Accepted Manuscript

Nourishing networks: A social-ecological analysis of a network intervention for improving household nutrition in Western Kenya

Autumn DeLorme, Erika Gavenus, Charles R. Salmen, Gor Ouma Benard, Brian Mattah, Elizabeth Bukusi, Kathryn J. Fiorella

PII: S0277-9536(17)30687-1

DOI: 10.1016/j.socscimed.2017.11.023

Reference: SSM 11497

To appear in: Social Science & Medicine

Received Date: 30 June 2017

Revised Date: 3 November 2017 Accepted Date: 15 November 2017

Please cite this article as: DeLorme, A., Gavenus, E., Salmen, C.R., Benard, G.O., Mattah, B., Bukusi, E., Fiorella, K.J., Nourishing networks: A social-ecological analysis of a network intervention for improving household nutrition in Western Kenya, *Social Science & Medicine* (2017), doi: 10.1016/j.socscimed.2017.11.023.

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.



ACCEPTED MANUSCRIPT

Nourishing Networks: A social-ecological analysis of a network intervention for improving household nutrition in Western Kenya

Autumn DeLorme¹, Erika Gavenus², Charles R. Salmen³, Gor Ouma Benard², Brian Mattah², Elizabeth Bukusi⁴, Kathryn J. Fiorella^{5*}

*Corresponding author: Shurman Hall, Department of Population Medicine and Diagnostic Sciences, Cornell University, Ithaca, NY 14853, kf326@cornell.edu, +1 856 889 9184

Acknowledgements

We gratefully acknowledge the participants in the focus groups. We thank the staff of Organic Health Response-Ekialo Kiona Center who designed and carried out this program, especially Florida Adhiambo and the Mfangano East Community Health Workers who supported the Kanyakla Nutrition Program.

We thank the National Academy of Sciences/USAID/NSF's Partnership for Enhanced Engagement in Research (PEER), which supported the development of the Kanykala Nutrition

¹ School of Sustainability, Arizona State University; 800 Cady Mall, Tempe, AZ 85281; apt282@asu.edu

²Research Department, Organic Health Response; PO Box 224-40305, Mbita, Kenya; egavenus@gamil.com, benogor@gmail.com brianjmattah@gmail.com

³University of Minnesota, Department of Family Medicine and Community Health; 516 Delaware St SE, Minneapolis, MN 55455; chas.salmen@gmail.com

⁴Kenya Medical Research Institute; P.O. Box 54840 00200 Off Mbagathi Road, Nairobi, Kenya; ebukusi@gmail.com

⁵Department of Population Medicine and Diagnostic Sciences, Cornell University; Shurman Hall, Ithaca, NY 14853; kf326@cornell.edu

Download English Version:

https://daneshyari.com/en/article/7328686

Download Persian Version:

https://daneshyari.com/article/7328686

<u>Daneshyari.com</u>