

Corrigenda and Addenda

Addendum to the Acknowledgements, Table 1, and References: The Ready to Reduce Risk (3R) Study for a Group Educational Intervention With Telephone and Text Messaging Support to Improve Medication Adherence for the Primary Prevention of Cardiovascular Disease: Protocol for a Randomized Controlled Trial

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Related Article:

Correction of: <http://www.researchprotocols.org/2018/11/e11289>

(*JMIR Res Protoc* 2019;8(7):e13831) doi:[10.2196/13831](https://doi.org/10.2196/13831)

The authors of “The Ready to Reduce Risk (3R) Study for a Group Educational Intervention With Telephone and Text Messaging Support to Improve Medication Adherence for the Primary Prevention of Cardiovascular Disease: Protocol for a Randomized Controlled Trial” [*JMIR Res Protoc* 2018;7(11):e11289] require corrections in relationship to the use of the Morisky Medication Adherence Scale (MMAS-8).

The following text was omitted from the Acknowledgements and as a footnote in Table 1 and should be added:

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294 Lindura Court, Las Vegas, NV 89138-4632; dmorisky@gmail.com

Two additional references should be cited after reference 37 in the following sentences:

- In addition, the self-reported 8-item Morisky Medication Adherence Scale (MMAS) was completed at baseline and 12 months. This is an established and validated scale that is commonly used to measure adherence [37].
- Self-report: 8-item Morisky Medication Adherence Scale (MMAS) [37].
- Therefore, we have also used a self-reported validated questionnaire (MMAS) [37] and repeat prescription history as supporting outcome measures.

The references to be cited are:

- Berlowitz DR, Foy CG, Kazis LE, Bolin LP, Conroy MB, Fitzpatrick P, SPRINT Research Group. Effect of Intensive Blood-Pressure Treatment on Patient-Reported Outcomes. *N Engl J Med* 2017 Dec 24;377(8):733-744 [FREE Full text] [doi: 10.1056/NEJMoa1611179] [Medline: 28834483]
- Morisky DE, DiMatteo MR. Improving the measurement of self-reported medication nonadherence: Final response. *J Clin Epidemiol* 2011;64:258-263.

These have become references 50 and 51, respectively, and all subsequent references have been renumbered accordingly.

The correction will appear in the online version of the paper on the JMIR website on July 5, 2019, 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 also has been resubmitted to those repositories.

Edited by G Eysenbach; submitted 27.02.19; this is a non-peer-reviewed article; accepted 27.02.19; published 20.06.19.

Please cite as:

Byrne JL, Dallosso HM, Rogers S, Gray LJ, Waheed G, Patel P, Gupta P, Doherty Y, Davies M, Khunti K
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JMIR Res Protoc 2019;8(7):e13831

URL: <https://www.researchprotocols.org/2019/7/e13831/>

doi: [10.2196/13831](https://doi.org/10.2196/13831)

PMID:

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