### **Portland State University**

## **PDXScholar**

Social Work Faculty Publications and Presentations

School of Social Work

5-2012

# Motivating Men Who Have Sex With Men to Get Tested for HIV

Magaly M. Blas Universidad Peruana Cayetano Heredia

Luis A. Menacho Universidad Peruana Cayetano Heredia

Isaac E. Alva Universidad Peruana Cayetano Heredia

E. Roberto Orellana *Portland State University*, orellana@pdx.edu

Follow this and additional works at: https://pdxscholar.library.pdx.edu/socwork\_fac

Part of the Community Health Commons, Public Health Education and Promotion Commons, and the Social Work Commons

## Let us know how access to this document benefits you.

### Citation Details

Blas, M., Menacho, L., Alva, I.E., & Orellana, E.R. (2012). Motivating men who have sex with men to get tested for HIV. Retrovirology, 9(S1), 123. doi:10.1186/1742-4690-9-S1-P123

This Conference Proceeding is brought to you for free and open access. It has been accepted for inclusion in Social Work Faculty Publications and Presentations by an authorized administrator of PDXScholar. Please contact us if we can make this document more accessible: pdxscholar@pdx.edu.



### **POSTER PRESENTATION**

**Open Access** 

# Motivating men who have sex with men to get tested for HIV

Magaly M Blas\*, Luis Menacho, Isaac E Alva, Roberto Orellana

From 17th International Symposium on HIV and Emerging Infectious Diseases (ISHEID) Marseille, France. 23-25 May 2012

### Introduction

Although men who have sex with men (MSM) have the highest HIV prevalence in Peru, they are underserved by traditional preventive programs. Interestingly, in Peru the Internet and cell-phones have emerged as a convenient tool to reach this population.

#### Methods

From October 2010 to February 2011, we conducted eight focus groups with gay and non-gay identified MSM, and eight in-depth interviews with key informants in order to identify key features and preferences to be used to tailor culturally-appropriate behavioral messages that could be delivered through Internet and cell-phones to motivate MSM to get tested for HIV.

### Results

Participants reported that in order to motivate HIV testing among MSM, interventions need to be based on motivational messages that encourage participants to overcome the fear of getting tested. Messages should increase the HIV risk perception (of participants who do not consider themselves at risk) by eliciting risky situations usually experienced by MSM. Messages should emphasize the confidentiality, professionalism and respect of the personnel conducting the counseling and testing. A thorough explanation of the process of HIV testing, including information about the type of information will be collected, types of tests that will be available (rapid or ELISA), level of pain participants may feel, time to get the results back, and cost of the testing should be included. Additionally, detailed information about the steps participants have to follow if they test positive or negative should be provided. Messages should also contain detailed information about the venue where the test will be conducted in terms of type of clients who attend, location, hours of operation and personnel. Finally, stigmatizing and stereotyped messages or images about "being gay" should not be included, as they act as deterrents for getting tested.

### **Conclusions**

Interventions aimed at motivating HIV testing among MSM should include motivational messages that reduce the fear of getting tested and increase the risk perception of participants. They should also market the venue where the testing will be conducted, the professionals who will perform the tests, and the test itself. Stigmatizing messages or images should be avoided.

Published: 25 May 2012

doi:10.1186/1742-4690-9-S1-P123

Cite this article as: Blas *et al.*: Motivating men who have sex with men to get tested for HIV. *Retrovirology* 2012 **9**(Suppl 1):P123.

# Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at www.biomedcentral.com/submit



<sup>\*</sup> Correspondence: magalyblas@gmail.com Cayetano Heredia Peruvian University, Lima, Peru

