Author's Accepted Manuscript

Feasibility of a novel participatory multi-sector continuous improvement approach to enhance food indigenous security in remote australian communities

J. Brimblecombe, R. Bailie, C. van den Boogaard,

B. Wood, SC. Liberato, M. Ferguson, J. Coveney,

R. Jaenke, J. Ritchie



PII: S2352-8273(16)30098-2

http://dx.doi.org/10.1016/j.ssmph.2017.06.002 DOI:

Reference: SSMPH175

To appear in: SSM - Population Health

Received date: 5 October 2016 Revised date: 18 June 2017 Accepted date: 18 June 2017

Cite this article as: J. Brimblecombe, R. Bailie, C. van den Boogaard, B. Wood SC. Liberato, M. Ferguson, J. Coveney, R. Jaenke and J. Ritchie, Feasibility of novel participatory multi-sector continuous improvement approach to enhanc food security in remote indigenous australian communities, SSM - Population Health, http://dx.doi.org/10.1016/j.ssmph.2017.06.002

This is a PDF file of an unedited manuscript that has been accepted fo publication. As a service to our customers we are providing this early version o the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting galley proof before it is published in its final citable 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

Feasibility of a novel participatory multi-sector continuous improvement approach to enhance food security in remote Indigenous Australian communities

- J. Brimblecombe^{1*}, R. Bailie¹, C. van den Boogaard¹, B. Wood¹, SC. Liberato¹, M. Ferguson¹, J. Coveney^{1,2}, R. Jaenke¹, J. Ritchie^{1,3}
 - ¹Wellbeing and Preventable Chronic Diseases Division, Menzies School of Health Research, Royal Hospital Campus, Rocklands Dr, Tiwi NT Australia 0810
- ²School of Health Sciences, Faculty of Medicine, Nursing and Health Sciences, Flinders University Sturt Road, Bedford Park, South Australia, 5042
- ³School of Public Health and Community Medicine, University of New South Wales, NSW, Australia
- *Correspondence to: Menzies School of Health Research, Building 58, Royal Darwin Hospital Campus, Rocklands Drive Tiwi NT 0810, Australia. Tel.: +618 8946 8685.

 julie.brimblecombe@menzies.edu.au

Abstract

Background

Food insecurity underlies and compounds many of the development issues faced by remote Indigenous communities in Australia. Multi-sector approaches offer promise to improve food security. We assessed the feasibility of a novel multi-sector approach to enhance community food security in remote Indigenous Australia.

Method

A longitudinal comparative multi-site case study, the Good Food Systems Good Food for All Project, was conducted (2009-2013) with four Aboriginal communities. Continuous improvement meetings were held in each community. Data from project documents and store sales were used to assess feasibility according to engagement, uptake and sustainability of action, and impact on community diet, as well as identifying conditions facilitating or hindering these.

Results

Engagement was established where: the community perceived a need for the approach; where trust was developed between the community and facilitators; where there was community

Download English Version:

https://daneshyari.com/en/article/7528282

Download Persian Version:

https://daneshyari.com/article/7528282

<u>Daneshyari.com</u>