

CORRECTION

Open Access



Correction to: The effectiveness of a life style modification and peer support home blood pressure monitoring in control of hypertension: protocol for a cluster randomized controlled trial

Tin Tin Su^{1*}, Hazreen Abdul Majid¹, Azmi Mohamed Nahar², Nurul Ain Azizan¹, Farizah Mohd Hairi¹, Nithiah Thangiah¹, Maznah Dahlui¹, Awang Bulgiba³ and Liam J. Murray⁴

Correction

After publication of the article [1], it has been brought to our attention that the methodology outlined in the original article was not able to be fully carried out. The article planned a two armed randomized control trial. However, due to a lower response than expected and one housing complex dropping out from the study, the method was changed to pre- and post-intervention with no control group. All other methods were conducted as outlined in the original article.

Author details

¹Centre for Population Health (CePH), Department of Social and Preventive Medicine, Faculty of Medicine, University of Malaya, Kuala Lumpur, Malaysia.

²Department of Sports Medicine, Faculty of Medicine, University of Malaya, Kuala Lumpur, Malaysia. ³Julius Centre University of Malaya (UCUM), Department of Social and Preventive Medicine, Faculty of Medicine, University of Malaya, Kuala Lumpur, Malaysia. ⁴Centre for Public Health, Queen's University of Belfast, Belfast, Ireland.

Received: 13 October 2017 Accepted: 16 October 2017

Published online: 06 November 2017

Reference

1. Su T, Majid H, Nahar A, Azizan N, Hairi F, Thangiah N, et al. The effectiveness of a life style modification and peer support home blood pressure monitoring in control of hypertension: protocol for a cluster randomized controlled trial. *BMC Public Health*. 2014;14(Suppl 3):S4. doi: 10.1186/1471-2458-14-S3-S4.

* Correspondence: tintinsu03@yahoo.com

¹Centre for Population Health (CePH), Department of Social and Preventive Medicine, Faculty of Medicine, University of Malaya, Kuala Lumpur, Malaysia

