

Accepted Manuscript



Original research

The effect of text message support on diabetes self-management in developing countries - a randomised trial

Josefien Van Olmen, Guy Kegels, Catherine Korachais, Jeroen de Man, Kristien Van Acker, Jean Clovis Kalobu, Maurits van Pelt, Grace Marie Ku, Heang Hen, Dominique Kanda, Billy Malombo, Christian Darras, François Schellevis

PII: S2214-6237(16)30060-6
DOI: <http://dx.doi.org/10.1016/j.jcte.2016.12.005>
Reference: JCTE 106

To appear in: *Journal of Clinical & Translational Endocrinology*

Received Date: 23 July 2016
Revised Date: 21 December 2016
Accepted Date: 22 December 2016

Please cite this article as: J. Van Olmen, G. Kegels, C. Korachais, J. de Man, K. Van Acker, J. Clovis Kalobu, M. van Pelt, G. Marie Ku, H. Hen, D. Kanda, B. Malombo, C. Darras, F. Schellevis, The effect of text message support on diabetes self-management in developing countries - a randomised trial, *Journal of Clinical & Translational Endocrinology* (2016), doi: <http://dx.doi.org/10.1016/j.jcte.2016.12.005>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

The effect of text message support on diabetes self-management in developing countries - a randomised trial

text messages and diabetes self-management

Authors

Josefien Van Olmen^{1 2}, Guy Kegels¹, Catherine Korachais¹, Jeroen de Man¹, Kristien Van Acker³, Jean Clovis Kalobu⁴, Maurits van Pelt⁵, Grace Marie Ku^{6 7}, Heang Hen⁴, Dominique Kanda³, Billy Malombo³, Christian Darras⁸, François Schellevis^{9 2}

Corresponding author:

Josefien van Olmen, Institute of Tropical Medicine, Department of Public Health,
Nationalestraat 155, 2000 Antwerp, jvanolmen@itg.be, tel: 0032 3 2470762, fax: 0032 3
2466258

Word count: 5080

Number of tables: 3

Abstract word count: 244

¹ Department of Public Health, Institute of Tropical Medicine, Antwerp Belgium

² Department of General Practice and Elderly Care Medicine/EMGO Institute for Health and Care Research VU University Medical Center, Amsterdam

³ Diabetologist, working at Algemeen ziekenhuis Heilige Familie Reet en Centre de Santé des Fagnes, Chimay

⁴ Memisa, Kinshasa, DR Congo

⁵ MoPoTsyo, Cambodia

⁶ Veterans Memorial Medical Center, Philippines

⁷ Institute of Health Policy & Development Studies, National Institutes of Health, University of the Philippines Manila

⁸ Memisa, Brussels, Belgium

⁹ NIVEL (Netherlands Institute for Health Services Research), Utrecht, Netherlands

Download English Version:

<https://daneshyari.com/en/article/5587959>

Download Persian Version:

<https://daneshyari.com/article/5587959>

[Daneshyari.com](https://daneshyari.com)