## International Journal of Technology Assessment in Health Care

cambridge.org/thc

## Corrigendum

**Cite this article:** Brew-Sam N, Chib A (2019). How do Smart Device Apps for Diabetes Self-Management correspond with Theoretical Indicators of Empowerment? An Analysis of App Features—CORRIGENDUM. *International Journal of Technology Assessment in Health Care* **35**, 252. https://doi.org/10.1017/ S0266462319000369

## How do Smart Device Apps for Diabetes Self-Management correspond with Theoretical Indicators of Empowerment? An Analysis of App Features—CORRIGENDUM

Nicola Brew-Sam and Arul Chib

In the article by Brew-Sam and Chib<sup>1</sup> the incorrect author information was provided for reference #84 in the original published article. The correct reference is as follows:

**Debussche X, Besançon S, Balcou-Debussche M, Ferdynus C, Delisle H, Huiart L, Sidibe AT** (2018) Structured peer-led diabetes self-management and support in a low-income country: The st2ep randomised controlled trial in Mali. *PLoS ONE* **13**, e0191262. doi: 10.1371/ journal.pone.0191262

The authors apologize for the error.

## References

- Brew-Sam N, Chib A (2019) How do Smart Device Apps for Diabetes Self-Management correspond with Theoretical Indicators of Empowerment? An Analysis of App Features. *International Journal of Technology* Assessment in Health Care 35, 150–159.
- 2. Debussche X, Besançon S, Balcou-Debussche M, *et al.* (2018) Structured peer-led diabetes self-management and support in a low-income country: The st2ep randomised controlled trial in Mali. *PLoS ONE* **13**, e0191262. doi: 10.1371/journal.pone.0191262

© Cambridge University Press 2019

