc; Hans-Ulrich Prokosch¹, PhD; Martin Sedlmayr², PhD; Brita Sedlmayr², PhD

¹Chair of Medical Informatics, Friedrich-Alexander-Universität Erlangen-Nürnberg, Erlangen, Germany

²Institute for Medical Informatics and Biometry, Carl Gustav Carus Faculty of Medicine, Technische Universität Dresden, Dresden, Germany

Corresponding Author:

Christina Schüttler, MSc

Chair of Medical Informatics

Friedrich-Alexander-Universität Erlangen-Nürnberg

Wetterkreuz 15

Erlangen, 91058

Germany

Phone: 49 91318567789

Email: christina.schuettler@fau.de

Related Article:

Correction of: <https://medinform.jmir.org/2021/7/e25531>

(*JMIR Med Inform* 2021;9(10):e33105) doi: [10.2196/33105](https://doi.org/10.2196/33105)

In “Evaluation of Three Feasibility Tools for Identifying Patient Data and Biospecimen Availability: Comparative Usability Study” (*JMIR Med Inform* 2021;9(7):e25531) the authors noted one error.

In the originally published manuscript, a funding code was not included in the “Acknowledgments” section. The following sentence has now been added to this section:

This work is additionally supported by the German Federal Ministry of Education and Research under the funding code 01EY1701.

The complete “Acknowledgments” section originally read as follows:

The authors would like to thank all participating MIRACUM locations—Dresden, Erlangen, Frankfurt am Main, Freiburg, Gießen, Greifswald, Magdeburg, and Mannheim. The authors would like to specially thank all scientists and researchers who participated in this study and provided a valuable insight into the usability of the different query builders through their loud thoughts and questionnaire evaluations. The authors would also like to thank Stefanie Schild (Erlangen), Renate Häuslschmid (Freiburg), and Preetha Moorthy (Mannheim) for their support in pretesting the tasks and questionnaires. This study was conducted as part of MIRACUM. MIRACUM is funded by the German Federal Ministry of Education and Research within the Medical Informatics Funding Scheme under the funding codes 01ZZ1801A and 01ZZ1801L.

The present work was performed in fulfillment of the requirements for obtaining the degree “Dr. rer. biol. hum.” from the Friedrich-Alexander-Universität Erlangen-Nürnberg (FAU) (CS).

This has been corrected to:

The authors would like to thank all participating MIRACUM locations—Dresden, Erlangen, Frankfurt am Main, Freiburg, Gießen, Greifswald, Magdeburg, and Mannheim. The authors would like to specially thank all scientists and researchers who participated in this study and provided a valuable insight into the usability of the different query builders through their loud thoughts and questionnaire evaluations. The authors would also like to thank Stefanie Schild (Erlangen), Renate Häuslschmid (Freiburg), and Preetha Moorthy (Mannheim) for their support in pretesting the tasks and questionnaires. This study was conducted as part of MIRACUM. MIRACUM is funded by the German Federal Ministry of Education and Research within the Medical Informatics Funding Scheme under the funding codes 01ZZ1801A and 01ZZ1801L. This work is additionally supported by the German Federal Ministry of Education and Research under the funding code 01EY1701.

The present work was performed in fulfillment of the requirements for obtaining the degree “Dr. rer. biol. hum.” from the Friedrich-Alexander-Universität Erlangen-Nürnberg (FAU) (CS).

The correction will appear in the online version of the paper on the JMIR Publications website on October 8, 2021, 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 24.08.21; accepted 06.09.21; published 08.10.21.

Please cite as:

Schüttler C, Prokosch HU, Sedlmayr M, Sedlmayr B

Correction: Evaluation of Three Feasibility Tools for Identifying Patient Data and Biospecimen Availability: Comparative Usability Study

JMIR Med Inform 2021;9(10):e33105

URL: <https://medinform.jmir.org/2021/10/e33105>

doi: [10.2196/33105](https://doi.org/10.2196/33105)

PMID:

©Christina Schüttler, Hans-Ulrich Prokosch, Martin Sedlmayr, Brita Sedlmayr. Originally published in JMIR Medical Informatics (<https://medinform.jmir.org>), 08.10.2021. 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 Medical Informatics, is properly cited. The complete bibliographic information, a link to the original publication on <https://medinform.jmir.org/>, as well as this copyright and license information must be included.