

## CORRIGENDUM

# Non-Western immigrant children have lower 25-hydroxyvitamin D than children from Western families – CORRIGENDUM

Jessica A Omand, Pauline B Darling, Patricia C Parkin, Catherine S Birken, Marina Khovratovich, Kevin E Thorpe, Sarah Carsley, Julie DeGroot and Jonathon L Maguire on behalf of the TARGet Kids! Collaboration

First published online 28 June 2013

doi:10.1017/S1368980013001328 published online by Cambridge University Press 24 May 2013

Affiliations for Jessica Omand and Pauline B Darling should both include the Keenan Research Centre, Li Ka Shing Knowledge Institute, St. Michael's Hospital, Toronto, ON, Canada.

Affiliations should read:

Jessica A Omand<sup>1,2,7</sup>.

<sup>1</sup>Department of Nutritional Sciences, University of Toronto, Toronto, ON, Canada:

<sup>2</sup>Department of Pediatrics, St. Michael's Hospital, 61 Queen Street East 2nd Floor, Toronto, ON M5C 2T2, Canada:

<sup>7</sup>Keenan Research Centre, Li Ka Shing Knowledge Institute, St. Michael's Hospital, Toronto, ON, Canada:

Pauline B Darling<sup>1,7</sup>

<sup>1</sup>Department of Nutritional Sciences, University of Toronto, Toronto, ON, Canada:

<sup>7</sup>Keenan Research Centre, Li Ka Shing Knowledge Institute, St. Michael's Hospital, Toronto, ON, Canada:

### Reference

Omand JA, Darling PB, Parkin PC, Birken CS, Khovratovich M, Thorpe KE, Carsley S, DeGroot J & Maguire JL (2013) Non-Western immigrant children have lower 25-hydroxyvitamin D than children from Western families. *Public Health Nutrition*, published online 24 May 2013, doi:10.1017/S1368980013001328.