ERRATUM

Erratum to: Assessing sarcopenic prevalence and risk factors in residential aged care: methodology and feasibility

Timothy R. Henwood • Justin W. Keogh • Natasha Reid • Will Jordan • Hugh E. Senior

Published online: 5 June 2014 © Springer-Verlag Berlin Heidelberg 2014

Erratum to: J Cachexia Sarcopenia Muscle DOI 10.1007/s13539-014-0144-z

The number of participants reported in the ActivPAL sample was incorrectly reported at 33; in fact, there were 31 ActivPAL participants.

The penultimate sentence of the "Results" subsection of the Abstract should therefore have stated: "A total of 31 residents participated in the activPAL study."

The fifth and sixth sentences of subsection "3.3 ActivPAL sub-study" of the Results section should have stated: "The final participant sample consisted of 31 residents. Of those, 2 did not return their diaries, 2 did not complete the diary, 13 (42 %) partially completed the diary, and 14 (42 %) completed the diary in full.".

This error has no effect on the conclusions drawn. Nevertheless, the authors apologise for any inconvenience.

The online version of the original article can be found at http://dx.doi.org/10.1007/s13539-014-0144-z.

T. R. Henwood (🖂)

University of Queensland and Blue Care Research and Practice Development Centre, School of Nursing and Midwifery, University of Queensland, 56 Sylvan Rd, Brisbane, Queensland 4066, Australia e-mail: t.henwood@uq.edu.au

T. R. Henwood · J. W. Keogh · W. Jordan Faculty of Health Sciences and Medicine, Bond University, Gold Coast, Australia

J. W. Keogh Human Potential Centre, AUT University, Auckland, New Zealand

J. W. Keogh

Cluster for Health Improvement, Faculty of Science, Health, Education and Engineering, University of the Sunshine Coast, Sunshine Coast, Queensland, Australia

N. Reid

Cancer Prevention Research Centre, School of Population Health, University of Queensland, Brisbane, Australia

H. E. Senior

Discipline of General Practice, School of Medicine, University of Queensland, Ipswich, Australia