Pilot and Feasibility Studies

CORRECTION

Open Access

Correction to: Assessing the acceptability of a text messaging service and smartphone app to support patient adherence to medications prescribed for high blood pressure: a pilot study

Aikaterini Kassavou[1*], Charlotte Emily A'Court[1,2], Jagmohan Chauhan[3], James David Brimicombe[1], Debi Bhattacharya[4], Felix Naughton[5], Wendy Hardeman[5], Cecilia Mascolo[3] and Stephen Sutton[1]

Correction to: Pilot Feasibility Stud 6, 134 (2020)
https://doi.org/10.1186/s40814-020-00666-2

Following publication of the original article [1], the authors reported an error in the name of the fourth author. The surname should be Brimicombe.

The original article has been updated.

Author details
[1]Department of Public Health and Primary Care, The Primary Care Unit, Behavioural Science Group, University of Cambridge, Cambridge, UK. [2]Tees, Esk and Wear Valley Hertfordshire Partnership NHS Foundation, St Albans, UK. [3]Department of Computer Science and Technology, Mobile Systems Group, University of Cambridge, Cambridge, UK. [4]School of Pharmacy, University of East Anglia, Norwich, UK. [5]School of Health Science, University of East Anglia, Norwich, UK.

Published online: 07 October 2020

Reference

1. Kassavou A, et al. Assessing the acceptability of a text messaging service and smartphone app to support patient adherence to medications prescribed for high blood pressure: a pilot study. Pilot Feasibility Stud. 2020; 6:134. https://doi.org/10.1186/s40814-020-00666-2.

The original article can be found online at https://doi.org/10.1186/s40814-020-00666-2.

* Correspondence: kk532@medschl.cam.ac.uk
[1]Department of Public Health and Primary Care, The Primary Care Unit, Behavioural Science Group, University of Cambridge, Cambridge, UK
Full list of author information is available at the end of the article