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CORRECTION

Open Access



Correction: Clinical and cost-effectiveness of a New psychosocial intervention to support Independence in Dementia (NIDUS-family) for family carers and people living with dementia in their own homes: a randomised controlled trial

Alexandra Burton^{1*}, Penny Rapaport², Marina Palomo³, Kathryn Lord⁴, Jessica Budgett², Julie Barber⁵, Rachael Hunter⁶, Laurie Butler⁷, Victoria Vickerstaff⁶, Kenneth Rockwood⁸, Margaret Ogden⁹, Debs Smith⁹, Iain Lang¹⁰, Gill Livingston², Briony Dow¹¹, Helen Kales¹², Jill Manthorpe¹³, Kate Walters⁶, Juanita Hoe¹⁴, Vasiliki Orgeta², Quincy Samus¹⁵ and Claudia Cooper^{2,3} on behalf of the NIDUS study team

Correction: BMC Trials 22, 865 (2023)
<https://doi.org/10.1186/s13063-021-05851-z>

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Following publication of the original article [1], we have been notified that the name of the 9th author is Victoria Vickerstaff, and not Jessica Vickerstaff. Also, their affiliation is “Research Department of Primary Care and Population Health, University College London, London, UK” instead of the originally published “Division of Psychiatry, University College London, London, UK”.

The original article has been corrected.

Reference

1. Burton, et al. Clinical and cost-effectiveness of a New psychosocial intervention to support Independence in Dementia (NIDUS-family) for family carers and people living with dementia in their own homes: a randomised controlled trial. BMC Trials. 2023;22:865. <https://doi.org/10.1186/s13063-021-05851-z>.

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