

CORRECTION

Open Access

Correction: Qualitative systematic reviews of treatment burden in stroke, heart failure and diabetes - Methodological challenges and solutions

Katie Gallacher¹, Bhautesh Jani¹, Deborah Morrison¹, Sara Macdonald¹, David Blane¹, Patricia Erwin², Carl R May³, Victor M Montori², David T Eton², Fiona Smith¹, G David Batty⁴, Frances S Mair^{1*} and on behalf of the International Minimally Disruptive Medicine Workgroup

Correction

After publication of the original article [1] it came to the publishers attention that the name of author G David Batty had been inadvertently transposed. The correct authors' list should read as indicated above. We apologize for any inconvenience this has caused.

Author details

¹University of Glasgow, Scotland, UK. ²Mayo Clinic, Rochester, MN, USA.
³University of Southampton, England, UK. ⁴University College London, England, UK.

Published: 10 January 2014

Reference

1. Gallacher K, Jani B, Morrison D, Macdonald S, Blane D, Erwin P, May CR, Montori VM, Eton DT, Smith F, Batty DG, Mair FS: **International Minimally Disruptive Medicine Workgroup. Qualitative systematic reviews of treatment burden in stroke, heart failure and diabetes - Methodological challenges and solutions.** *BMC Med Res Methodol* 2013, **13**:10.

doi:10.1186/1471-2288-13-160

Cite this article as: Gallacher et al.: Correction: Qualitative systematic reviews of treatment burden in stroke, heart failure and diabetes - Methodological challenges and solutions. *BMC Medical Research Methodology* 2013 **13**:160.

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at
www.biomedcentral.com/submit



* Correspondence: frances.mair@glasgow.ac.uk

¹University of Glasgow, Scotland, UK

Full list of author information is available at the end of the article