Corrigenda and Addenda

Correction: Texting Teens in Transition: The Use of Text Messages in Clinical Intervention Research

Gwen R Rempel*, RN, PhD; Ross T Ballantyne**, BScN-Honors, RN; Joyce Magill-Evans***, PhD; David B Nicholas****, RSW, PhD; Andrew S Mackie**, MD, SM

1Athabasca University, Faculty of Health Disciplines, Athabasca, AB, Canada
2University of Alberta, Faculty of Nursing, Edmonton, AB, Canada
3University of Alberta, Department of Occupational Therapy, Edmonton, AB, Canada
4University of Calgary, Faculty of Social Work, Calgary, AB, Canada
5University of Alberta, Faculty of Medicine and Dentistry, Edmonton, AB, Canada
*these authors contributed equally

Corresponding Author:
Gwen R Rempel, RN, PhD
Athabasca University
Faculty of Health Disciplines
1 University Drive
Athabasca, AB, T9S 2A3
Canada
Phone: 1 855 833 5699
Fax: 1 780 407 3954
Email: gwen.rempel@ualberta.ca

Related Article:
Correction of: http://mhealth.jmir.org/2014/4/e45/

(JMIR mHealth uHealth 2015;3(1):e13) doi:10.2196/mhealth.4250

The authors of “Texting Teens in Transition: The Use of Text Messages in Clinical Intervention Research” (JMIR mHealth uHealth 2014; 2(4):e45) neglected on submission to acknowledge the support and assistance of Dr Miriam Kaufman from the Good 2 Go Transition Program, The Hospital for Sick Children, in the use of the MyHealth Passport. The authors also did not update reference 72 (which they previously cited as Web reference discussing MyHealth Passport, http://www.webcitation.org/6GIIRwHSd) to the following article: Wolfstadt J, Kaufman A, Levitin J, Kaufman M. The use and usefulness of my health passport: an online tool for the creation of a portable health summary. Int J of Child and Adolesc Health. 2011;3(4):499-506. These errors have been corrected in the online version of the paper on the JMIR MHealth and UHealth website on February 2nd, 2015, together with publishing this correction notice. A correction notice has been sent to PubMed and the correct full-text has been resubmitted to Pubmed Central and other full-text repositories.