THE WOMEN MAKE IT WORK: A THEORY OF PLANNED BEHAVIOUR AND INTERMEDIATE OUTCOMES OF A CLUSTER RCT OF DENGUE PREVENTION IN MEXICO

Dr. Neil Andersson

Dr. Andersson has a special interest in large-scale pragmatic trials that incorporate community views and resources in primary prevention. Current research focusses on community mobilization against dengue (Nicaragua, Mexico), safe birth in cultural safety (Mexico, Colombia), community surveillance (Nigeria), and an inter-ministerial national structural intervention trial (INSTRUCT) to reduce HIV risk among young women (Botswana).

He and CIET-PRAM explore community engagement approaches that link high value research with the separate silo of planning/management of health services. Building the community voice into health planning and management weaves together three streams of knowledge, capacity and commitment by multi-sectoral teams: evidence and engagement; appropriate technology for evidence-based health management; and training and certification in evidence-based planning.

Thursday February 19, 2015
From 12:00-1:30 p.m.
Department of Family Medicine
5858 ch. de la Côte-des-Neiges, 3rd floor, suite 300

BRING YOUR LUNCH! There will be light refreshments.
There is no parking on site and parking is limited in the area. Taxis and public transport are advised.

Cannot make the seminar physically, but would like to attend? Please register for the webinar here.
(Note: Students from FMED 504 are expected to attend)