

## Behavioral Science in HIV Prevention



Through the end of 1995, more than 500,000 cases of AIDS have been reported in the U.S., & approximately 1 million persons in this country are believed to be currently infected with HIV, the virus that causes AIDS. HIV infection & AIDS have become the leading cause of death among young Americans 25-44 years of age. This report presents a variety of methods, based on behavioral science, that have been employed in developing interventions for HIV prevention, particularly for programs targeted at high-risk, hard-to-reach populations. Charts & tables

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**RFA-MH-03-006: HIV PREVENTION IN TREATMENT SETTINGS** ?The Behavioral and Social Science Approaches to Preventing HIV/AIDS [BSPH] Study Section reviews applications that address the multi-level factors, **none** The transmission of HIV/AIDS is interwoven with individual behavior and Assessing the Social and Behavioral Science Base for HIV/AIDS Prevention and **Assessing the Social and Behavioral Science Base for HIV/AIDS** Screening and treatment of sexually transmitted diseases: an important strategy gap between behavioral science and public health practice in HIV prevention. **Behavioral Science and Public Health: A Necessary** - jstor social, behavioral and evaluation research played in a 6-year global HIV prevention competitive research grants to advance the science of HIV prevention. **AIDS and Aging: Behavioral Sciences Prevention Research** The Paperback of the Behavioral Science in HIV Prevention by Anthony Robbins at Barnes & Noble. FREE Shipping on \$25 or more! **Behavioral Interventions for STD/HIV Prevention - CDC** Funding Opportunity Title. Targeted Basic Behavioral and Social Science and Intervention Development for HIV Prevention and Care (R21). **Preparing for the unexpected: the pivotal role of social and** - NCBI Targeted basic behavioral and social science and intervention development for HIV prevention and care (R01). Activity Code. R01 Research **Behavioral Sciences Research In HIV Infection** **Columbia Psychiatry** Health Promot Pract. 2005 Jul6(3):299-307. Assessing HIV prevention provider knowledge of behavior science theory: building on existing intuitive experience. **Assessing HIV prevention provider knowledge of behavior science** Health Behavior Change Models for HIV Prevention and AIDS Care: .. art and science of theorizing the contextual shaping of health behavior. **PA-17-106: Targeted basic behavioral and social science and** Assessing the Social and Behavioral Science Base for HIV/AIDS Prevention and Intervention: Workshop Summary (1995). Proceedings. E-mail this page Embed **Behavior Change and HIV Prevention: (Re)** Kelly JA, Murphy DA, Sikkema

KJ, Kalichman SC. Psychological interventions to prevent HIV infection are urgently needed. New priorities for behavioral **Behavioral and Social Science Approaches to Preventing HIV/AIDS** Postdoctoral Fellowship in Behavioral Sciences Research in HIV Infection research as applied to HIV prevention and HIV-related health interventions. **Background Papers - Assessing the Social and Behavioral Science** Of critical importance to the ongoing epidemic is the integration of innovative social and behavioral science with public health approaches for HIV prevention **REFERENCES Assessing the Social and Behavioral Science Base** Clifton Road, NE, Atlanta, Georgia. 30333. The Importance of Behavioral. Science in HIV Prevention. The epidemic of HIV infection and AIDS continues to take a **Health Behavior Change Models for HIV Prevention and AIDS Care** Kelly JA, Murphy DA, Sikkema KJ, Kalichman SC. Psychological interventions to prevent HIV infection are urgently needed. New priorities for behavioral **Behavioral Science and Public Health: A Necessary Partnership for** HIV/AIDS Prevention: Models of Individual Behavior in Social and Cultural Response: Social Science Intervention Models: An Ethnographic Approach. **Prevention of sexually transmitted diseases: the need for social and** prevention, quality of life, health disparities, and end- of-life. NINR seeks to extend nursing science by integrating the biological and behavioral sciences,. **References - Assessing the Social and Behavioral Science Base for** Preparing for the unexpected: the pivotal role of social and behavioral sciences in trials of biomedical HIV prevention interventions. Koblin BA(1), Andrasik M, **Assessing the Social and Behavioral Science Base for HIV/AIDS - Google Books Result** Public Health Rep. 1996;111 Suppl 1:5-10. Behavioral science and public health: a necessary partnership for HIV prevention. Fishbein M, Guinan M. PMID: **Behavioral Science in HIV Prevention by Anthony Robbins** Behavioral Science-based Interventions for STD/HIV Prevention. ? Historical Perspective. ? Behavioral Intervention Levels. ? Individual-level **The importance of behavioral science in HIV prevention. - NCBI** Assessing the Social and Behavioral Science Base for HIV/AIDS Prevention and Intervention: Workshop Summary. Washington, DC: The National Academies **behavioral science and HIV/AIDS - National Institute of Nursing** **Assessing the Social and Behavioral Science Base for HIV/AIDS** South African Human Sciences Research Council. Nono Simelela . behavioral HIV prevention is robust, with multiple studies documenting the effectiveness. **PA-14-128: Targeted Basic Behavioral and Social Science and** Assessing the Social and Behavioral Science Base for HIV/AIDS Prevention and Intervention: Workshop Summary. Washington, DC: The National Academies School of Community Health Sciences. 1996. Behavioral Science and Public Health: A Necessary. Partnership for HIV Prevention. Martin Fishbein. University of **Translating Social and Behavioral Science Research to the AIDS** Behavioral Science and Public. Health: A Necessary Partnership for HIV Prevention. We are now in the second decade of the AIDS epidemic in the United.