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In the article, "Women's Health Behaviours and Psychosocial Well-Being by Cardiac Rehabilitation Program Model: A Randomized Controlled Trial" (Can J Cardiol 2016;32:956-62.), by Midence et al., the authors of regret to advise that the following corrections are required in order to rectify errors in relationship to our use of the Morisky Medication Adherence Scale (MMAS-4). These corrections are listed below:

1. Reference 33 should be changed to: Morisky DE, DiMatteo MR. Improving the measurement of self-reported medication nonadherence: response to authors. *J Clin Epidemiol* 2011;64:255-63.

Reference 34 can be disregarded.

- The statements "and 114 of 116 (98.3%) were adherent to their medications (ie, Morisky Medication Adherence Scale-4 score ≥ 2).^{33,34}" and "and 113 of 116 (97.4%) were adherent to their medications" on p. 959 should be ignored as there is no adherence cut-off for the MMAS-4.
- The text below was omitted from the Acknowledgements and should be added: "MMAS-4 is protected by US and International Trademark and Copyright laws. Permission for use is required. A license agreement is available from: MMAS Research LLC 14725 NE 20th St. Bellevue WA 98007."

Errata

4. The supplemental file previously linked to the article contained some errors in relation to reporting of the MMAS-4 results and has been replaced here (see [Supplementary Material](#)).

In the January issue, there were some minor errors in the article “Canadian Cardiovascular Society Guidelines on Perioperative Cardiac Risk Assessment and Management for Patients Who Undergo Noncardiac Surgery” by Duceppe et al. *Can J Cardiol* 33;2017:17-32.

Supplementary Material

To access the supplementary material accompanying this article, visit the online version of the *Canadian Journal of Cardiology* at www.onlinecjc.ca and at <https://doi.org/10.1016/j.cjca.2017.09.007>.



Please note that there were some errors in the units reported for BNP and NT-ProBNP assays in this document. All reference to BNP and NT-ProBNP values should be expressed as ng/L (or interchangeably as pg/mL).