

# 6

## References, Index & Acknowledgments



6  
CHAPTER  
OUTLINE

# References, Index & Acknowledgments

---

<b>References</b> .....	311
<b>Index</b> .....	329
<b>Acknowledgments</b> .....	335

# References

- AIDS Care. (2002) Evaluating the contribution of ancillary services in improving access to primary care in the United States under the Ryan White CARE Act. *AIDS Care* 14 (Suppl 1):3-136.
- AIDS Project Los Angeles. (1993) Statistics and conclusions from Southern California HIV/AIDS hotline, third quarter. AIDS Project Los Angeles, Los Angeles.
- Adams A, Lundie M, Marshall Z, et al. (2008) Getting Primed: Informing HIV Prevention with Gay/Bi/Queer Trans Men in Ontario. A Project of Gay/Bi/Queer Trans Men's Work Group, Ontario Gay Men's HIV Prevention Strategy, AIDS Bureau, Ontario Ministry of Health and Long-Term-Care. <http://www.queertransmen.org/images/gettingprimed.pdf>
- African American Working Group. (2008 September) San Francisco African American MSM Action Plan Recommendations. Presentation to the HIV Prevention Planning Council, San Francisco Department of Public Health.
- Ahrens KA, Kent CK, Kohn RP, et al. (2007) Partner notification outcomes for HIV-infected patients by duration of infection, San Francisco, 2004 to 2006. *J Acquir Immune Defic Syndr* 46(4):479-484.
- Arreola SG, Neilands TB, Pollack LM, et al. (2005) Higher prevalence of childhood sexual abuse among Latino men who have sex with men than non-Latino men who have sex with men: data from the Urban Men's Health Study. *Child Abuse Negl* 29(3):285-190.
- Arreola S, Neilands T, Pollack L, et al. (2008) Childhood sexual experiences and adult health sequelae among gay and bisexual men: defining childhood sexual abuse. *J Sex Res* 45(3):246-252.
- Attia S, Egger M, Low N. (2008 August) Can unsafe sex be safe? Review of sexual transmissibility of HIV-1 according to viral load, HAART, and sexually transmitted infections. Presented at the 17th International AIDS Conference, Mexico City, MX.
- Avins AL, Woods WJ, Lindan CP, et al. (1994) HIV infection and risk behaviors among heterosexuals in alcohol treatment programs. *JAMA* 271:515-518.
- Bacon O, Lum P, Hahn J, et al. (2006) Commercial sex work and risk of HIV infection among young drug-injecting men who have sex with men in San Francisco. *Sex Transm Dis* 33(4):228-234.
- Bailey J, Windt D, S S, et al. (2003 July) HIV Stops with Me: An HIV prevention social marketing campaign targeting persons living with HIV. Presented at the 2003 National HIV Prevention Conference, Atlanta, GA.
- Baranowski T, Perry CL, Parcel GS. (1997) How individuals, environments, and health behavior interact: Social cognitive theory. In Glanz K, Lewis FM, Rimer B (Eds.): *Health Behavior and Health Education: Theory Research and Practice*:153-178. Jossey-Bass, San Francisco.
- Bauer HM, Gibson P, Hernandez M, et al. (2002) Intimate partner violence and high-risk sexual behaviors among female patients with sexually transmitted diseases. *Sex Transm Dis* 29(7):411-416.
- Beeker C, Guenther-Grey C, Raj A. (1998) Community empowerment paradigm drift and the primary prevention of HIV/AIDS. *Soc Sci Med* 46(7):831-842.
- Berry M, Raymond HF, McFarland W. (2007) Same race and older partner selection may explain higher HIV prevalence among black men who have sex with men. *AIDS* 21(17):2349-2350.
- Berry M, Raymond HF, Kellogg T, et al. (2008) The Internet, HIV serosorting and transmission risk among men who have sex with men, San Francisco. *AIDS* 22(6):787-789.
- Bertolli J, Lee LM, Sullivan PS, AI/AN Race /Ethnicity Data Validation Workgroup. (2007) Racial misidentification of American Indians/Alaska Natives in the HIV/AIDS Reporting Systems of five states and one urban health jurisdiction, U.S., 1984-2002. *Public Health Rep* 122(3):382-392.
- Birkel RC, Golaszewski T, Koman JJ, et al. (1993) Findings from the Horizontes Acquired Immune Deficiency Syndrome Education Project: The impact of indigenous outreach workers as change agents for injection drug users. *Health Educ Q* 20(4):523-538.
- Blankenship KM, Friedman SR, Dworkin S, et al. (2006) Structural interventions: concepts, challenges and opportunities for research. *Jour of Urban Health* 83(1):59-72.
- Bluthenthal R, Kral A, Erringer E, et al. (1998) Use of an Illegal Syringe Exchange and Injection-Related Risk Behaviors Among Street-Recruited Injection Drug Users in Oakland, California, 1992 to 1995. *J of Acquir Immune Defic Syndr Hum Retrovirol* 18(5):505-511.
- Bluthenthal RN, Kral AH, Gee L, et al. (2001) Trends in HIV seroprevalence and risk among gay and bisexual men who inject drugs in San Francisco, 1988 to 2000. *J Acquir Immune Defic Syndr* 28(3):264-269.
- Bluthenthal RN, Do DP, Finch B, et al. (2007) Community characteristics associated with HIV risk among injection drug users in the San Francisco Bay Area: a multilevel analysis. *J Urban Health* 84(5):653-666.

- Bocking WO, Robinson BE, Rosser BR. (1998) Transgender HIV prevention: a qualitative needs assessment. *AIDS Care* 10(4):505-525.
- Bocking W, Miner M, Rosser BR. (2007) Latino men's sexual behavior with transgender persons. *Arch Sex Behav* 36(6):778-786.
- Bolding G, Davis M, Sherr L, et al. (2004) Use of gay Internet sites and views about online health promotion among men who have sex with men. *AIDS Care* 16(8):993-1001.
- Boles J, Elifson KW. (1994) The social organization of transvestite prostitution and AIDS. *Soc Sci Med* 39(1):85-93.
- Bollepalli S, Matheieson K, Bay C, et al. (2007) Prevalence of risk factors for hepatitis C virus in HIV-infected and HIV/hepatitis C virus-coinfected patients. *Sex Transm Dis* 34(6):367-370.
- Bonell C, Strange V, Allen E, et al. (2006) HIV prevention outreach in commercial gay venues in large cities: evaluation findings from London. *Health Educ Res* 21(4):452-64. Epub 2005 Nov 23.
- Branson BM, Peterman TA, Cannon RO, et al. (1998) Group counseling to prevent sexually transmitted disease and HIV: A randomized controlled trial. *Sex Transm Dis* 25(10):553-560.
- Branson BM, Handsfield HH, Lampe MA, et al. (2006) Revised recommendations for HIV testing of adults, adolescents, and pregnant women in health-care settings. *MMWR Recomm Rep* 55(RR14):1-17.
- Brette RP. (1991) HIV and harm reduction for injection drug users. *AIDS* 5(2):125-136.
- Buchacz K, McFarland W, Kellogg TA, et al. (2005) Amphetamine use is associated with increased HIV incidence among men who have sex with men in San Francisco. *AIDS* 19(13):1423-1424.
- Buchanan D, Shaw S, Teng W, et al. (2003) Neighborhood differences in patterns of syringe access, use, and discard among injection drug users: Implications for HIV outreach and prevention education. *J Urban Health* 80(3):438-454.
- Buchbinder SP, Vittinghoff E, Heagerty PJ, et al. (2005) Sexual risk, nitrite inhalant use, and lack of circumcision associated with HIV seroconversion in men who have sex with men in the United States. *J Acquir Immune Defic Syndr* 39(1):82-89.
- Bueling D, Hoff C, Coates TJ. (1995) Speak to your brothers: A community level HIV prevention model for gay and bisexual men in the 90s. Presented at the 17th National Lesbian and Gay Health Conference, Minneapolis, MN.
- Bull SS, McFarlane M, King D. (2001) Barriers to STD/HIV prevention on the Internet. *Health Educ Res* 16(6):661-670.
- Burkholder D, Guzman E. (n.d.) Conducting focus groups with jornaleros (urban day laborers) to determine HIV prevention needs: A community-based participatory research approach [unpublished project summary].
- California Department of Health Care Services (DHCS). (2001) The Hepatitis C Strategic Plan: A Collaborative Approach to the Emerging Epidemic in California. Berkeley, CA.
- Center for AIDS Prevention (CAPS). (2002) CAPS fact sheets. What are U.S. Latinos' HIV prevention needs? UCSF Center for AIDS Prevention Studies, San Francisco, CA. <http://www.caps.ucsf.edu/pubs/FS/Latinorev.php>
- CAPS. (2003a) CAPS fact sheets. How do sexual networks affect HIV/STD prevention? UCSF Center for AIDS Prevention Studies, San Francisco, CA. <http://www.caps.ucsf.edu/pubs/FS/networks.php>
- CAPS. (2003b) CAPS fact sheets. What are the HIV prevention needs of Mexican immigrants in the U.S.? <http://www.caps.ucsf.edu/pubs/FS/mexicans.php>
- CAPS. (2005) CAPS fact sheets. What are homeless persons' HIV prevention needs? UCSF Center for AIDS Prevention Studies, San Francisco, CA. <http://www.caps.ucsf.edu/pubs/FS/revhomelessFS.php>
- Cardo DM, Culver DH, Ciesielski CA, et al. (1997) A case-control study of HIV seroconversion in health care workers after percutaneous exposure: Centers for Disease Control and Prevention Needlestick Surveillance Group. *N Engl J Med* 337(21):1485-1490.
- Carey MP, Braaten LS, Maisto SA, et al. (2000) Using information, motivational enhancement, and skills training to reduce the risk of HIV infection for low-income urban women: A second randomized clinical trial. *Health Psychol* 19(1):3-11.
- Carey MP, Carey KB, Maisto SA, et al. (2004) Reducing HIV-risk behavior among adults receiving outpatient psychiatric treatment: Results from a randomized controlled trial. *J Consult Clin Psychol* 72:252-268.
- Carpenter CS, Stehr M. (2008) The effects of mandatory seatbelt laws on seatbelt use, motor vehicle fatalities, and crash-related injuries among youths. *J Health Economics*, Elsevier 27(3):642-662
- CDC. (2008a) TB and HIV coinfection. [http://www.cdc.gov/tb/pubs/TB\\_HIVcoinfection/default.htm#5](http://www.cdc.gov/tb/pubs/TB_HIVcoinfection/default.htm#5)
- CDC. (2008b) Viral Hepatitis: FAQs for Healthcare Providers. <http://www.cdc.gov/hepatitis/HCV/HCVfaq.htm#section1>
- Carrico AW, Johnson MO, Morin SF, NIMH Healthy Living Project Team, et al. (2007) Correlates of suicidal ideation among HIV-positive persons. *AIDS* 21(9):1199-1203.
- Carrillo H, Fontdevila J, Brown J, et al. (2008) Risk Across Borders: Sexual Contexts and HIV Prevention Challenges among Mexican Gay and Bisexual Immigrant Men. Findings and recommendations from the Trayecto Study. <http://www.caps.ucsf.edu/projects/Trayectos/>

- Catania JA, Kegeles SM, Coates TJ. (1990) Towards an understanding of risk behavior: An AIDS risk reduction model (ARRM). *Health Educ Q* 17(1):53-72.
- Catania JA, Coates TJ, Stall R, et al. (1991) Changes in condom use among homosexual men in San Francisco. *Health Psychol* 10(3):190-199.
- Catania JA, Osmond D, Stall RD, et al. (2001) The continuing HIV epidemic among men who have sex with men. *Am J Public Health* 91(6):907-914.
- Celentano DD, Valleroy LA, Sifakis F, et al. for the Young Men's Survey Study Group. (2006) Associations between substance use and sexual risk among very young men who have sex with men. *Sex Transm Dis* 33(4):265-271.
- Celum C, Wald A, Hughes J, HPTN 039 Protocol Team, et al. (2008) Effect of acyclovir on HIV-1 acquisition in herpes simplex virus 2 seropositive women and men who have sex with men: a randomised, double-blind, placebo-controlled trial. *Lancet* 371(9630):2109-2119.
- Chen SY, Gibson S, Katz MH, et al. (2002) Continuing increases in sexual risk behavior and sexually transmitted diseases among men who have sex with men: San Francisco, California, 1999-2001, USA. *Am J Public Health* 92(9):1387-1388.
- Chen SY, Weide D, McFarland W. (2003) Are the recent increases in sexual risk behavior among older or younger men who have sex with men? Answer: both. *AIDS* 17(6):942-943.
- Chen YH, Raymond HF, McFarland W, et al. (2009a) Heterosexual exchange-sex partnerships in San Francisco: context, predictors and implications. In preparation.
- Chen YH, Raymond HF, McFarland W, et al. (2009b) HIV risk behaviors in heterosexual partnerships: Female knowledge and male behavior. *AIDS Behav* 2009 Apr 14 [Epub ahead of print].
- Cheonis N. (2005) Dual HIV infection. *The Body: The Complete HIV/AIDS Resource*, Winter 2005/2006. Retrieved from <http://www.thebody.com/content/treat/art2513.html>
- Chesney MA, Barrett DC, Stall R. (1998) Histories of substance use and risk behavior: precursors to HIV seroconversion in homosexual men. *Am J Public Health* 88(1):113-1166.
- Chiasson MA, Hirshfield S, Remien RH, et al. (2007) A comparison of on-line and off-line sexual risk in men who have sex with men: an event-based on-line survey. *J Acquir Immune Defic Syndr* 44(2):235-243.
- Chin JJ, Kang E, Kim JH, et al. (2006) Serving Asians and Pacific Islanders with HIV/AIDS: challenges and lessons learned. *J Health Care Poor Underserved* 17(4):910-927.
- Chin-Hong P, Husnik M, Benet D, et al. (2005 July) Human Papillomavirus is associated with HIV acquisition: the Explore study. Presented at the 3rd IAS Conference on HIV Pathogenesis and Treatment, Rio de Janeiro, Brazil. Abstract no. TuOa0403.
- Choi KH, Lew S, Vittinghoff E, et al. (1996) The efficacy of brief group counseling in HIV risk reduction among homosexual Asian and Pacific Islander men. *AIDS* 10(1):81-87.
- Choi KH, McFarland W, Neilands TB, et al. (2004) An opportunity for prevention: prevalence, incidence, and sexual risk for HIV among young Asian and Pacific Islander men who have sex with men, San Francisco. *Sex Transm Dis* 31(8):475-480.
- Choi KH, Operario D, Gregorich SE, et al. (2005) Substance use, substance choice, and unprotected anal intercourse among young Asian American and Pacific Islander men who have sex with men. *AIDS Educ Prev* 17(5):418-429.
- Christopher S, Carpenter, MS. (2007) The effects of mandatory seatbelt laws on seatbelt use, motor vehicle fatalities, and crash-related injuries among youths. National Bureau of Economic Research Working Paper No. 13408, September.
- Chu PL, McFarland W, Gibson S, et al. (2003) Viagra use in a community-recruited sample of men who have sex with men, San Francisco. *J Acquir Immune Defic Syndr* 33(2):191-193.
- Ciccarone D, Bourgois P. (2003) Explaining the geographical variation of HIV among injection drug users in the United States. *Subst Use Misuse* 38(14):2049-2063.
- Clark A, Kulasegaram R. (2006) Hepatitis C transmission – where are we now? *Int J STD AIDS* 17:74-80.
- Clements K, Kitano K, Wilkinson W, et al. (1999) HIV prevention service needs of the transgender community in San Francisco. *IJT* 3, 1+2.
- Clements-Nolle K, Marx R, Guzman R, et al. (2001) HIV prevalence, risk behaviors, health care use, and mental health status of transgender persons: implications for public health intervention. *Am J Public Health* 91(6):915-921. [http://sfhiv.org/documents/HOPEBaselineJan\\_0127final.pdf](http://sfhiv.org/documents/HOPEBaselineJan_0127final.pdf)
- Clements-Nolle K, Pendo M, Lastimoso C, et al. (2005) The HOPE Study: Baseline descriptive results [community report].
- Clements-Nolle K, Marx R, Katz M. (2006) Attempted suicide among transgender persons: The influence of gender-based discrimination and victimization. *J Homosex* 51(3):53-69.

- Clements-Nolle K, Guzman R, Harris SG. (2008a) Sex trade in a male-to-female transgender population: psychosocial correlates of inconsistent condom use. *Sex Health* 5(1):49-54.
- Clements-Nolle K, Marx R, Pendo M, et al. (2008b) Highly active antiretroviral therapy use and HIV transmission risk behaviors among individuals who are HIV infected and were recently released from jail. *Am J Public Health* 98(4):661-666.
- Coan DL, Schragger W, Packer T. (2005) The role of male sexual partners in HIV infection among male-to-female transgendered individuals. *Int J Transgenderism* 8(2):21-30.
- Coates TJ, Greenblatt R. (1990) Behavioral change using interventions at the community level. In Holmes KP, Mardh PF, Sparling, et al. (Eds.): *Sexually Transmitted Diseases:1075-1080*. McGraw-Hill, New York.
- Cohan DL, Kim A, Ruiz J, et al. (2005) Young Women's Survey Team. Health indicators among low income women who report a history of sex work: the population based Northern California Young Women's Survey. *Sex Transm Infect* 81(5):428-433.
- Cohan D, Sarnquist C, Gomez E, et al. (2008a) Increased uptake of HIV testing with the integration of nurse-initiated HIV testing into routine prenatal care. *J Acquir Immune Defic Syndr* 49 (5): 571-573.
- Cohan D, Gomez E, Charlebois E. (2008b) Patient perspectives and testing uptake with abbreviated versus standard pre-test HIV counseling in the prenatal setting: A randomized-controlled, non-inferiority trial. Presented at the 15th Conference on Retroviruses and Opportunistic Infections, Boston, MA.
- Cohen DA, Farley TA, Bedimo-Etame JR, et al. (1999) Implementation of condom social marketing in Louisiana, 1993 to 1996. *Am J Public Health* 89(2):204-208.
- Cohen DA, Wu SY, Farley TA.(2006) Structural interventions to prevent HIV/sexually transmitted disease: Are they cost-effective for women in the southern United States? *Sex Transm Dis* 33(7 Suppl):S46-S49.
- Cohen MS, Kaleebu P, Coates T. (2008) Prevention of the sexual transmission of HIV-1: preparing for success. *J Int AIDS Soc* 11(1):4.
- Colfax GN, Mansergh G, Guzman R, et al. (2001) Drug use and sexual risk behavior among gay and bisexual men who attend circuit parties: a venue-based comparison. *J Acquir Immune Defic Syndr* 28(4):373-379.
- Colfax GN, Buchbinder SP, Cornelisse PG, et al. (2002) Sexual risk behaviors and implications for secondary HIV transmission during and after HIV seroconversion. *AIDS* 16(11):1529-1535.
- Colfax G, Vittinghoff E, Husnik MJ, et al., and EXPLORE Study Team. (2004) Substance use and sexual risk: a participant- and episode-level analysis among a cohort of men who have sex with men. *Am J Epidemiol* 159(10):1002-1012.
- Colfax G, Coates TJ, Husnik MJ, et al., and EXPLORE Study Team. (2005) Longitudinal patterns of methamphetamine, popper (amyl nitrite), and cocaine use and high-risk sexual behavior among a cohort of San Francisco men who have sex with men. *J Urban Health* 82(1 Suppl 1):i62-70.
- Collins C, Morin SF, Shriver MD, et al. (2000) Designing primary prevention for people living with HIV [report]. AIDS Policy Research Center & Center for AIDS Prevention Studies, and the AIDS Research Institute, San Francisco, Policy Monograph Series, March. <http://www.caps.ucsf.edu/pubs/reports/pdf/pozmono.pdf>
- Collins RL, Ellickson PL, Orlando M, et al. (2005) Isolating the nexus of substance use, violence and sexual risk for HIV infection among young adults in the United States. *AIDS Behav* 9(1):73-87.
- Copeland AL, Sorensen JL. (2001) Differences between methamphetamine users and cocaine users in treatment. *Drug Alcohol Depend*. 62(1):91-95.
- Courtenay-Quirk C, Wolitski RJ, Parsons JT, et al. (2006) Seropositive Urban Men's Study Team. Is HIV/AIDS stigma dividing the gay community? Perceptions of HIV-positive men who have sex with men. *AIDS Educ Prev* 18(1):56-67.
- Courtenay-Quirk C, Pals SL, Colfax G, et al. (2008) Factors associated with sexual risk behavior among persons living with HIV: gender and sexual identity group differences. *AIDS Behav* 12(5):685-94.
- Coyle SL, Needle RH, Normand J. (1998) Outreach-based HIV prevention for injecting drug users: a review of published outcome data. *Public Health Rep* 113(Suppl 1):19-30.
- Crepaz N, Marks G. (2001) Are negative affective states associated with HIV sexual risk behaviors? A meta-analytic review. *Health Psychol* 20(4):291-299.
- Crepaz N, Lyles C, Wolitski R, et al. (2006) Do prevention interventions reduce HIV risk behaviours among people living with HIV? A meta-analytic review of controlled trials. *AIDS* 20(2):143-157.
- Crosby GM, Williams AM, Bein E, et al. (2000 July) Impoverished African American men who have sex with men lack basic sexual risk information and have high levels of sexual risk for HIV/AIDS [poster]. Presented at the 13th International AIDS Conference, Durban, South Africa.
- Crosby R, DiClemente R, Charnigo R, et al. (2009) Evaluation of lay health advisor model risk-reduction for promoting safer sex among heterosexual African American men newly diagnosed with an STD: A randomized controlled trial. *Am J Public Health* 99 (Suppl 1):1-8.

- Danta M, Brown D, Bhagani S, et al. and HIV and Acute HCV (HAAC) Group. (2007) Recent epidemic of acute hepatitis C virus in HIV-positive men who have sex with men linked to high-risk sexual behaviors. *AIDS* 21 (8):983-991.
- Darbes LA, Lewis MA. (2005) HIV-specific social support predicts less sexual risk behavior in gay male couples. *Health Psychol* 24(6):617-622.
- Dausey DJ, Desai RA. (2003) Psychiatric comorbidity and the prevalence of HIV infection in a sample of patients in treatment for substance abuse. *J Nerv Ment Dis* 191(1):10-17.
- Dawson C, Hartfield K. (1996) Developing a cost-effective media campaign addressing unprotected anal sex among gay men. *AIDS Educ Prev* 8(4):285-293.
- David Binder Research. (2003) Evaluation of the Black Brothers Esteem Social Marketing Campaign [report]. Available from the San Francisco AIDS Foundation, San Francisco, CA.
- Denizet-Lewis B. (2003 August 3) Double Lives On the Down Low. *New York Times Magazine*. <http://www.nytimes.com/2003/08/03/magazine/double-lives-on-the-down-low.html>
- Deren S, Efthimiou-Mordaunt A, Rhodes F, et al. (2002) Prevention of HIV among drug users. *Subst Use Misuse* 37(8-10):1215-1227.
- Des Jarlais DC, Marmor M, Paone D, et al. (1996) HIV incidence among injecting drug users in New York City syringe-exchange programmes. *Lancet* 348(9033):987-91.
- Diamond C, Davidson A, Sorvillo F, et al. (2001) HIV-infected American Indians/Alaska Natives in the Western United States. *Ethn Dis* 11(4):633-644.
- Díaz RM, Ayala G, Bein E. (2004) Sexual risk as an outcome of social oppression: data from a probability sample of Latino gay men in three U.S. cities. *Cultur Divers Ethnic Minor Psychol* 10(3):255-267.
- Díaz RM, Heckert AL, Sánchez J. (2005) Reasons for stimulant use among Latino gay men in San Francisco: a comparison between methamphetamine and cocaine users. *J Urban Health* 82(1 Suppl 1):171-178.
- DiClemente RJ, Wingood GM, Harrington KF, et al. (2004) Efficacy of an HIV prevention intervention for African American adolescent girls: A randomized controlled trial. *JAMA* 292:171-179.
- Do TD, Chen S, McFarland W, et al. (2005) HIV testing patterns and unrecognized HIV infection among young Asian and Pacific Islander men who have sex with men in San Francisco. *AIDS Educ Prev* 17(6):540-554.
- Dorfman LE, Derish PA, Cohen JB (1992) Hey girlfriend: An evaluation of AIDS prevention among women in the sex industry. *Health Educ Q* 19(1):25-40.
- Edlin BR, Irwin KL, Faruque S, et al. (1994) Intersecting epidemics—crack cocaine use and HIV infection among inner-city young adults: Multicenter Crack Cocaine and HIV Infection Study Team. *N Engl J Med* 331(21):1422-1427.
- Elwood WN, Greene K, Carter KK. (2003) Gentlemen don't speak: communication norms and condom use in bathhouses. *J Appl Commun Res* 31(4):277-297.
- Elwy AR, Hart GJ, Hawkes S, et al. (2002) Effectiveness of interventions to prevent sexually transmitted infections and human immunodeficiency virus in heterosexual men: A systematic review. *Arch Intern Med* 162(16):1818-1830.
- Eshel A, Moore A, Mishra M, et al. (2008) Community stakeholders' perspectives on the impact of the minority AIDS initiative in strengthening HIV prevention capacity in four communities. *Ethn Health* 13(1):39-54.
- Evans JL, Hahn JA, Page-Shafer K, et al. (2003) Gender differences in sexual and injection risk behavior among active young injection drug users in San Francisco (the UFO Study). *J Urban Health* 80(1):137-146.
- Faruque S, Edlin BR, McCoy CB, et al. (1996) Crack cocaine smoking and oral sores in three inner-city neighborhoods. *J Acquir Immune Defic Syndr Hum Retrovirol* 13(1):87-92.
- Fields J, González I, Hentz K. (2008) Learning from and with incarcerated women: Emerging lessons from a participatory action study of sexuality education. *Sexuality Research & Social Policy* 5(2):71-84.
- Fisher HR. (n.d.) San Francisco Department of Public Health [unpublished study].
- Fisher JD, Fisher WA. (1992) Changing AIDS-risk behavior. *Psychol Bull* 111(3):455-474.
- Fisher DS, Ryan R, Esacove AW, et al. (1996) The social marketing of Project ARIES: Overcoming challenges in recruiting gay and bisexual males for HIV prevention counseling. *Journal of Homosexuality* 31(1-2):177-202.
- Fisher JD, Cornman DH, Osborn CY, et al. (2004) Clinician-initiated HIV risk reduction intervention for HIV-positive persons: Formative research, acceptability, and fidelity of the Options Project. *J Acquir Immune Defic Syndr* 37:S78-S87.
- Fleming DT, Wasserheit JN. (1999) From epidemiological synergy to public health policy and practice: the contribution of other sexually transmitted diseases to sexual transmission of HIV infection [review]. *Sex Transm Infect* 75(1):3-17.

- Flores SA, Mansergh G, Marks G, et al. (2009) Gay identity-related factors and sexual risk among men who have sex with men in San Francisco. *AIDS Educ Prev* 21(2):91-103.
- Fogarty LA, Heilig CM, Armstrong K, et al. (2001) Long-term effectiveness of a peer-based intervention to promote condom and contraceptive use among HIV-positive and at-risk women. *Public Health Rep* 116(suppl 1):103-119.
- Fortenberry JD, McFarlane M, Bleakley A, et al. (2002) Relationships of stigma and shame to gonorrhea and HIV screening. *Am J Public Health* 92(3):378-381.
- Freedman B, Binson D, Ekstrand M, et al. (2006) Uncovering implicit theories of HIV prevention providers: it takes a community. *AIDS Educ Prev* 18(3):216-226.
- Freire P. (1970) *Pedagogy of the Oppressed*. Seabury Press, New York.
- Friedman SR, Bolyard M, Khan M, et al. (2008) Group sex events and HIV/STI risk in an urban network. *J Acquir Immune Defic Syndr* 49(4):440-446.
- Galvan FH, Ortiz DJ, Martínez V, et al. (2008) Sexual solicitation of Latino male day laborers by other men. *Salud Publica Mex* 50(6):439-446.
- Gasiorowicz M, Llanas MR, DiFranceisco W, et al. (2005) Reductions in transmission risk behaviors in HIV-positive clients receiving prevention case management services: findings from a community demonstration project. *AIDS Educ Prev* 17(1 Suppl A):40-52.
- Ghosn J, Pierre-Francois S, Thibault V, et al. (2004) Acute hepatitis C in HIV-infected men who have sex with men. *HIV Med* 5:303-306.
- Ghosn J, Deveau C, Goujard C, et al. (2006) Increase in hepatitis C virus in HIV-1-infected patients followed since primary infection. *Sex Transm Infect* 82(6):458-460.
- Gilbert P, Ciccarone D, Gansky SA, et al. (2008) Interactive "Video Doctor" counseling reduces drug and sexual risk behaviors among HIV-positive patients in diverse outpatient settings. *PLoS ONE* 3(4):1-10.
- Gleghorn A, Clements K, Marx R, et al. (1997) The impact of intensive outreach on HIV prevention activities of homeless, runaway, and street youth in San Francisco: The AIDS Evaluation of Street Outreach Project (AESOP). *AIDS Beh* 1(4):261-271.
- Gómez CA, Hernandez M, Faigles B. (1999) Sex in the New World: An empowerment model for HIV prevention in Latina immigrant women. *Health Educ Behav* 26(2):200-212.
- Gómez CA, Gómez-Mandic C. (2002) Intergenerational HIV Prevention Initiative for Latina Women. Presented at the UCSF Center for AIDS Prevention Studies Conference, San Francisco, CA. <http://www.caps.ucsf.edu/research/portfolio/2003/2003RP.pdf>
- Gorbach PM, Drumright LN, Javanbakht M, et al. (2008) Antiretroviral drug resistance and risk behavior among recently HIV-infected men who have sex with men. *J Acquir Immune Defic Syndr* 47(5):639-463.
- Green J, Rachlin K. (2001) Utilization of health care among FTMs in the United States. Presented at the 17th Harry Benjamin International Gender Dysphoria Association Symposium, Galveston, TX.
- Greenwood GL, White EW, Page-Shafer K, et al. (2001) Correlates of heavy substance use among young gay and bisexual men: The San Francisco Young Men's Health Study. *Drug Alcohol Depend* 61(2):105-112.
- Greenwood GL, Relf MV, Huang B, et al. (2002) A Battering victimization among a probability-based sample of men who have sex with men. *Am J Public Health* 92(12):1964-1969.
- Grinstead O, Zack B, Faigles B, et al. (1999) Reducing post-release HIV risk among male prison inmates: a peer-led intervention. *Criminal Justice Beh* 26:453-465.
- Grinstead O, Zack B, Faigles B. (2001) Reducing postrelease risk behavior among HIV seropositive prison inmates: the health promotion program. *AIDS Educ Prev* 13(2):109-119.
- Grossberg PM, Tillotson TS, Roberts CM, et al. (1993) Training opinion leaders to promote safer sex. *J Am Coll Health* 41(6):273-274.
- Gupta GR, Parkhurst JO, Ogden JA, et al. (2008) Structural approaches to HIV prevention. *Lancet* 372: 764-775.
- Guydish J, Bucardo J, Young M, et al. (1993) Evaluating needle exchange: Are there negative effects? *AIDS* 7:871-876.
- Guzman R, Buchbinder S, Mansergh G, et al. (2006) Communication of HIV viral load to guide sexual risk decisions with serodiscordant partners among San Francisco men who have sex with men. *AIDS Care* 18(8):983-989.
- Hagan H, Des Jarlais DC, Purchase D, et al. (1991) The Tacoma syringe exchange. *J Addict Dis* 10:81-88.
- Hahn JA, Page-Shafer K, Lum PJ, et al. (2002) Hepatitis C virus seroconversion among young injection drug users: relationships and risks. *J Infect Dis* 186(11):1558-1564.
- Hahn JA, Bangsberg DR, McFarland W, et al. (2004) HIV seroconversion among the homeless and marginally housed in San Francisco: a ten-year study. *J Acquir Immune Defic Syndr* 37(5):1616-1619.



- Hahn JA, Page-Shafer K, Ford J, et al. (2008) Traveling young injection drug users at high risk for acquisition and transmission of viral infections. *Drug Alcohol Depend* 93(1-2):43-50.
- Hahn JA, Page-Shafer K, Lum PJ, et al. (2001) Hepatitis C virus infection and needle exchange use among young injection drug users in San Francisco. *Hepatology* 34(1):180-187.
- Hepatitis C Strategic Plan and Working Group. (2001) The Hepatitis C Strategic Plan: A collaborative approach to the emerging epidemic in California. California Department of Health Services, Sacramento, CA.
- Harder+Company Community Research. (2001) Latino immigrant MSM and MSM/F: Needs assessment [community report]. [http://sfhiv.org/community\\_needs\\_assessments.php](http://sfhiv.org/community_needs_assessments.php)
- Harder+Company Community Research. (2004a) Heterosexually identified MSM with a focus on African Americans and Latinos: Needs assessment [community report]. [http://sfhiv.org/community\\_needs\\_assessments.php](http://sfhiv.org/community_needs_assessments.php)
- Harder+Company Community Research. (2004b) Tenderloin-based homeless and marginally housed MSM and MTF sex workers: Needs assessment [community report]. [http://sfhiv.org/community\\_needs\\_assessments.php](http://sfhiv.org/community_needs_assessments.php)
- Harder+Company Community Research. (2004c) Systems capacity assessment by neighborhood: Bayview/Hunters Point [community report].
- Harder+Company Community Research. (2007) Late HIV Testing in San Francisco: Needs assessment [community report]. [http://sfhiv.org/community\\_needs\\_assessments.php](http://sfhiv.org/community_needs_assessments.php)
- Hart TA, Wolitski RJ, Purcell DW, et al. (2005) Seropositive Urban Men's Study Team. Partner awareness of the serostatus of HIV-seropositive men who have sex with men: impact on unprotected sexual behavior. *AIDS Behav* 9(2):155-166.
- Healthy Living Project Team. (2007) Effects of a behavioral intervention to reduce risk of transmission among people living with HIV: The Healthy Living Project randomized controlled study. *J Acquir Immune Defic Syndr* 44:213-221.
- Herbst JH, Jacobs ED, Finlayson TJ, et al. and HIV/AIDS Prevention Research Synthesis Team. (2008) Estimating HIV prevalence and risk behaviors of transgender persons in the United States: a systematic review. *AIDS Behav* 12(1):1-17.
- Herbst JH, Beeker C, Mathew A, et al. and the Task Force on Community Preventive Services. (2007) The effectiveness of individual-, group-, and community-level HIV behavioral risk-reduction interventions for adult men who have sex with men: a systematic review. *Am J Prev Med* 32(4 Suppl):S38-S67.
- Hirsch JS, Higgins J, Bentley ME, et al. (2002) The social constructions of sexuality: marital infidelity and sexually transmitted disease-HIV risk in a Mexican migrant community. *Am J Public Health* 92(8):1227-1237.
- HIV Prevention Planning Council. (2001) 2001 San Francisco HIV Prevention Plan.
- Hobfoll SE, Bansal A, Schurg R, et al. (2002) The impact of perceived child physical and sexual abuse history on Native American women's psychological well-being and AIDS risk. *J Consult Clin Psychol* 70(1):252-257.
- Hocking JE, Turk D, Ellinger A. (1999) The effects of partner insistence of condom usage on perceptions of the partner, the relationship, and the experience. *J Adolesc* 22(3):355-367.
- Hocking K. (2003) Personal communication.
- Hoff CC, Pals SL, Purcell DW, et al. (2006) Examining the role of partner status in an HIV prevention trial targeting HIV-positive gay and bisexual men: the seropositive urban men's intervention trial (SUMIT). *AIDS Behav* 10(6):637-648.
- Holtgrave DR, Pinkerton SD, Jones, TS, et al. (1998) Cost and cost-effectiveness of increasing access to sterile syringes and needles as an HIV prevention intervention in the United States. *J Acquir Immune Defic Syndr Hum Retrovirol* 18 (Suppl):S133-S138.
- Hooley J. (2003) The Transgender Project [report]. Central Sydney Area Health Service, Sydney.
- Horton M, Freire P. (1990) *We Make the Road by Walking: Conversations on Education and Social Change*. Temple University Press, Philadelphia.
- Huang P, Hottes T. (2003) DigiTechniCyberNetic HIV prevention: Strategies, approaches, lessons. Presented at the Annual CAPS Conference, San Francisco, CA, April.
- Huebner DM, Rebchook GM, Kegeles SM. (2004) Experiences of harassment, discrimination, and physical violence among young gay and bisexual men. *Am J Public Health* 94(7):1200-1203.
- James J. (1998) Community organizing by email: Needle exchange mobilization example. *AIDS Treat News*, Issue 294.
- Jarama SL, Kenamer JD, Poppen PJ, et al. (2005) Psychosocial, behavioral, and cultural predictors of sexual risk for HIV infection among Latino men who have sex with men. *AIDS Behav* 9(4):513-23.
- Jemmott J, Jemmott L, Fong J. (1992) Reductions in HIV risk-associated sexual behaviors among black male adolescents: Effects of an AIDS prevention intervention. *Am J Public Health* 84:1918-1922.

- Jemmott JB, Jemmott LS, Braverman PK, et al. (2005) HIV/STD risk reduction interventions for African American and Latino adolescent girls at an adolescent medicine clinic: A randomized control trial. *Arch Pediatr Adolesc Med* 159:440-449.
- Johnson RL, Stanford PD, Douglas W Jr., et al. (2001) High-risk sexual behaviors among adolescents engaged through a street-based peer outreach program - The Adolescent HIV Project. *J Natl Med Assoc* 93(5):170-177.
- Johnson KM, Alarcón J, Watts DM, et al. (2003) Sexual networks of pregnant women with and without HIV infection. *AIDS* 17(4):605-612.
- Johnson MO, Charlebois E, Morin SF, et al., and NIMH Healthy Living Project Team. (2005) Perceived adverse effects of antiretroviral therapy. *J Pain Symptom Manage* 29(2):193-205.
- Johnson WD, Diaz RM, Flanders WD, et al. (2008) Behavioral interventions to reduce risk for sexual transmission of HIV among men who have sex with men. *Cochrane Database Syst Rev* Jul 16(3):CD001230.
- Johnson LF, Lewis DA. (2008) The effect of genital tract infections on HIV-1 shedding in the genital tract: A systematic review and meta-analysis. *Sex Transm Dis* 35(11):946-59.
- Jones DL, Irwin KL, Inciardi J, et al. (1998) The high-risk sexual practices of crack-smoking sex workers recruited from the streets of three American cities. The Multicenter Crack Cocaine and HIV Infection Study Team. *Sex Transm Dis* 25(4):187-193.
- Kahn JG. (1995) Summary of cost-effectiveness analyses of HIV prevention in U.S. [unpublished report].
- Kail BL, Watson DD, Ray S. (1995) Needle-using practices within the sex industry. National AIDS Research Consortium. *Am J Drug Alcohol Abuse* 21(2):241-255.
- Kalichman SC, Belcher L. (1997) AIDS information needs: Conceptual and content analyses of questions asked of AIDS information hotlines. *Health Educ Res* 12(3):279-288.
- Kalichman SC. (1998) Post-exposure prophylaxis for HIV infection in gay and bisexual men: Implications for the future of HIV prevention. *Am J Prev Med* 15(2):120-127.
- Kalichman, SC et al. (2003) Sensation seeking, alcohol use and sexual risk behaviors among men receiving services at a clinic for sexually transmitted infections. *J Stud Alcohol*, July 2003.
- Kamb ML, Fishbein M, Douglas JM, et al. (1998) Efficacy of risk-reduction counseling to prevent human immunodeficiency virus and sexually transmitted diseases: a randomized controlled trial: Project RESPECT Study Group. *JAMA* 280(13):1161-1167.
- Kang E, Rapkin BD, DeAlmeida C. (2006) Are psychological consequences of stigma enduring or transitory? A longitudinal study of HIV stigma and distress among Asians and Pacific Islanders living with HIV illness. *AIDS Patient Care STDS* 20(10):712-723.
- Kanouse DE, Bluthenthal RN, Bogart L, et al. (2005) Recruiting drug-using men who have sex with men into behavioral interventions: A two-stage approach. *J Urban Health* 82(1 Suppl 1):i109-1019.
- Katz MH, Cunningham WE, Fleishman JA, et al. (2001) Effect of case management on unmet needs and utilization of medical care and medications among HIV-infected persons. *Ann Intern Med* 135(8 Pt 1):610-612.
- Kegeles SM, Hays RB, Pollack L, et al. (1996) Community mobilization reduces HIV risk among young gay men: A two-community study. Presented at the 11th World AIDS Conference, Vancouver, Canada.
- Kellerman SE, Lehman JS, Lansky A, et al. (2002) HIV testing within at-risk populations in the United States and the reasons for seeking or avoiding HIV testing. *J Acquir Immune Defic Syndr* 31(2):202-210.
- Kellogg TA, McFarland W, Perlman JL, et al. (2001) HIV incidence among repeat HIV testers at a county hospital, San Francisco, California, USA. *J Acquir Immune Defic Syndr* 28(1):59-64.
- Kelly JA, St Lawrence JS, Diaz YE, et al. (1991) HIV risk behavior reduction following intervention with key opinion leaders of population: An experimental analysis. *Am J Public Health* 81(2):168-171.
- Kenagy GP. (2002) HIV among transgendered people. *AIDS Care* 14(1):127-134.
- Kenagy GP, Hsieh CM. (2005) The risk less known: female-to-male transgender persons' vulnerability to HIV infection. *AIDS Care* 17(2):195-207.
- Kennedy MG, Mizuno Y, Hoffman R, et al. (2000a) The effect of tailoring a model HIV prevention program for local adolescent target audiences. *AIDS Educ Prev* 12(3):225-238.
- Kennedy MG, Mizuno Y, Seals BF, et al. (2000b) Increasing condom use among adolescents with coalition-based social marketing. *AIDS* 14(12):1809-1818.
- Kent CK, Chaw JK, Wong W, et al. (2005) Prevalence of rectal, urethral, and pharyngeal chlamydia and gonorrhoea detected in 2 clinical settings among men who have sex with men: San Francisco, California, 2003. *Clin Infect Dis* 41(1):67-74.
- Kerr T, Tyndall M, Li K, et al. (2005) Safer injection facility use and syringe sharing in injection drug users. *Lancet* 366(9482):316-318.
- King JB, Samuel M, Kent C, et al. (2003 July) Recent early syphilis, gonorrhoea and chlamydia among men who have sex with men

increase risk for recent HIV seroconversion: San Francisco 2002- 2003. Presented at the 2003 National HIV Prevention Conference, Atlanta, GA.

Klausner JD, Wolf W, Fischer-Ponce L, et al. (2000) Tracing a syphilis outbreak through cyberspace. *JAMA* 284(4):447-449.

Klausner JD, Pollack LM, Wong W, et al. (2006) Same-sex domestic partnerships and lower-risk behaviors for STDs, including HIV infection. *J Homosex* 51(4):137-144.

Klitzman RL, Greenberg JD, Pollack LM, et al. (2002) MDMA ('ecstasy') use, and its association with high risk behaviors, mental health, and other factors among gay/bisexual men in New York City. *Drug Alcohol Depend* 66(2):115-125.

Knapper K. (2003) Online research and Internet based HIV/STD prevention strategies for MSM. Presented at the Annual CAPS Conference, San Francisco, CA, April.

Knight KR, Purcell D, Dawson-Rose C, et al. and Seropositive Urban Injectors Study Team. (2005) Sexual risk taking among HIV-positive injection drug users: contexts, characteristics, and implications for prevention. *AIDS Educ Prev* 17(1 Suppl A):76-88.

Knight KR, Shade SB, Purcell DW, et al. for the INSPIRE Study Team. (2007) Sexual transmission risk behavior reported among behaviorally bisexual HIV-positive injection drug-using men. *J Acquir Immune Defic Syndr* 46 Suppl 2:S80-S87.

Koblin BA, Chesney MA, Husnik MJ, et al., and EXPLORE Study Team. (2003) High-risk behaviors among men who have sex with men in 6 US cities: baseline data from the EXPLORE Study. *Am J Public Health* 93(6):926-32.

Koblin BA, Husnik MJ, Colfax G, et al. (2006) Risk factors for HIV infection among men who have sex with men. *AIDS* 20(5):731-739.

Kotler P, Roberto N, Lee N. (2002) *Social Marketing: Improving the Quality of Life*, 2nd Ed. Sage Publications, Thousand Oaks, CA.

Kral AH, Bluthenthal RN, Booth RE, et al. (1998) HIV seroprevalence among street-recruited injection drug and crack cocaine users in 16 US municipalities. *Am J Public Health* 88(1):108-113.

Kral AH, Bluthenthal RN, Lorvick J, et al. (2001) Sexual transmission of HIV-1 among injection drug users in San Francisco, USA: risk-factor analysis. *Lancet* 357(9266):1397-1401.

Kral AH, Lorvick J, Gee L, et al. (2003) Trends in human immunodeficiency virus seroincidence among street-recruited injection drug users in San Francisco, 1987-1998. *Am J Epidemiol* 157(10):915-922.

Kral AH, Lorvick J, Ciccarone D, et al. (2005) HIV prevalence and risk behaviors among men who have sex with men and inject drugs in San Francisco. *J Urban Health* 82(1 Suppl 1):i43-50.

Kral AH, Ritieni A, Gilbreath S, et al. (2006 August) HIV testing, knowledge, and stigma among Latino male migrant workers in California, USA. Presented at the 16th International AIDS Conference, Toronto, Ontario, Canada.

Kral AH, Lorvick J, Martinez A, et al. (in press) HIV prevalence and risk among heterosexual methamphetamine injectors in California.

Kushel MB, Colfax G, Ragland K, et al. (2006) Case management is associated with improved antiretroviral adherence and CD4+ cell counts in homeless and marginally housed individuals with HIV infection. *Clin Infect Dis* 43(2):234-242.

Lapidus JA, Bertolli J, McGowan K, et al. (2006) HIV-related risk behaviors, perceptions of risk, HIV testing, and exposure to prevention messages and methods among urban American Indians and Alaska Natives. *AIDS Educ Prev* 18(6):546-559.

Latino Advisory Board. (2009) *ENTRE FAMILIA: Addressing the interconnected issues of California's Latinos and HIV in education, prevention, care and treatment* [report]. Presented to the State of California, California Department of Public Health, Office of AIDS, April 2009. <http://ww2.cdph.ca.gov/programs/aids/Pages/OALatinos.aspx>

Latka, MH, Hagan H, Kapadia F, et al. (2008) A randomized intervention trial to reduce the lending of used injection equipment among injection drug users infected with hepatitis C. *Am J Public Health* 98:853-861.

Latkin CA, Sherman S, Knowlton A. (2003) HIV prevention among drug users: Outcome of a network-oriented peer outreach intervention. *Health Psychol* 22(4):332-339.

Latkin CA, Buchanan AS, Metsch LR, et al., and the Intervention for Seropositive Injectors—Research Evaluation Team. (2008) Predictors of sharing injection equipment by HIV-seropositive injection drug users. *J Acquir Immune Defic Syndr* 49(4):447-450.

Lescano CM, Brown LK, Raffaelli M, et al. (2009) Cultural factors and family-based HIV prevention intervention for Latino youth. *J Pediatr Psychol* Jan 30.

Lightfoot M, Song J, Rotheram-Borus MJ, et al. (2005) The influence of partner type and risk status on the sexual behavior of young men who have sex with men living with HIV/AIDS. *J Acquir Immune Defic Syndr* 38(1):61-68.

Loeb L, Kellogg TA, Nelson KM, et al. (2004 July) Recreational use of Viagra is associated with HIV seroconversion in San Francisco. Presented at the 15th International Conference on AIDS, Bangkok, Thailand. Abstract no. WePeC6135.

Lem H, Sumaraga L, Packer T. (1994) Youth peer education program: An HIV/STD perspective, Presented at the Annual Meeting of the American Public Health Association.

- Levy SR, Perhats C, Weeks K, et al. (1995) Impact of a school-based AIDS prevention program on risk and protective behavior for newly sexually active students. *J School Health* 65(4):145-151.
- Lollis CM, Strothers HS, Chitwood DD, et al. (2000) Sex, drugs, and HIV: does methadone maintenance reduce drug use and risky sexual behavior? *J Behav Med* 23(6):545-557.
- Longo DR, Brownson RC, Johnson JC, et al. (1996) Hospital smoking bans and employee smoking behavior. *JAMA* 275(16):1252-1257.
- Lorvick J, Wenger LD, Lutnick A, et al. (2008 October) Sexual risk for HIV and STI's among methamphetamine-using women in San Francisco. Presented at the 136th annual meeting of the American Public Health Association, San Diego, CA.
- Lum PJ, Sears C, Guydish J. (2005) Injection risk behavior among women syringe exchangers in San Francisco. *Subst Use Misuse* 40(11):1681-1696.
- Lurie P, Gorsky R, Jones TS, et al. (1998) An economic analysis of needle exchange and pharmacy-based programs to increase sterile syringe availability for injection drug users. *J Acquir Immune Defic Syndr Hum Retrovirol* 18 (Suppl 1):S126-S132.
- Lyles CM, Kay LS, Crepaz N, et al. (2007) Best-evidence interventions: findings from a systematic review of HIV behavioral interventions for U.S. populations at high risk, 2000-2004. *Am J Public Health* 97(1):133-143.
- MacKellar DA, Valleroy LA, Secura GM, et al., and Young Men's Survey Study Group. (2005) Unrecognized HIV infection, risk behaviors, and perceptions of risk among young men who have sex with men: opportunities for advancing HIV prevention in the third decade of HIV/AIDS. *J Acquir Immune Defic Syndr* 38(5):603-614.
- Mahat G, Scoloveno MA, De Leon T, et al. (2008) Preliminary evidence of an adolescent HIV/AIDS peer education program. *J Pediatr Nurs* 23(5):358-363.
- Mallinson KR, Rajabian S, Coleman S. (2007) The provider role in client engagement in HIV Care. *AIDS Patient Care and STDs* 21(s1): S77-S84.
- Mansergh G, Marks G, Colfax GN, et al. (2002) "Barebacking" in a diverse sample of men who have sex with men. *AIDS* 16(4):653-659.
- Mansergh G, Shouse RL, Marks G, et al. (2006) Methamphetamine and sildenafil (Viagra) use are linked to unprotected receptive and insertive anal sex, respectively, in a sample of men who have sex with men. *Sex Transm Infect* 82(2):131-134.
- Margolin A, Avants SK, Warburton LA, et al. (2003) A randomized clinical trial of a manual-guided risk reduction intervention for HIV-positive injection drug users. *Health Psychol* 22(2):223-228.
- Marin B, Marin G, Juarez et al. (1992) Intervention from family members as a strategy for preventing HIV transmission among intravenous drug users. *J Commun Psychol* 20:90-97.
- Marin BV. (2003) HIV prevention in the Hispanic community: sex, culture, and empowerment [review]. *J Transcult Nurs* 14(3):186-192.
- Marks G, Crepaz N. (2001) HIV-positive men's sexual practices in the context of self-disclosure of HIV status. *J Acquir Immune Defic Syndr* 27(1):79-85.
- Marlow E, White MC, Tulsy JP, et al. (2008) Recidivism in HIV-infected incarcerated adults: influence of the lack of a high school education. *J Urban Health* 85(4):585-95.
- Marsiglia FF, Nieri T, Stiffman AR. (2006) HIV/AIDS protective factors among urban American Indian youths. *J Health Care Poor Underserved* 17(4):745-758.
- Martin JN, Roland ME, Neilands TB, et al. (in press) Use of post-exposure prophylaxis against HIV infection following sexual exposure does not lead to increases in high-risk behavior. *AIDS*.
- Martinez J, Bell D, Dodds S, et al. (2003) Transitioning youths into care: linking identified HIV-infected youth at outreach sites in the community to hospital-based clinics and or community-based health centers. *J Adolesc Health* 33(2 suppl):23-30.
- Martínez-Donate AP, Rangel MG, Hovell MF, et al. (2005) HIV infection in mobile populations: the case of Mexican migrants to the United States. *Rev Panam Salud Publica*. 2005 Jan;17(1):26-29.
- Mason T. (1995) Gender identity support services for transgenders. Beacon Hill Multicultural Psychological Association, prepared for the Massachusetts Department of Public Health HIV/AIDS Bureau.
- McClelland RS, Sangare L, Hassan WM, et al. (2007) Infection with *Trichomonas vaginalis* increases the risk of HIV-1 acquisition. *J Infect Dis* 195(5):698-702.
- McFarland W, Chen S, Weide D, et al. (2004) Gay Asian men in San Francisco follow the international trend: increases in rates of unprotected anal intercourse and sexually transmitted diseases, 1999-2002. *AIDS Educ Prev* 16(1):13-18.
- McFarland W. (2007) HIV in San Francisco: Estimated size of populations at Risk, HIV prevalence and HIV incidence for 2006. San Francisco Department of Public Health.
- McFarland W. (2008) HIV/AIDS data by race/ethnicity: A tale of two cities. Presentation to the HPPC, January 2008.

- McGowan CK. (2000) Transgender Needs Assessment [report]. The City of New York Department of Health, New York.
- McKirnan D, Houston E, Tolou-Shams M. (2007) Is the Web the culprit? Cognitive escape and Internet sexual risk among gay and bisexual men. *AIDS Behav* 11(1):151-160.
- Melendez RM, Exner TA, Ehrhardt AA, et al. (2006) Health and health care among male-to-female transgender persons who are HIV positive. *Am J Public Health* 96(6):1034-7.
- Midgley SJ, Heather N, Best D, et al. (2000) Risk behaviors for HIV and hepatitis infection among anabolic-androgenic steroid users. *AIDS Care* 12(2):163-70.
- Millett G, Malebranche D, Mason B, et al. (2005) Focusing "down low": bisexual black men, HIV risk and heterosexual transmission [review]. *J Natl Med Assoc* 97(7 Suppl):52S-59S.
- Millett G, Peterson JL, Wolitski RJ, et al. (2006) Greater risk for HIV infection of black men who have sex with men: a critical literature review. *Am J of Public Health* 96(6):1007-1019.
- Millett GA, Flores SA, Peterson JL, et al. (2007) Explaining disparities in HIV infection among black and white men who have sex with men: a meta-analysis of HIV risk behaviors. *AIDS* 21(15):2083-2091.
- Mills TC, Paul J, Stall R, et al. (2004) Distress and depression in men who have sex with men: the Urban Men's Health Study. *Am J Psychiatry* 161(2):278-85.
- Mimiaga MJ, Tetu AM, Gortmaker S, et al. (2008) HIV and STD status among MSM and attitudes about Internet partner notification for STD exposure. *Sex Transm Dis* 35(2):111-116.
- Mizuno Y, Kennedy M, Weeks-Norton K, et al. (2002) An examination of adolescents who were and were not exposed to "Teens Stopping AIDS": reaching the hard-to-reach. *J Health Commun* 7(3):197-203.
- Mizuno Y, Purcell DW, Zhang J, et al. (2009) Predictors of current housing status among HIV-seropositive injection drug users (IDUs): Results from a 1-year study. *AIDS Behav* 13(1):165-172.
- Montano DE, Kasprzyk D, Taplin SH. (1997) The theory of reasoned action and the theory of planned behavior. In Glanz KF, Lewis M, Rimer B (Eds.): *Health Behavior and Health Education: Theory, Research, and Practice*:85-112. Jossey-Bass, San Francisco, CA.
- Morbidity and Mortality Weekly Report (MMWR). (2001) HIV incidence among young men who have sex with men—seven U.S. cities, 1994–2000. *MMWR Morb Mortal Wkly Rep* 50(21):440-444.
- MMWR. (2002) Unrecognized HIV infection, risk behaviors, and perceptions of risk among young black men who have sex with men—six U.S. cities, 1994–1998. *MMWR Morb Mortal Wkly Rep* 51(33):733-736.
- MMWR. (2006a) Revised recommendations for HIV testing of adults, adolescents, and pregnant women in health-care settings. *MMWR Morb Mortal Wkly Rep* 2006 55(14):1-17.
- MMWR. (2006b) HIV transmission among male inmates in a state prison system—Georgia, 1992–2005. *MMWR Morb Mortal Wkly Rep* 55(15):421-426.
- MMWR. (2008) Subpopulation estimates from the HIV incidence surveillance system—United States 2006. *MMWR Morb Mortal Wkly Rep* 57(36):985-989.
- Montgomery JP, Mokotoff ED, Gentry AC, et al. (2003) The extent of bisexual behavior in HIV-infected men and implications for transmission to their female sex partners. *AIDS Care* 15(6):829-37.
- Morin SF, Vernon K, Harcourt JJ, et al. (2003) Why HIV infections have increased among men who have sex with men and what to do about it: findings from California focus groups. *AIDS Behav* 7(4):353-362.
- Morin SF, Carrillo H, Steward WT, et al. (2004) Policy perspectives on public health for Mexican migrants in California [review]. *J Acquir Immune Defic Syndr* 37 Suppl 4:S252-S259.
- Morin SF, Koester KA, Steward WT, et al. (2004) Missed opportunities: prevention with HIV-infected patients in clinical care settings. *J Acquir Immune Defic Syndr* 36(4):960-966.
- Morrison-Beedy D, Carey MP, Lewis BP, et al. (2001) HIV risk behavior and psychological correlates among Native American women: an exploratory investigation. *J Womens Health Gend Based Med* 10(5):487-494.
- Moss AR, Vranizan K, Gorter R, et al. (1994) HIV seroconversion in intravenous drug users in San Francisco, 1985–1990. *AIDS* 8(2):223-231.
- Mugavero MJ. (2008) Improving engagement in HIV care: what can we do? *Top HIV Med* 16(5):156-161.
- Mustanski BS. (2007) Are sexual partners met online associated with HIV/STI risk behaviors? Retrospective and daily diary data in conflict. *AIDS Care* 19(6):822-827.
- Mutchler MG, Bingham T, Chion M, et al. (2003) Comparing sexual behavioral patterns between two bathhouses: implications for HIV prevention intervention policy. *J Homosex* 44(3-4):221-242.

- National Cancer Institute. (2008) State Cancer Profiles, California. <http://statecancerprofiles.cancer.gov/cgi-bin/quickprofiles/profile.pl?06&035>
- Native American AIDS Project (NAAP). (2006) Native American Risk Assessment.
- Namaste VK. (1999) HIV/AIDS and female-to-male transsexuals and transvestites: Results from a needs assessment in Quebec. *IJT* 3,1+2, [http://www.symposium.com/ijt/hiv\\_risk/namaste.htm](http://www.symposium.com/ijt/hiv_risk/namaste.htm)
- Nemoto T, Luke D, Mamo L, et al. (1999) HIV risk behaviours among male-to-female transgenders in comparison with homosexual or bisexual males and heterosexual females. *AIDS Care* 11(3):297-312.
- Nemoto T, Takenaka M, Operario D, et al. (2000 July) HIV risk behaviors among Asian massage parlor workers in San Francisco [poster]. Presented at the 13th International Conference on AIDS, Durban, South Africa. Abstract no. WePeD4786.
- Nemoto T, Keatley J, Operaio D, et al. (2002 July) Psychosocial factors affecting HIV risk behaviors among male-to-female transgenders in San Francisco. Presented at the 14th International AIDS Conference, Barcelona Spain.
- Nemoto T, Operario D, Soma T, et al. (2003) HIV risk and prevention among Asian/Pacific Islander men who have sex with men: listen to our stories. *AIDS Educ Prev* 15(1 Suppl A):7-20.
- Nemoto T, Iwamoto M, Wong S, et al. (2004a) Social factors related to risk for violence and sexually transmitted infections/HIV among Asian massage parlor workers in San Francisco. *AIDS Behav* 8(4):475-483.
- Nemoto T, Operario D, Keatley J, et al. (2004b) HIV risk behaviors among male-to-female transgender persons of color in San Francisco. *Am J Public Health* 94(7):1193-1199.
- Nemoto T, Operario D, Keatley J, et al. (2004c) Social context of HIV risk behaviors among male-to-female transgenders of colour. *AIDS Care* 16(6):724-735.
- Nemoto T, Sausa LA, Operario D, et al. (2006) Need for HIV/AIDS education and intervention for MTF transgenders: responding to the challenge. *J Homosex* 51(1):183-202.
- Newfield E, Hart S, Dibble S, et al. (2006) Female-to-male transgender quality of life. *Qual Life Res* 15(9):1447-1457.
- National HIV Behavioral Surveillance System (NHBS). (2005) Injection drugs users [unpublished data].
- NHBS. (2008) Men who have sex with men [unpublished data].
- National Institute of Mental Health (NIMH). (2001) A test of factors mediating the relationship between unwanted sexual activity during childhood and risky sexual practices among women enrolled in the NIMH Multisite HIV Prevention Trial. *Women Health* 33(1-2):163-180.
- Nyamathi A, Flaskerud JH, Leake B, et al. (2001) Evaluating the impact of peer, nurse case-managed, and standard HIV risk-reduction programs on psychosocial and health-promoting behavioral outcomes among homeless women. *Res Nurs Health* 24(5):410-422.
- O'Leary A, Purcell D, Remien RH, et al. (2003) Childhood sexual abuse and sexual transmission risk behaviour among HIV-positive men who have sex with men. *AIDS Care* 15(1):17-26.
- O'Leary A, Purcell DW, Remien RH, et al. (2007) Characteristics of bisexually active men in the Seropositive Urban Mens' Study (SUMS). *AIDS Care* 19(7):940-946.
- Ochoa KC, Hahn JA, Seal KH, et al. (2001) Overdosing among young injection drug users in San Francisco. *Addict Behav* 26(3):453-460.
- Offer C, Grinstead O, Goldstein E, et al. (2007) Responsibility for HIV prevention: patterns of attribution among HIV-seropositive gay and bisexual men. *AIDS Educ Prev* 19(1):24-35.
- Oldenburg B, Hardcastle D, Kok G. (1997) Diffusion of innovations. In Glanz KF, Lewis M, Rimer B (Eds.): *Health Behavior and Health Education: Theory, Research, and Practice*, pp. 270-286. Jossey-Bass, San Francisco, CA.
- Operario D. (2003) Exploring the cultural and social context of HIV risk among Filipinos in San Francisco. CAPS Research Portfolio. (2003) <http://www.caps.ucsf.edu/research/portfolio/2003/2003RP.pdf>
- Operario D, Nemoto T. (2005) Sexual risk behavior and substance use among a sample of Asian Pacific Islander transgendered women. *AIDS Educ Prev* 17(5):430-443.
- Operario D, Choi KH, Chu PL, et al. (2006) Prevalence and correlates of substance use among young Asian Pacific Islander men who have sex with men. *Prev Sci* 7(1):19-29.
- Operario D, Burton J, Underhill K, et al. (2008a) Men who have sex with transgender women: challenges to category-based HIV prevention. *AIDS Behav* 12(1):18-26.
- Operario D, Soma T, Underhill K. (2008b) Sex work and HIV status among transgender women: systematic review and meta-analysis [review]. *J Acquir Immune Defic Syndr* 48(1):97-103.

- Organista KC, Carrillo H, Ayala G. (2004) HIV prevention with Mexican migrants: review, critique, and recommendations [review]. *J Acquir Immune Defic Syndr* 37 Suppl 4:S227-S239.
- Osmond DH, Pollack LM, Paul JP, et al. (2007) Changes in prevalence of HIV infection and sexual risk behavior in men who have sex with men in San Francisco: 1997-2002. *Am J Public Health* 97(9):1677-1683.
- Paquette M, Das-Douglas M, Boland M, et al. (2008 August) Resist meth: a public health department, advertising agency, and community collaboration to develop a social marketing campaign to address methamphetamine use among MSM. Presented at the 17th International AIDS Conference, Mexico City, MX.
- Parillo KM, Freeman RC, Collier K, et al. (2001) Association between early sexual abuse and adult HIV-risky sexual behaviors among community-recruited women. *Child Abuse Negl* 25(3):335-346.
- Parsons JT, Missildine W, Van Ora J, et al. and the Seropositive Urban Drug Injectors Study. (2004) HIV serostatus disclosure to sexual partners among HIV-positive injection drug users. *AIDS Patient Care STDS* 18(8):457-469.
- Parsons JT, Schrimshaw EW, Bimbi DS, et al. (2005) Consistent, inconsistent, and non-disclosure to casual sexual partners among HIV-seropositive gay and bisexual men. *AIDS* 19 Suppl 1:S87-S97.
- Paul JP, Catania J, Pollack L, et al. (2002) Suicide attempts among gay and bisexual men: lifetime prevalence and antecedents. *Am J Public Health* 92(8):1338-1345.
- Pearlman DN, Camberg L, Wallace LJ, et al. (2002) Tapping youth as agents for change: Evaluation of a peer leadership HIV/AIDS intervention. *J Adolesc Health* 31(1):31-39.
- Pendo M, Marx R, Clements-Nolle K, et al. (2003) The Party and Play Study: HIV Risk in a late-night population of MSM [report].
- Perkins R, Griffin A, Jakobsen J. (1994) Lifestyles and HIV/AIDS risk: National Transgender HIV/AIDS Needs Assessment Project [report].
- Peterson JL, Coates TJ, Catania, J. (1996) Evaluation of an HIV risk reduction intervention among African-American homosexual and bisexual men. *AIDS* 10:319-325.
- Phipps W, Kent CK, Kohn R, et al. (2009) Risk factors for repeat syphilis in men who have sex with men, San Francisco. *Sex Transm Dis* 36(6):331-335.
- Picciano JF, Roffman RA, Kalichman SC, et al. (2007) Lowering obstacles to HIV prevention services: effects of a brief, telephone-based intervention using motivational enhancement therapy. *Ann Behav Med* 34(2):177-187.
- Pinkerton S, Johnson-Masotti A, Holtgrave D, et al. (2001) Using cost-effectiveness league tables to compare interventions to prevent sexual transmission of HIV. *AIDS* 15(7):917-928.
- Pinkerton S, Holtgrave D, Johnson-Masotti A, et al. (2002) Cost-effectiveness of the NIMH Multisite HIV Prevention intervention. *AIDS Beh* 6:83-96.
- Plankey MW, Ostrow DG, Stall R, et al. (2007) The relationship between methamphetamine and popper use and risk of HIV seroconversion in the multicenter AIDS cohort study. *J Acquir Immune Defic Syndr* 45(1):85-92.
- Prochaska JO, Redding CA, Evers KE (1997) The transtheoretical model and stages of change. In Glanz KF, Lewis M, Rimer B (Eds.): *Health Behavior and Health Education: Theory, Research, and Practice*: 60-84. Jossey-Bass, San Francisco, CA.
- Purcell D, DeGross AS, Wolitski R. (1998) HIV prevention case management: Current practice and future directions. *Health Soc Work* 23(4):282-289.
- Purcell DW, Parsons JT, Halkitis PN, et al. (2001) Substance use and sexual transmission risk behavior of HIV-positive men who have sex with men. *J Subst Abuse* 13(1-2):185-200.
- Purcell DW, Wolitski RJ, Hoff CC, et al. (2005a) Predictors of the use of Viagra, testosterone, and antidepressants among HIV-seropositive gay and bisexual men. *AIDS* 19 Suppl 1:S57-S66.
- Purcell DW, Moss S, Remien RH, et al. (2005b) Illicit substance use, sexual risk, and HIV-positive gay and bisexual men: differences by serostatus of casual partners. *AIDS* 19 Suppl 1:S37-S47.
- Purcell DW, Latka M, Metsch L, et al. for the INSPIRE Study Team. (2007) Results from a randomized controlled trial of a peer-mentoring intervention to reduce HIV transmission and increase access to care and adherence to HIV medications among HIV-seropositive injection drug users. *J Acquir Immune Defic Syndr* 46:S35-S47.
- Quinn TC, Wawer MJ, Sewankambo N, et al. for The Rakai Project Study Group. (2000) Viral load and heterosexual transmission of human immunodeficiency virus type 1. *N Engl J Med* 342(13):921-929.
- Ramirez-Valles J, Garcia D, Campbell RT, et al. (2008) HIV infection, sexual risk behavior, and substance use among Latino gay and bisexual men and transgender persons. *Am J Public Health* 98(6):1036-1042.
- Rauch A, Rickenbach M, Weber R, et al. and the Swiss HIV Cohort Study. (2005) Unsafe sex and increased incidence of hepatitis C virus infection among HIV-infected men who have sex with men: the Swiss HIV cohort study. *Clin Infect Dis* 41:395-402.

- Rawson RA, Gonzales R, Pearce V, et al. and Methamphetamine Treatment Project Corporate Authors. (2008) Methamphetamine dependence and human immunodeficiency virus risk behavior. *J Subst Abuse Treat* 35(3):279-84.
- Raymond HF. (2007) Targeted Sampling of Heterosexuals: San Francisco, 2006-2007. Presentation. San Francisco Department of Public Health, HIV Epidemiology Section.
- Raymond HF, Chen S, Truong HM, et al. (2007) Trends in sexually transmitted diseases, sexual risk behavior, and HIV infection among Asian/Pacific Islander men who have sex with men, San Francisco, 1999-2005. *Sex Transm Dis* 34(5):262-264.
- Raymond HF, Bingham T, McFarland W. (2008) Locating unrecognized HIV infections among men who have sex with men: San Francisco and Los Angeles. *AIDS Educ Prev* 20(5):408-419.
- Raymond HF. (2008a) Assort study. San Francisco Department of Public Health, personal communication.
- Raymond HF. (2008b) San Francisco Department of Public Health, personal communication.
- Raymond HF. (2009) HIV Update 1/8/09. Presentation to the HPPC, January 8, 2009.
- Raymond HF, McFarland W. (2009) An examination of the rates of receptive anal intercourse among Asian/Pacific Islander men who have sex with men in San Francisco. *Arch Sex Behav* 38(2):168-9.
- Razani N, Schwarcz S, Klausner JD, et al. (2006) How well do trends in HIV prevalence in young people reflect HIV incidence? Results from 10 years of HIV serosurveillance in San Francisco. *AIDS* 20(9):1332-1333.
- Rebchook G, Curotto A, Kegeles SM. (2003) A qualitative study of MSM who use Internet chat rooms [unpublished data].
- Renaud TC, Bocour A, Irvine MK, et al. (2009) The free condom initiative: promoting condom availability and use in New York City. *Public Health Rep* 124(4):481-489.
- Rietmeijer CA, Bull SS, McFarlane M, et al. (2003) Risks and benefits of the internet for populations at risk for sexually transmitted infections (STIs): results of an STI clinic survey. *Sex Transm Dis* 30(1):15-19.
- Relf MV, Huang B, Campbell J, et al. (2004) Gay identity, interpersonal violence, and HIV risk behaviors: an empirical test of theoretical relationships among a probability-based sample of urban men who have sex with men. *J Assoc Nurses AIDS Care* 15(2):14-26.
- Renzi C, Douglas JM Jr, Foster M, et al. (2003) Herpes simplex virus type 2 infection as a risk factor for human immunodeficiency virus acquisition in men who have sex with men. *J Infect Dis* 187(1):19-25.
- Reynolds GL, Fisher DG, Estrada AL, et al. (2000) Unemployment, drug use, and HIV risk among American Indian and Alaska Native drug users. *Am Indian Alsk Native Ment Health Res* 9(1):17-32.
- Reznick OG, Klein KM, Sylla M. (2008) A novel condom distribution program for county jail prisoners. *Science to Community*, September. <http://www.caps.ucsf.edu/pubs/reports/pdf/PrisoncondomS2C.pdf>
- Rhodes SD. (2004) Hookups or health promotion? An exploratory study of a chat room-based HIV prevention intervention for men who have sex with men. *AIDS Educ Prev* 16(4):315-327.
- Rich JD, Dickinson BP, Feller A, et al. (1999) The infectious complications of anabolic-androgenic steroid injection [review]. *Int J Sports Med* 20(8):563-566.
- Riley ED, Moss AR, Clark RA, et al. (2005) Cash benefits are associated with lower risk behavior among the homeless and marginally housed in San Francisco. *J Urban Health* 82(1):142-150.
- Robert SA, Cherepanov D, Palta M, et al. (2009) Socioeconomic status and age variations in health-related quality of life: results from the national health measurement study. *J Gerontol B Psychol Sci Soc Sci* 64(3):378-389.
- Robertson MJ, Clark RA, Charlebois ED, et al. (2004) HIV seroprevalence among homeless and marginally housed adults in San Francisco. *Am J Public Health* 94(7):1207-1217.
- Roffman RA, Stephen RS, Curtin L, et al. (1998) Relapse prevention as an interventive model for HIV risk reduction in gay and bisexual men. *AIDS Educ Prev* 10(1):1-18.
- Roland M. Prophylaxis Following Nonoccupational Exposure to HIV. In: Peiperl L, Volberding PA (Eds.): *HIV InSite Knowledge Base* [textbook on-line], Revised 2003. Available at <http://hivinsite.ucsf.edu/InSite.jsp?doc=kb-07-02-07>
- Romanelli F, Smith KM, Pomeroy C. (2003) Use of club drugs by HIV-seropositive and HIV-seronegative gay and bisexual men [review]. *Top HIV Med* 11(1):25-32.
- Rose V, Scheer S, Balls J, et al. (2002 July) Investigation of the high HIV prevalence in the African American transgender community in San Francisco. Presented at the 14th International Conference on AIDS, Barcelona, Spain. Abstract no. TuOrE1157.
- Rose VJ, Raymond HF, Kellogg TA, et al. (2006) Assessing the feasibility of harm reduction services for MSM: the late night breakfast buffet study. *Harm Reduct J* 3:29.



- Rosser BR, Miner MH, Bockting WO, et al. (2008) HIV Risk and the Internet: Results of the Men's INternet Sex (MINTS) Study. *AIDS Behav* 13(4):746-756.
- Rotheram-Borus MJ, Koopman C, Haignere C, et al. (1991) Reducing HIV sexual risk behaviors among runaway adolescents. *JAMA* 266(9):1237-1241.
- Rotheram-Borus MJ, Lee MB, DA Murphy DA, et al. (2001) Efficacy of a preventive intervention for youths living with HIV. *Am J Public Health* 91(3):400-405.
- Rotheram-Borus M, Swendeman D, Comulada S, et al. (2004) Prevention for substance-using HIV positive young people: Telephone and in-person delivery. *J Acquir Immune Defic Syndr* 37 (2): S68-S77.
- Royce RA, Seña A, Cates W Jr, et al. (1997) Sexual transmission of HIV [review]. *N Engl J Med* 336(15):1072-8.
- Ryan C, Huebner D, Diaz RM, et al. (2009) Family rejection as a predictor of negative health outcomes in white and Latino lesbian, gay, and bisexual young adults. *Pediatrics* 123(1):346-352.
- Sanchez MA, Lemp GF, Magis-Rodríguez C, et al. (2004) The epidemiology of HIV among Mexican migrants and recent immigrants in California and Mexico [review]. *J Acquir Immune Defic Syndr* 37 Suppl 4:S204-S214.
- Santibanez SS, Garfein RS, Swartzendruber A, et al. (2006) Update and overview of practical epidemiologic aspects of HIV/AIDS among injection drug users in the United States [review]. *J Urban Health* 83(1):86-100.
- Sausa LA, Keatley J, Operario D. (2007) Perceived risks and benefits of sex work among transgender women of color in San Francisco. *Arch Sex Behav* 36(6):768-777.
- Saylor K, Daliparthi N. (2005) Native women, violence, substance abuse and HIV risk. *J Psychoactive Drugs* 37(3):273-280.
- Scheer S, Peterson I, Page-Shafer, K, et al. (2002) Sexual and drug use behavior among women who have sex with both women and men: results of a population-based survey. *Am J Public Health* 92(7):1110-1112.
- Scheer S, Parks C, McFarland W, et al. (2003) Self-reported sexual identity, sexual behaviors, and health risks: Examples from a population-based survey of young women. *J of Lesbian Studies* 7(1):69-83.
- Scheer S, Kellogg T, Klausner JD, et al. (2008) HIV is hyperendemic among men who have sex with men in San Francisco: 10-year trends in HIV incidence, HIV prevalence, sexually transmitted infections and sexual risk behaviour. *Sex Transm Infect* 84(6):493-498.
- Schwarcz S, Scheer S, McFarland W, et al. (2007) Prevalence of HIV infection and predictors of high-transmission sexual risk behaviors among men who have sex with men. *Am J Public Health* 97(6):1067-1075.
- Schwarcz S, et al. (2008a) Late testers assessment [unpublished data].
- Schwarcz S. (2008b). San Francisco Department of Public Health, personal communication.
- Schwarcz S, Hsu L, Dilley JW, et al. (2006) Late diagnosis of HIV infection: trends, prevalence, and characteristics of persons whose HIV diagnosis occurred within 12 months of developing AIDS. *J Acquir Immune Defic Syndr*. 2006 43(4):491-494.
- Scott KC, Philip S, Ahrens K, et al. (2008) High prevalence of gonococcal and chlamydial infection in men who have sex with men with newly diagnosed HIV infection: an opportunity for same-day presumptive treatment. *J Acquir Immune Defic Syndr* 48(1):109-112.
- Sebesta D. (2003) Comparative outcome evaluation of HIV prevention interventions: Prevention case management/multiple session workshops [report]. Available from the HIV Prevention Section, San Francisco, CA.
- Sevelius J, Sausa L, Sheon N. (2008) Feasibility and analysis of interviews with transgender MSM. Center for AIDS Prevention Studies Research Portfolio Spring 2008, a publication of UCSF CAPS, San Francisco, CA. <http://www.caps.ucsf.edu/research/portfolio/2008/Sevelius-TransMSM.pdf>
- San Francisco Department of Public Health (SFDPH). (n.d.) HIV Prevention Section [unpublished report].
- SFDPH. (2001) HIV/AIDS Epidemiology Annual Report 2001. [http://www.sfhiv.org/files/data\\_reports/hiv\\_aids\\_annual\\_rpt/HIVAIDSAnnRpt2001.pdf](http://www.sfhiv.org/files/data_reports/hiv_aids_annual_rpt/HIVAIDSAnnRpt2001.pdf)
- SFDPH. (2002) HIV/AIDS Epidemiology Annual Report 2002. [http://www.sfhiv.org/files/data\\_reports/hiv\\_aids\\_annual\\_rpt/HIVAIDSAnnRpt2002.pdf](http://www.sfhiv.org/files/data_reports/hiv_aids_annual_rpt/HIVAIDSAnnRpt2002.pdf)
- SFDPH. (2007) HIV/AIDS Epidemiology Annual Report 2007. [http://www.sfhiv.org/files/data\\_reports/hiv\\_aids\\_annual\\_rpt/HIVAIDSAnnRpt2007.pdf](http://www.sfhiv.org/files/data_reports/hiv_aids_annual_rpt/HIVAIDSAnnRpt2007.pdf)
- SFDPH. (2008a) Adult Viral Hepatitis Resource Guide 2008. <http://www.harmreduction.org/downloads/SFHEP.pdf>
- SFDPH. (2008b) DPH Annual Report FY 2007-2008. <http://www.sfdph.org/dph/files/reports/PolPlanRpts.asp>
- SFDPH. (2008c) Ryan White CARE Act, Title I Application for Fiscal Year 2009.

- SFDPH. (2008d) Annual Report of Communicable Diseases in San Francisco, 2007. <http://www.sfdcp.org/publications.html>
- SFDPH. (2008e) HIV/AIDS Epidemiology Annual Report 2008. <http://www.sfhiv.org/documents/AnnualReport2008.pdf>
- SFDPH. (2008f) 2008 San Francisco EMA HIV/AIDS Needs Assessment. <http://www.sfcairecouncil.org/Documents/docs/SF%20Final%20Report%20FINAL%20DRAFT%20092208.pdf>
- Shafer KP, Hahn JA, Lum PJ, et al. (2002) Prevalence and correlates of HIV infection among young injection drug users in San Francisco. *J Acquir Immune Defic Syndr* 31(4):422-31.
- Sheon N, Crosby MG. (2004) Ambivalent tales of HIV disclosure in San Francisco. *Soc Sci Med* 58(11):2105-2118.
- Shoop LG. (1993) Health based exclusion grounds in United States immigration policy: homosexuals, HIV infection and the medical examination of aliens. *J Contemp Health Law Policy* 9:521-544.
- Shoptaw S, Reback CJ, Frosch DL, et al. (1998) Stimulant abuse treatment as HIV prevention. *J Addict Dis* 17(4):19-32.
- Shoptaw S, Reback CJ, Freese TE. (2002) Patient characteristics, HIV serostatus, and risk behaviors among gay and bisexual males seeking treatment for methamphetamine abuse and dependence in Los Angeles. *J Addict Dis* 21(1):91-105.
- Shoptaw S, Reback CJ, Peck JA, et al. (2005) Behavioral treatment approaches for methamphetamine dependence and HIV-related sexual risk behaviors among urban gay and bisexual men. *Drug Alcohol Depend* 78(2):125-134.
- Sikkema KJ, Kelly JA, Winett RA, et al. (2000) Outcomes of a randomized community-level HIV prevention intervention for women living in 18 low-income housing developments. *Am J Public Health* 90(1):57-63.
- Simoni JM, Sehgal S, Walters KL. (2004) Triangle of risk: urban American Indian women's sexual trauma, injection drug use, and HIV sexual risk behaviors. *AIDS Behav* 8(1):33-45.
- Snyder RE, Cunningham W, Nakazono TT, et al. (2000) Access to medical care reported by Asians and Pacific Islanders in a West Coast physician group association. *Med Care Res Rev* 57(2):196-215.
- Solorio RM, Galvan FH, Sandoval DN. (n.d.) HIV antibody testing among Latino urban day laborers [unpublished report].
- Springer SA, Altice FL. (2005) Managing HIV/AIDS in correctional settings. *Current HIV/AIDS Reports* 2(4):165-170.
- Stall R, Paul JP, Greenwood G, et al. (2001) Alcohol use, drug use and alcohol-related problems among men who have sex with men: the Urban Men's Health Study. *Addiction* 96(11):1589-1601.
- Stall R, Williamson J, Mills T, et al. (2002 July) Co-occurring psychosocial health problems among urban American men who have sex with men (MSM) are interacting to increase vulnerability to HIV transmission. 14th International AIDS Conference, Barcelona, Spain.
- Stevens SJ, Estrada AL, Estrada BD. (2000) HIV drug and sex risk behaviors among American Indian and Alaska Native drug users: gender and site differences. *Am Indian Alsk Native Ment Health Res* 9(1):33-46.
- Stevens PE, Hall JM. (2001) Sexuality and safer sex: the issues for lesbians and bisexual women [review]. *J Obstet Gynecol Neonatal Nurs* 30(4):439-447.
- Steward WT, Koester KA, Myers JJ, et al. (2006) Provider fatalism reduces the likelihood of HIV-prevention counseling in primary care settings. *AIDS Behav* 10(1):3-12.
- Stitzer ML, Vandrey R. (2008) Contingency management: utility in the treatment of drug abuse disorders. *Clin Pharmacol Ther* 83(4):644-647.
- St. Lawrence JS, Brasfield TL, Jefferson KW, et al. (1995) Cognitive-behavioral intervention to reduce African American adolescents' risk for HIV infection. *J Consult Clin Psychol* 63:221-237.
- St. Lawrence JS, Eldridge GE, Shelby MC, et al. (1997) HIV risk reduction for incarcerated women: A comparison of brief interventions based on two theoretical models. *J Consulting Clin Psychol* 65(3):504-509.
- Stopka TJ, Marshall C, Bluthenthal RN, et al. (2007) HCV and HIV counseling and testing integration in California: An innovative approach to increase HIV counseling and testing rates. *Public Health Rep* 122(Suppl 2):68-73.
- Strecher VJ, Rosenstock IM. (1997) The health belief model. In Glanz KF, Lewis M, Rimer B (Eds.): *Health Behavior and Health Education: Theory, Research, and Practice*: 41-59. Jossey-Bass, San Francisco, CA.
- Sugano E, Nemoto T, Operario D. (2006) The impact of exposure to transphobia on HIV risk behavior in a sample of transgendered women of color in San Francisco. *AIDS Behav* 10(2):217-225.
- Swanson J, Cooper A. (2002) Dangerous liaison: club drug use and HIV/AIDS. *IAPAC Mon* 8(12):330-338.
- Swearingen SG, Klausner JD. (2005) Sildenafil use, sexual risk behavior, and risk for sexually transmitted diseases, including HIV infection [review]. *Am J Med* 118(6):571-577.

- Swendeman D, Rotheram-Borus MJ, Comulada S, et al. (2006) Predictors of HIV-related stigma among young people living with HIV. *Health Psychol* 25(4):501-509.
- Sylvestre DL. (2005) Approaching treatment for hepatitis C virus infection in substance users. *Clin Infect Dis* 9(41 suppl 1):S79-S82.
- Terrault, N. (2002) Sexual activity as a risk factor for hepatitis C. *Hepatology* 36(5 suppl 1):S99-105.
- Thompson H, Wall SS, Roebuck C. (2009) A rapid needs assessment: Transgender male risks for HIV in San Francisco. Presentation to the HPPC, March 12, 2009.
- Tinsman PD, Bullman S, Chen X, et al. (2001) Factors affecting client response to HIV outreach efforts. *J Subst Abuse* 13(1-2):201-214.
- Tobias C. (Ed.). (2007) Making the connection: the importance of engagement and retention in HIV medical care. *AIDS Patient Care STDs* 21(Suppl 1):S1-S93.
- Truong HM, Kellogg T, Klausner JD, et al. (2006) Increases in sexually transmitted infections and sexual risk behaviour without a concurrent increase in HIV incidence among men who have sex with men in San Francisco: a suggestion of HIV serosorting? *Sex Transm Infect* 82(6):461-6.
- Tseng FC, O'Brien TR, Zhang M, et al. (2007) Seroprevalence of hepatitis C virus and hepatitis B virus among San Francisco injection drug users, 1998 to 2000. *Hepatology* 46(3):666-671.
- UC Berkeley School of Public Health, Institute for Health Policy Studies, UCSF. (n.d.) The public health impact of needle exchange programs in the United States and abroad: Summary, conclusions and recommendations. Prepared for the CDC.
- Valdiserri RO, Lyter DW, Leviton LC, et al. (1989) AIDS prevention in homosexual and bisexual men: Results of a randomized trial evaluating two risk reduction interventions. *AIDS* 3(1):21-26.
- Valdiserri RO, West GR, Moore M, et al. (1992) Structuring HIV prevention service delivery on the basis of social science theory. *J Commun Health* 17(5):259-269.
- Valleroy LA, MacKellar DA, Karon JM, et al. (2000) HIV prevalence and associated risks in young men who have sex with men. For the Young Men's Survey Study Group. *JAMA* 284(2):198-204.
- Van Beneden CA, O'Brien K, Modesitt S, et al. (2002) Sexual behaviors in an urban bathhouse 15 years into the HIV epidemic. *J Acquir Immune Defic Syndr* 30(5):522-526.
- Van der Straten A, Gómez CA, Saul J, et al. (2000) Sexual risk behaviors among heterosexual HIV serodiscordant couples in the era of post-exposure prevention and viral suppressive therapy. *AIDS* 14(4):F47-54.
- Van Leeuwen JM, Hopfer C, Hooks S, et al. (2004) A snapshot of substance abuse among homeless and runaway youth in Denver, Colorado. *J Community Health* 29(3):217-29.
- Waldo CR, McFarland W, Katz MH, et al. (2000) Very young gay and bisexual men are at risk for HIV infection: The San Francisco Bay Area Young Men's Survey II. *J Acquir Immune Defic Syndr* 24(2):168-174.
- Walters KL, Simoni JM, Harris C. (2000) Patterns and predictors of HIV risk among urban American Indians. *Am Indian Alsk Native Ment Health Res* 9(2):1-21.
- Walters KL, Simoni JM, Evans-Campbell T. (2002) Substance use among American Indians and Alaska Natives: Incorporating culture in an "indigenist" stress-coping paradigm. *Public Health Rep* 117 Suppl 1:S104-S117.
- Walters KL. (2008) Honors project preliminary findings. Presentation in San Francisco, CA, 2008.
- Wang EA, White MC, Jamison R, et al. (2008) Discharge planning and continuity of health care: findings from the San Francisco County Jail. *Am J Public Health* 98(12):2182-2184.
- Warner L, Klausner JD, Rietmeijer CA, et al. (2008) Effect of a brief video intervention on incident infection among patients attending sexually transmitted disease clinics. *PLoS Medicine* 5(6):919-927.
- Watters JK, Downing M, Case P, et al. (1990) AIDS prevention for intravenous drug users in the community: Street-based education and risk behavior. *Am J Commun Psychol* 18(4):587-596.
- Watters JK, Estilo MJ, Clark GL, et al. (1994) Syringe and needle exchange as HIV/AIDS prevention for injection drug users. *JAMA* 271:115-120.
- Weibel W, Jimenez A, Johnson W, et al. (1993) Positive effect on HIV seroconversion of street outreach interventions with IDUs in Chicago (abstract) Presented at the 14th World AIDS Conference, Berlin, Germany.
- Weinberg MS, Shaver FM, Williams CJ. (1999) Gendered sex work in the San Francisco Tenderloin. *Arch Sex Behav* 28(6):503-521.
- Weiser SD, Dilworth SE, Neilands TB, et al. (2006) Gender-specific correlates of sex trade among homeless and marginally housed individuals in San Francisco. *J Urban Health* 83(4):736-740.

- Weiser SD, Frongillo EA, Ragland K, et al. (2009) Food insecurity is associated with incomplete HIV RNA suppression among homeless and marginally housed HIV-infected individuals in San Francisco. *J Gen Intern Med* 24(1):14–20.
- Wendell DA, Cohen DA, LeSage D, et al. (2003) Street outreach for HIV prevention: Effectiveness of a state-wide programme. *Int J STD AIDS* 14(5):334–340.
- Wenger L, Martinez AN, Carpenter L, Geckeler D, Colfax G, Kral A.H. (in press) Syringe disposal among injection drug users in San Francisco. *Am J Public Health*.
- White MC, Tulsy JP, Estes M, et al. (2008) Health and health behaviors in HIV-infected jail inmates, 1999 and 2005. *AIDS Patient Care STDS* 22(3):221–231.
- Williams AM, Crosby GM, Bien E, et al. (2000 July) Sex and drug exchanges (SDE) among African American MSM at risk for HIV/AIDS in San Francisco, CA [poster]. Presented at the 13th International AIDS Conference, Durban, South Africa.
- Williams, J.R., Zenilman, J., Nanda, J.P., Mark, H. (2008). Recruitment strategies and motivations for sexually transmitted disease testing among college students. *J Am Coll Health* 57(3), 357–360.
- Wilson AR, Kahn JG. (2003) Preventing HIV in injection drug users: Choosing the best mix of interventions for the population. *J Urban Health* 80(3):465–481.
- Wingood GM, DiClemente RJ. (1997) The effects of an abusive primary partner on the condom use and sexual negotiation practices of African-American women. *Am J Public Health* 87(6):1016–1018.
- Wise M. (2008) University of California Los Angeles, personal communication.
- Wodak A, Cooney A. (2006) Do needle syringe programs reduce HIV infection among injecting drug users: A comprehensive review of the international evidence. *Subst Use Misuse* 41(6–7):777–813.
- Wohl AR, Johnson DF, Lu S, et al. (2002) HIV risk behaviors among African American men in Los Angeles County who self-identify as heterosexual. *J Acquir Immune Defic Syndr* 31(3):354–360.
- Wohlfeiler D, Ellen, JM. (2007) The limits of behavioral interventions for HIV prevention. In Cohen L, Chávez V, Chehimi (Eds.) *Prevention is Primary: Strategies for Community Well-Being*: 329–348. San Francisco, CA: Jossey Bass.
- Wohlfeiler D. (n.d.) *Buying upstream: Applying structural and environmental interventions to HIV prevention*. CA STD/HIV Training Center manual.
- Wohlfeiler D. (1997) Community organization and community building among gay and bisexual men. In Minkler M. (Ed.): *Community Organizing and Community Building for Health*: 230–243. Rutgers University Press, New Brunswick.
- Wolf MS, Davis TC, Osborn CY, et al. (2007) Literacy, self-efficacy, and HIV medication adherence. *Patient Educ Couns* 65(2):253–260.
- Wolitski RJ, Parsons JT, Gómez CA, et al. for the SUMS and SUMIT Study Team. (2004) Prevention with HIV-seropositive men who have sex with men: Lessons from the Seropositive Urban Men's Study (SUMS) and the Seropositive Urban Men's Intervention Trial (SUMIT). *J Acquir Immune Defic Syndr* 37 Suppl 2:S101–S109.
- Wolitski RJ, Gomez CA, Parsons JT. (2005) Effects of a peer-led behavioral intervention to reduce HIV transmission and promote serostatus disclosure among HIV-seropositive gay and bisexual men. *AIDS* 19 (Suppl1):S99–S110.
- Wong W, Tambis JA, Hernandez MT, et al. (2003) Prevalence of sexually transmitted diseases among Latino immigrant day laborers in an urban setting—San Francisco. *Sex Transm Dis* 30(8):661–663.
- Wong W, Chaw JK, Kent CK, et al. (2005) Risk factors for early syphilis among gay and bisexual men seen in an STD clinic: San Francisco, 2002–2003. *Sex Transm Dis* 32(7):458–463.
- Woods WJ, Binson D, Blair J, et al. (2007) Probability sample estimates of bathhouse sexual risk behavior. *J Acquir Immune Defic Syndr* 45(2):231–238.
- Woody GE, VanEtten-Lee ML, McKirnan D, et al. and HIVNET VPS 001 Protocol Team. (2001) Substance use among men who have sex with men: Comparison with a national household survey. *J Acquir Immune Defic Syndr* 27(1):86–90.
- Woody GE, Gallop R, Luborsky L, et al. (2003) HIV risk reduction in the National Institute on Drug Abuse Cocaine Collaborative Treatment Study. *J Acquir Immune Defic Syndr* 33(1):82–87.
- Wyatt GE, Myers HF, Williams JK, et al. (2002) Does a history of trauma contribute to HIV risk for women of color? Implications for prevention and policy. *Am J Public Health* 92(4):660–665.
- Ybarra ML, Bull SS. (2007) Current trends in Internet- and cell phone-based HIV prevention and intervention programs. *Curr HIV/AIDS Rep* 4(4):201–207.
- Zimmerman MA, Ramirez-Valles J, Suarez E, et al. (1997) An HIV/AIDS prevention project for Mexican homosexual men: An empowerment approach. *Health Educ Beh* 24(2):177–190.

- abusive relationships, role in HIV risk, 63, 86, 131
- access to services, 10, 49, 61, 140, 144, 176, 188, 206, 259, 273
  - access to HIV medical care, 49, 50, 53-56, 174, 262
    - number and characteristics of PLWHA in, 49, 50, 53-54
    - unmet need for, 53-55
  - challenges and barriers to, 56, 82
  - factors that affect access to services, 56, 144
  - role in HIV risk, 144
- African American MSM Action Plan, 94, 95, 197, 302
- African American people (*see also under African American MSM Action Plan*)
  - in the priority setting model, 156-157
  - behavior, 91-92
  - epidemiology, 25-27, 31-32, 34-35, 39, 91-95, 107
  - factors that affect HIV risk, 92, 93, 94
  - HIV prevention recommendations for, 94, 95
  - people living with AIDS, 92
- AIDS data, 10-57 (*see also under particular populations*)
  - people living with AIDS, 23, 24, 27, 28, 29
    - by age, 26, 33, 36
    - by gender, 25, 27, 30, 34, 35
    - by race/ethnicity, 25, 30, 31, 32, 35
  - recent AIDS cases, 35, 36
  - summary of HIV and AIDS in San Francisco, 23-37
- AIDS Risk Reduction Model, 200, 209
- alcohol, role in HIV risk, 118
- antiretrovirals, 1, 53
- Asian and Pacific Islander (API) people
  - in the priority setting model, 156 - 157
  - behavior, 96, 97
  - epidemiology, 17, 25, 31, 32, 34, 35, 51, 52, 54, 55, 96
  - factors that affect HIV risk, 97, 98
  - HIV prevention recommendations for, 98
  - people living with AIDS, 30, 96
- Bayview/Hunter's Point, 29, 48, 93, 122
  - epidemiologic data, 29, 48
  - HIV cofactors, 93
  - risk behaviors, 93
- Behavioral Risk Populations (BRPs), 151-168
  - changes in BRPs from 2004 to 2010, 165
  - complete list of, 156-157, 160
  - definition, 151
- behavioral theories for HIV prevention, 202-210
- bisexual men (*see also under men*)
  - in the priority setting model, 156
  - behavior, 71
  - epidemiology, 70
  - factors that affect HIV risk, 71, 127, 130, 132
  - HIV prevention recommendations for, 71
- bisexual women, 128 (*see also under women*)
- BRP (*see under behavioral risk populations*)
- childhood sexual abuse, role in HIV risk, 64, 68, 86, 101, 130, 131
- chlamydia rates, 133-134
- cocaine
  - driver of HIV, 6, 43, 60, 116-117
  - role in HIV risk, 76, 85, 90, 100, 116-117
- cofactors for HIV, 60, 125-147, 162, 163, 166-168
  - definition, 125
  - prioritized cofactors for BRPs 4 and 5, 162, 163
  - process for determining, 166-168
- commercial sex work (*see under sex work*)
- commercial sex venues, 60, 146-147, 269, 271
  - role in HIV risk, 146-147
  - who goes to commercial sex venues, 147
- community-level interventions, 195, 200, 231, 254, 272
- community planning, history of, 1-2
- community organizing, 190, 200, 204, 213, 216-217
- community viral load, 48-49
  - initial analysis of, 48-49
  - limitations of, 49
- Consensus Meeting data (*see under Consensus data under epidemiologic data*)
- condom distribution, 136, 218, 219, 271
- core variables, 49, 52, 297, 298, 299, 302
- cost-effectiveness of HIV prevention interventions, 186, 218, 240
- Counseling, Testing, and Referral (CTR), 240 (*see also under HIV testing*)
- crack cocaine, 60, 85, 89, 90, 116-117
  - driver of HIV, 116-117
  - role in HIV risk, 90, 116-117
- crystal meth, role in HIV risk, 119
- CVL (*see under community viral load*)
- depression, role in HIV risk, 130-131
- Diffusion of Innovations theory, 231
- discrimination, role in HIV risk, 67, 69, 76, 81, 92, 97, 99-100, 145
- disclosure assistance (*see under partner services and disclosure assistance*)
- drivers of HIV (*or drivers of HIV infection*), 115-124
  - addressing drivers, 115, 116, 155, 170, 173, 174, 191
  - as a priority, 155
  - definition, 62, 115
  - process for determining, 166
- drug use, 116-117, 120-122, 126-129 (*see also under substance use*)
  - injection drug users, 117, 119, 120, 128
  - role in HIV risk, 67, 74, 79, 85, 87, 92, 100, 104, 106, 126-128
- dual-disclosure and referral, 181, 194, 227
- ecstasy, role in HIV risk, 67, 126, 127

- Empowerment Education Theory, 200, 204, 217
- endemic state of HIV, 4
- engagement in HIV care, 193, 194, 195, 200, 213, 220, 221
- epidemiologic data (*see also under specific populations*)
  - AIDS mortality, 38-42
    - by age, 38, 39, 41
    - by gender, 38, 39, 41
    - by mode of transmission, 40, 41
    - by race/ethnicity, 38, 39, 41
    - death, underlying causes of, 40
  - cumulative AIDS cases, 24-27
    - by gender, 25, 27
    - by race/ethnicity, 25, 27
    - by age, 26
    - by mode of transmission, 27
  - demographic characteristics of San Francisco population, 15-22
    - highlights, 15
    - by gender, 16
    - by race/ethnicity, 17-18
    - by age, 19
    - country of origin, 20
    - health insurance, 21-22
    - income and poverty status, 21
    - language, 19
    - level of education, 20
  - disparities and trends, 41
    - age, 41
    - gender, 41
    - mode of transmission, 41
    - race/ethnicity, 41
  - endemic HIV, 2, 4, 12, 3, 66
    - in IDU populations, 3
  - HIV incidence estimates, 36-37
    - Consensus Estimates by BRP, 37
  - HIV prevalence, 2, 14, 27, 36
  - hyper-endemic HIV, 2, 3
    - in MSM populations, 3, 66
    - in transfemale populations, 3, 75
  - indicators of risk for HIV infection, 11, 43-49
    - people living with HIV/AIDS, 27-34
      - by age, 33
      - by gender, 30
      - by mode of transmission, 34
      - by neighborhood, 48
      - by race/ethnicity, 30-32
      - citywide, 27-29
      - in California, 27-28
  - newly diagnosed HIV cases, 35-37
    - by age, 36
    - by gender, 35
    - by mode of transmission, 36
    - by race/ethnicity, 35
- San Francisco's current HIV epidemic, 23-37
  - service utilization, 49-57
    - among PLWHA, 50
    - antiretroviral therapy use (ART), 53
    - PWP programs, participation in, 51-52
      - by age, 51
      - by race ethnicity, 51
    - scope of HIV/AIDS epidemic in San Francisco, 23-37
      - overview, 23
    - special populations for consideration
      - incarcerated individuals, 42
    - summary of HIV and AIDS in San Francisco, 11, 15, 23
  - evaluation
    - achievements to date, 302-303
    - CDC requirements, 302
    - community-based research, 301
    - definition, 284
    - Evaluation Committee (Working Group), 285
    - evaluation cycle, 290-291, 294, 296
      - needs/strengths assessment, 290, 291
      - process evaluation, 290, 292
      - outcome evaluation, 290, 293
      - impact evaluation, 290, 294
        - accountability, 290, 294-296, 298
          - feedback loop, 290, 294-296, 299-300
          - continuous quality improvement (CQI), 283, 290, 294-297
        - framework, 295
  - guiding principles for research, 300-301
  - guiding principles for evaluation, 286-289
  - logic model, 284, 300
  - Project STOREE (STOREE), 285-289
    - history and background of, 285
    - how Project STOREE was developed, 304
    - core beliefs, 286-287
    - guiding principles, 287 -289
    - lessons learned, 289
  - roles and responsibilities, 298-301
    - requirements for HIV prevention providers, 299
    - of HPPC, 300
    - of HIV Prevention Section, 300
    - of researchers, 300-301
    - requirements for researchers seeking letters of support, 301
  - surveillance, 44-49
  - tips and resources, 305
  - toolkits, 306
    - structural interventions and approaches, evaluation of, 269-272
  - exchange sex (*see under sex work*)
  - female-to-male transpersons (*see under trans; transmale*)
  - females (*see under women; FSM, FSM/F, FSF; FSM-IDU, FSM/F-IDU, FSF-IDU*)
  - FSM, FSM/F, FSF, 84
    - in the priority setting model, 151, 153, 156-157, 159-161, 163-165, 167
    - trends in HIV indicators for, 46

- FSM-IDU, FSM/F-IDU, FSF-IDU (*see also under women; injection drug users*)
- trends in HIV indicators for, 46
- funding priorities, 156-157
- gay men, 66-70, 107, 156-157
- in the priority setting model, 156-157
    - behavior, 66-67
    - drug use rates, 68
    - epidemiology, 66, 107
    - factors that affect HIV risk, 67-70
    - HIV prevention recommendations for, 70
- GHB (*gamma-hydroxybutyrate*), role in HIV risk, 127
- gonorrhea, 6, 43, 68, 121-123, 132, 162
- driver of HIV infection, 6, 43, 121-123, 162
  - rates, 123
- harm reduction, 142, 175-176, 185, 222-223
- Health Belief Model, 205
- health education and risk reduction (HERR), 189, 190-191
- background, 190-191
  - definition, 189, 190
  - goal of HERR, 190
  - why focus on HERR, 190
- Healthy San Francisco, 7, 22, 145, 196
- heavy alcohol use, as a driver of HIV infection, 6, 67, 118-119, 157, 162, 213
- hepatitis A, 184, 194, 265-266 (*see also under viral hepatitis*)
- hepatitis B, 132, 134, 184, 194, 266 (*see also under viral hepatitis*)
- rates, 134, 266
- hepatitis C, 133-134, 184, 194, 267-269 (*see also under viral hepatitis*)
- rates, 134, 267-269
- heroin, role in HIV risk, 127
- HERR (*see under health education and risk reduction*)
- heterosexuals (*see under heterosexual men; women*)
- heterosexual men (*see also under men who have sex with men who identify as heterosexual*)
- in the priority setting model, 156-157
  - behavior, 87
  - epidemiology, 86
  - factors that affect HIV risk, 87
  - HIV prevention recommendations for, 87
- heterosexual women (*see under women*)
- high-risk partners, role in HIV risk, 85, 141, 146, 267
- HIV cofactors (*see under co-factors for HIV*)
- HIV data, 23-42, 44-49 (*see also under particular populations*)
- trends in new HIV infections, 2-3, 36-37, 297
- HIV incidence data, 37, 160 (*see also epidemiologic data*)
- HIV-positive sexual partners, 146
- factors that affect whether a person has HIV positive or high risk partners, 146
  - role in HIV risk, 146
- HIV prevalence data, 5-55 (*see also epidemiologic data*)
- HIV status awareness, 177-184
- background, 178
  - definition, 177
  - goal of HIV status awareness programs, 189
  - required elements, 179-182
  - supplemental elements, 182-184, 187
  - why focus on HIV status awareness, 178
- HIV testing (*see also under Counseling, Testing, and Referral*)
- laws and regulations for, 275-277
- Homebase Outcome Program Evaluation (HOPE) Study, 94, 136-137, 303
- homelessness
- as a funding priority, 197
  - HIV prevalence among homeless people, 109, 138
  - who is affected by homelessness in San Francisco, 130-131, 138-139
- hormone use, role in HIV risk, 29, 76, 78, 80, 82, 89, 128
- hotline, 200, 238-239, 254
- immigration, 77, 85, 96-97, 99-100, 114, 139-140, 145, 197, 252
- Asian and Pacific Islanders, 96-97
  - demographics of San Francisco's immigrant population, 140
  - languages spoken among immigrants, 140-141
  - Latinos, 99-101, 252
  - prevention needs of immigrants, 99, 102, 252
  - role in HIV risk, 77, 85, 139-140, 145
- incarceration (*see also under HOPE Study*)
- as a funding priority, 220, 250, 252
  - HIV prevalence among incarcerated persons, 42, 135
  - role in HIV risk, 94, 131, 135-136
  - who is incarcerated in San Francisco, 93, 135, 137
- incidence data, 23-37 (*see also under particular populations*)
- income, role in HIV risk, 85, 87, 125, 142-144
- individual risk reduction counseling (IRRC), 179, 182-183, 190, 200, 224, 235, 238, 241, 244-245
- Information, Motivation, Behavioral Skills Model, 200, 210
- injection drug users, 1, 3-6, 67, 88-90
- in the priority setting model, 156-157
  - behavior, 88
  - epidemiology, 23, 26-27, 40-46, 54, 88
  - factors that affect HIV risk, 89-90
  - HIV prevention recommendations for, 90
  - injection-related risk behaviors, 89
  - sexual risk behaviors, 88-89
- integrated epidemiologic profile (*see also under epidemiologic data*)
- Internet (*see also under technology*)
- as an HIV cofactor for gay men and MSM, 67, 69, 116, 123
  - as an HIV prevention strategy, 70, 182, 191
- internet partner notification (IPN), 181, 194, 227-228
- interventions for HIV prevention, 1-2, 4-7, 155, 171-197, 198-201, 211-212, 238-269 (*see also under structural interventions; particular populations*)
- community-level interventions, 254-259
  - for detecting and treating comorbidities, 260-269
  - group-level interventions, 250-253
  - individual-level interventions, 238-249
- IPN (*see under internet partner notification*)
- IRRC (*see under individual risk reduction counseling*)

- ketamine, role in HIV risk, 67,115,127
- language barriers, 139-141 (*see also under immigration*)
- English-speaking ability of San Francisco residents, 14
  - factor affecting access to HIV/AIDS services, 56
  - role in HIV risk
    - for A&TPI people, 97
    - for Latino/a people, 99-101
- late testers (*see under people who test late for HIV*)
- Latino Action Plan, 101-102, 302
- Latino/Latina people, 98-102 (*see also Latino Action Plan*)
- in the priority setting model, 157
  - behavior, 99
  - epidemiology, 25-26, 30-32, 35, 39, 41, 51-55, 98
  - factors that affect HIV risk, 99-101
  - HIV prevention recommendations for, 101-102
  - people living with HIV/AIDS, 31-32, 34
- lesbians (*see under women*)
- linkages to health and social services, 5, 65, 70, 86, 94, 98, 138, 142, 176-179, 181, 184, 194, 242-243 (*see also under recruitment and linkage*)
- male-to-female transgender persons (*see under trans; transfemale*)
- male partners of transfemales, 78-79
- behavior, 78-79
  - epidemiology, 78
  - factors that affect HIV risk, 78-79
  - HIV prevention recommendations for, 79
- males (*see under men; gay men; heterosexual men*)
- marijuana, role in HIV risk, 128
- medical care (*see under access to services, access to HIV medical care*)
- medical care settings, HIV prevention in, 224-225
- men (*see also under MSM, MSM/F; MSF*)
- bisexual men, 70-71 (*see also under bisexual men*)
  - gay men, 66-67 (*see also under gay men*)
  - heterosexual men, 86-87 (*see also under heterosexual men*)
  - men who have sex with men who identify as heterosexual, 71-75 (*see also under men who have sex with men who identify as heterosexual*)
  - male partners of transfemales, 78-79 (*see also under male partners of transfemales*)
- men who have sex with men who identify as heterosexual, 71-75, 94
- behavior, 73-74
  - epidemiology, 72-73
  - factors that affect HIV risk, 74
  - HIV prevention recommendations for, 75
  - mental health
- mental health issues that affect HIV risk, 130-131
- role in HIV risk, 130-131
  - services, 50, 131, 144, 176, 220
  - who is affected by mental health issues in San Francisco, 131
- methamphetamine
- as a driver of HIV infection, 6, 116-120, 155, 157, 162
  - as an indicator of HIV risk, 43-44
- microbicides, 198, 279
- MSF (*see also under men; heterosexual men*)
- in the priority setting model, 156-157, 160-167
  - trends in HIV indicators for, 45
- MSF-IDU (*see also men; heterosexual men; injection drug users*)
- in the priority setting model, 157, 161, 165
  - trends in HIV indicators for, 45
- MSM, MSM/F (*see also under men; gay men; bisexual men; particular populations*)
- in the priority setting model, 153, 155-166, 160-167
  - trends in HIV indicators for, 43-44
- MSM-IDU, MSM/F-IDU (*see also under men; gay men; bisexual men; injection drug users; men who have sex with men who identify as heterosexual; particular populations*)
- in the priority setting model, 157, 161, 163-165
  - trends in HIV indicators for, 43-45
- MSW (*see under multiple session workshops*)
- MTF (*see under trans; transfemale*)
- multiple partners
- as a driver of HIV infection, 6, 123-124
  - in the priority setting model, 157, 162
- multiple session workshops, 51, 190, 200-201, 204, 211, 235, 238, 245-246, 250-253
- National AIDS Strategy, 1
- Native American people
- behavior, 103
  - epidemiology, 103
  - factors that affect HIV risk, 104
  - HIV prevention recommendations for, 104-105
- needle exchange (*see under syringe access and disposal*)
- needs assessment (*see under evaluation, evaluation cycle, needs/strengths assessment*)
- new San Franciscans, 113-114
- HIV prevention needs, 113-114
  - HIV prevention recommendations for, 114
- non-San Franciscans, 113-114
- HIV prevention needs, 113-114
  - HIV prevention recommendations for, 114
- opinion leaders, as an HIV prevention strategy, 200-201, 213, 226
- outreach, 183, 200-201, 203, 205, 211, 223, 234-235, 238, 240-241, 242-243, 244, 247, 251, 253, 254, 258-259 (*see also under venue based individual outreach; venue based group outreach*)
- partner elicitation, 181-182, 194, 227, 271
- partner notification, 181-182, 184, 194, 198, 201, 227, 228, 261
- partner services and disclosure assistance, 62, 193, 197, 200, 201, 213, 224, 227-229, 247, 303
- prevention case management (PCM), 51, 179, 184, 188, 189, 190, 193, 200, 201, 238, 241, 245-247, 252
- partner counseling and referral services (PCRS), 303 (*see also partner services and disclosure assistance*)
- peer education, 191, 200-201, 213, 230-231
- peer support theories, 200, 207
- people living with HIV
- behavior, 63-64
  - epidemiology, 63, 27-34
  - factors that affect HIV risk, 64-65



HIV prevention recommendations for, 65

- prevention with positives, 192-195

post-exposure prophylaxis (PEP), 198, 200, 238, 248-249, 279

perinatal transmission prevention, 200, 213, 232-233

people who test late for HIV

- behavior, 111-112
- epidemiology, 110
- factors that affect HIV risk, 111-112
- HIV prevention recommendations for, 112-113
- needs assessment, 113

poppers

- as a driver of HIV infection, 6, 116, 67-68, 120-121, 126
- in the priority setting model, 157, 162

post-exposure prevention, (*see post-exposure prophylaxis*)

poverty)

- role in HIV risk, 142-143
- who is affected by poverty in San Francisco, 143-144

pre-exposure prophylaxis (PrEP), 1, 279

prevalence, 2, 12, 14, 27-34, 36-37, 57, 152-153, 158, 159 (*see also under particular populations*)

prevention case management (PCM), 51, 179, 184, 188, 189, 190, 193, 200-201, 238, 241, 245-247, 252

prevention with positives (PWP), 6, 50, 51-52, 65, 87, 155, 171, 173, 187, 189, 192-195, 197, 225, 297

- as a priority, 155
- background, 6
- definition, 192
- goal of PWP, 192
- central activities, 193-195
- why focus on PWP, 193

primary care, HIV prevention within (*see under medical care settings; HIV prevention in*)

priority areas, 5-7, 171, 177-184, 185-189, 192-197

priorities for funding, summary of 2010 funding priorities, 156-157

Priority Setting Considerations Box, 153-154, 158, 164

priority setting history, 152-153

priority setting model for 2010, 153-168

- background and rationale, 158-164

Project STOREE (*see under evaluation*)

public sex venues, role in HIV risk (*see under commercial sex venues*)

quality assurance (*see under continuous quality improvement under evaluation*)

rapid testing, 5 (*see also under Counseling, Testing and Referral*)

rape, role in HIV risk, 77, 131, 136

recruitment and linkage, 183, 200-201, 211, 238, 242-243

resource allocation guidelines, 147, 153, 163, 164

role-play as an HIV prevention strategy, 250, 258

self-disclosure and referral, 181, 194, 227

self-esteem, role in HIV risk, 68, 76, 85, 130

sex work

- role in HIV risk, 74, 141-142
- who is affected by sex work in San Francisco, 142

sexual abuse, role in HIV risk, 86, 130-131

sexually transmitted infections (STIs)

- chlamydia rates, 132-134
- detection and treatment as an HIV prevention strategy, 260-262
- gonorrhea rates, 43, 46, 67, 121-123, 132
- hepatitis B rates, 132, 134, 266
- hepatitis C rates, 133-134, 267-269
- role in HIV risk, 43-47
- STI prevalence among people living with AIDS, 12, 27-34
- syphilis rates, 134
- who is affected by STIs in San Francisco, 133-135

single session groups, 51, 190, 200, 204, 250-251

Social Cognitive Theory, 200, 206

Social Learning Theory, 200, 206

social marketing, 75, 254-256

social networks theories, 130, 200, 207

social support, 130, 200, 207

- role in HIV risk, 130
- theories, 200

speed, role in HIV risk, 67, 76, 106, 109, 119

Special K, role in HIV risk, 67, 127

SSG (*see under single session groups*)

STIs (*see under sexually transmitted infections*)

Stages of Behavior Change Model, 201, 208

status awareness (*see under HIV status awareness*)

steroids, role in HIV risk, 128

STOREE (*see under Project STOREE*)

strategies for HIV prevention, 197-274

strategies and interventions (*see under strategies for HIV prevention; interventions for HIV prevention*)

structural approaches to HIV prevention, 272, 306

structural interventions, 269-274

- definition, 199-269

structural change, 7, 174, 195-197, 269

- background, 196
- definition, 195
- goal of syringe programs, 196-197
- examples of structural changes, 196-197
- why focus on structural changes, 196

subpopulations, 151, 153, 156-157, 161, 166-168

- prioritized subpopulations for each BRP, 161
- process for determining, 166-168

substance use

- addressing substance use, 213-215
- cofactor, 125-128
- driver of HIV infection, 116-121
- substances that affect HIV risk, 126-128
- role in HIV risk, 67-68, 100-101, 104, 109
- who is affected in San Francisco, 128-129

surveillance (*see under evaluation*)

syphilis rates, 44-45, 47, 132, 134-135

syringe access and disposal, 185-189

- background, 185-186
- definition, 185

- for hormones, 82, 128
- goal of syringe programs, 185
- required elements, 186-187
- supplemental elements, 186-187
- why focus on syringe programs, 185
- technology, use of in HIV prevention interventions, 234-235
- theater as an HIV prevention strategy, 258
- Theory of Reasoned Action, 200, 209
- TFSM (see under trans; transfemales; transfemales who have sex with males)
- TMSM (see under trans; transmales; transmales who have sex with males)
- transfemales (trans; transfemale)
- transmales (see under trans; transmale)
- Transmale Rapid Assessment Project (RAP), 80, 81, 83
- trans, 1, 2, 5, 13, 16, 48, 53, 57, 75-83, 89, 100, 123, 128, 130, 134, 142, 152-153, 156-157, 197
  - transfemale (see also under male partners of transfemales)
    - in the priority setting model, 151, 152-153, 156-157, 159-165
    - behavior, 75-76
    - epidemiology, 25, 26, 27, 30, 34, 35, 37, 38, 41, 47, 75
    - factors that affect HIV risk, 76-77
    - HIV prevention recommendations for, 77-78
    - transfemales who have sex with males (TFSM), 47, 62, 115, 116, 135, 151, 174
  - transmale (see also under TMSM; Transmale Rapid Assessment Project)
    - in the priority setting model, 151, 152-153, 156-157, 159-165
    - epidemiology, 25, 30, 34, 35, 38, 41, 47, 80
    - behavior, 80
    - factors that affect HIV risk, 81-82
    - HIV prevention recommendations for, 82
    - transmales who have sex with males (TMSM), 47, 80-83
- TSM, TSM/F, TSF, TST, TSM/T, TSF/T, 147, 159, 165, 297 (see also under trans)
- TSM-IDU, TSM/F-IDU, TSF-IDU, TST-IDU, TSM/T-IDU, TSF/T-IDU, 165, 297 (see also under trans; injection drug users)
- treatment adherence, 193, 195, 236-237
- tuberculosis, detection and treatment, 194-195, 262-264
- vaccines for HIV, 278-279
- VBGO (see under venue-based group outreach)
- VBIO (see under venue-based individual outreach)
- venue-based group outreach, 258
- venue-based individual outreach, 207, 240-241
- Viagra, role in HIV risk, 126-127
- viral hepatitis 184, 194-195, 265-270 (see also under hepatitis A; hepatitis B; hepatitis C)
  - co-infection with HIV, 265
  - detection, vaccination, and/or treatment, 194-195, 265-270
- White people
  - in the priority setting model, 157, 161
  - epidemiology, 105
  - factors that affect HIV risk, 105-106
  - HIV prevention recommendations for, 106
- women (see also under FSM, FSM/F, FSF)
  - in the priority setting model, 156-157
  - behavior, 84-85
  - epidemiology, 46, 84
  - factors that affect HIV risk, 85-86
  - HIV prevention recommendations for, 86
- youth
  - in the priority setting model, 157
  - behavior, 108-110
  - epidemiology, 106-107
  - factors that affect HIV risk, 108-109
  - HIV prevention recommendations for, 109-110
  - HIV prevalence, 107
  - MSM, 107
  - people living with AIDS, 108

# Acknowledgments

## 2009

### Community Co-chairs

Isela González  
Perry Rhodes III (*term ends June 2009*)  
Ben Hayes (*term begins July 2009*)

### DPH Co-chair

Grant Colfax

### Council Members

Pedro Arista  
Michelle Bakken  
Jonathan Batiste  
Jackson Bowman  
Gayle Burns  
Bartholomew Casimir  
Ed Chitty  
Carla Clynes  
Michael Cooley  
David Diaz  
Michael Discepolo  
Lauren Enteen  
Dennis Fleming (*Ex-Officio*)  
Keith Folger  
Arcelia Gomez  
Demetrius Johnson  
Tom Kennedy  
Ming Ming Kwan  
Weihaur Lau  
Montica Levy  
Esther Lucero  
Tatiana Molinar  
Steve Muchnick  
Vasudha Narayanan  
John Newmeyer  
Kyriell Noon  
Tei Okamoto  
Tracey Packer (*Ex-Officio*)  
Ken Pearce  
Jenny Lynn Sarmiento  
Gwen Smith  
Marshon Smith  
Frank Strona  
Yavanté Thomas-Guess  
Tonya Williams  
Luke Woodward

### Community Members

Randy Allgaier  
Noah Briones (*Care Council Member*)  
David Gonzalez  
Jen Hecht  
Kevin Jefferson  
Katherine Newell (*Care Council Member*)  
Susan Philip (*Care Council Member*)  
Carol Dawson Rose  
Joe Rramirez-Forcier  
Ellen Sweetin (*Care Council Member*)  
Tee Tagor  
Laura Thomas (*Care Council Member*)  
Jose Gabriel Tungol  
David Weinman

### AIDS Office Staff

Elizabeth Davis  
Erik Dubon  
Vincent Fuqua  
Reggie Gage  
Dara Geckeler  
Emalie Huriaux  
Betty Chan Lew

Eileen Loughran  
John Melichar  
Israel Nieves-Rivera  
John Pabustan  
Michael Paquette  
Maree Kay Parisi  
Jenna Rapues  
Lisa Reyes

### Consultant Support

#### Harder+Company

#### Community Research

Aimee Crisostomo  
Kym Dorman  
Alison Hamburg  
Janise Kim  
Willow Schragar

#### Community Health Studies Group

#### (Process Evaluation)

Kathleen Roe

#### Meeting Minutes

David Weinman

## 2008

### Community Co-chairs

Isela González (*July - Dec 2008*)  
Gayle Burns (*Jan - June 2008*)  
Perry Rhodes III

### DPH Co-chair

Grant Colfax (*July - Dec 2008*)  
Tracey Packer (*Jan - June 2008*)

### Council Members

Randy Allgaier  
Pedro Arista  
Darel Ayap  
Michelle Bakken  
Jonathan Batiste  
Bernie Berger  
Gayle Burns  
Edward Byrom  
Chadwick Campbell  
David Diaz  
Michael Discepolo  
Lauren Enteen  
Keith Folger  
Isela González  
Ben Hayes  
Tom Kennedy  
Weihaur Lau  
Steve Muchnick  
Vasudha Narayanan  
John Newmeyer  
Tei Okamoto  
Tracey Packer (*Ex-Officio*)  
Marco Partida  
Ken Pearce  
Erica Reyes  
Gail Sanabria (*Ex-Officio*)  
Jenny Lynn Sarmiento  
Chandra Sivakumar  
Gwen Smith  
Frank Strona  
Eiko Sugano  
Yavanté Thomas-Guess  
Eric Whitney  
Rakli Wilburn  
Tonya Williams  
Robert (Bobby) Wiseman

### Community Members

Jabari Allah  
Noah Briones (*Care Council Member*)  
David Gonzalez  
Esther Lucero  
Kathering Newell (*Care Council Member*)  
Susan Philip (*Care Council Member*)  
Joe Rramirez-Forcier  
Ellen Sweetin (*Care Council Member*)  
Laura Thomas  
Jose Gabriel Tungol  
Anthonio Ulloa  
Jose Villarce (*Care Council Member*)  
David Weinman

### AIDS Office Staff

Bill Blum  
Joseph Cecere  
Dara Coan  
Elizabeth Davis  
Vincent Fuqua  
Betty Chan Lew  
Eileen Loughran  
John Melichar  
Israel Nieves-Rivera  
John Pabustan  
Michael Paquette  
Maree Kay Parisi  
Jenna Rapues

### Consultant Support

#### Harder+Company

#### Community Research

Aimee Crisostomo  
Janise Kim  
Willow Schragar

#### Community Health Studies Group

#### (Process Evaluation)

Kathleen Roe  
Meeting Minutes  
David Weinman

## 2007

### Community Co-chairs

Gayle Burns  
Perry Rhodes III

### DPH Co-chair

Tracey Packer

### Council Members

Randy Allgaier  
Shane Anglin  
Eduardo Antonio-Lopez  
Angie Baker  
Michelle Bakken  
Jonathan Batiste  
Bernie Berger  
William Bland  
Edward Byrom  
Chadwick Campbell  
David Diaz  
Michael Discepolo  
Thomas Ganger  
Isela González  
Dee Hampton  
Emalie Huriaux  
Janetta Johnson  
Billie-Jean Kanios  
Tom Kennedy

Weihaur Lau  
Derrick Mapp  
Pete Morse  
John Newmeyer  
Tei Okamoto  
Colin Partridge  
Ken Pearce  
Gail Sanabria (*Ex-Officio*)  
Jenny Lynn Sarmiento  
Chandra Sivakumar  
Gwen Smith  
Frank Strona  
Eiko Sugano  
Janay Washington  
Rakli Wilburn  
Luke Woodward  
Abbie Zimmerman

### Community Members

Brett Andrews  
Michelle Bakken  
Bernie Berger  
Walter Chang  
Naishin Fu  
Pauli Gray  
Jen Hecht  
Dave Hook  
Alix Lutnick  
Breonna McCree  
Maria Ortega  
Susan Philip (*Care Council Member*)  
Anthony Phillips  
Koji Sakakibara  
Shawn Taylor  
John Tighe  
Yvonne Waldon  
David Weinman  
Rakli Wilburn

### AIDS Office Staff

Joseph Cecere  
Dara Coan  
Elizabeth Davis  
Vincent Fuqua  
Ju Lei Kelly  
Betty Chan Lew  
Eileen Loughran  
John Melichar  
Israel Nieves-Rivera  
John Pabustan  
Michael Paquette  
Jenna Rapues  
Lisa Reyes

### Consultant Support

#### Harder+Company

#### Community Research

Aimee Crisostomo  
Kym Dorman  
Willow Schragar

#### Community Health Studies Group

#### (Process Evaluation)

Kathleen Roe  
Kevin Roe

#### Meeting Minutes

Naomi Forsberg  
Joe Lynn  
David Weinman  
Ray West

**2006****Community Co-chairs**

Gayle Burns  
Perry Rhodes III

**DPH Co-chair**

Tracey Packer (*Interim*)

**Council Members**

Devin Anderson  
Angie Baker  
William Bland  
Edward Byrom  
Chadwick Campbell  
Aaron Cohen  
Michael Cooley  
Michael Discepolo  
Thomas Ganger  
Catherine Geanuracos  
Steve Gibson  
Isela González  
Amber Gray  
Dee Hampton  
Emalie Huriaux  
Matt Jennings  
Janetta Johnson  
Billie-Jean Kanios  
Tom Kennedy  
Thomas Knoble  
Weihsaur Lau  
Derrick Mapp  
Joani Marinoff  
John Newmeyer  
Tei Okamoto  
Lawrence Ozoa  
Colin Partridge  
Ken Pearce  
Gail Sanabria (*Ex-Officio*)  
Joaquin Sanchez  
Chandra Sivakumar  
Gwen Smith  
Frank Strona  
Raquel Tolston  
Michael Underhill  
Kenneth Vail  
Abbie Zimmerman

**Community Members**

Brett Andrews  
Jennifer Awa  
Michelle Bakken  
Bernie Berger  
Walter Chang  
Naishin Fu  
Dave Hook  
Alix Lutnick  
Breonna McCree  
Maria Ortega  
Stephen Oxendine  
Susan Philip  
Koji Sakakibara  
Shawn Taylor  
John Tighe  
Yvonne Waldon  
David Weinman  
Rakli Wilburn

**AIDS Office Staff**

Joseph Cecere  
Dara Coan  
Elizabeth Davis  
Erik Dubon  
Vincent Fuqua  
Ju Lei Kelly  
Betty Chan Lew  
Eileen Loughran

John Melichar  
Israel Nieves-Rivera  
Lisa Reyes  
Jen Sarche  
Russ Zellers

**Consultant Support**

*Harder + Company*  
*Community Research*  
Aimee Crisostomo  
Kym Dorman  
Clare Nolan

*Community Health Studies Group (Process Evaluation)*

Kathleen Roe  
Kevin Roe

*Meeting Minutes*

Naomi Forsberg  
Joe Lynn  
David Weinman

**2005****Community Co-chairs**

Israel Nieves-Rivera  
Gayle Burns

**DPH Co-chair**

Steven Tierney

**Council Members**

Barbara Adler  
Devin Anderson  
Angie Baker  
Matthew Blanchard  
Gayle Burns  
Edward Byrom  
Chadwick Campbell  
Rafael Cañadas  
Aaron Cohen  
Michael Cooley  
Michael Discepolo  
Thomas Ganger  
Catherine Geanuracos  
Steve Gibson  
Robert Gomez  
Tamika González  
Katie Jambor  
Matt Jennings  
Janetta Johnson  
Tom Kennedy  
Thomas Knoble  
Derrick Mapp  
Joani Marinoff  
Tuck Mayo  
Marcel Miranda  
John Newmeyer  
Israel Nieves-Rivera  
Ken Pearce  
Perry Rhodes III  
Andre Robertson  
Gail Sanabria – *Ex-Officio*  
Mike Schment  
Gwen Smith  
Frank Strona  
Michael Underhill  
Kenneth Vail  
Abbie Zimmerman

**Community Members**

Devin Anderson  
Brett Andrews  
William Bland  
Bill Blum (*Care Council Member*)  
Rafael Cañadas  
Nathan Costello  
Paul Duke

Melenie Elenke  
Dave Hook  
Billie-Jean Kanios (*Care Council Member*)  
Jeffrey Leiphart  
Joseph McMurray (*Care Council Member*)  
Kevin Mosley  
Ben Peacock  
Francis Salmeri  
Chandra Sivakumar  
Raquel Tolston  
Michael Underhill

**AIDS Office Staff**

Joseph Cecere  
Elizabeth Davis  
Vincent Fuqua  
Betty Chan Lew  
Eileen Loughran  
John Melichar  
Tracey Packer  
Michael Pendo  
Lisa Reyes  
Jen Sarche  
Russ Zellers

**Consultant Support**

*Harder+Company*  
*Community Research*  
Kym Dorman  
Clare Nolan  
Allison Weston

*Community Health Studies Group (Process Evaluation)*

Kathleen Roe  
Kevin Roe

*Meeting Minutes*

Hyla Breidenbaugh  
Stacy Gratton  
Joey Rose  
David Weinman

**2004****Community Co-chairs**

Israel Nieves-Rivera  
Gwen Smith

**DPH Co-chair**

Steven Tierney

**Council Members**

Barbara Adler  
Ronnie (Chata) Ashley  
Ari Bachrach  
Teresa Betancourt  
Matthew Blanchard  
Erick Brown  
Gayle Burns  
Edward Byrom  
Rev. William Cochrane  
Aaron Cohen  
Michael Cooley  
Michael Discepolo  
Keith Folger  
Catherine Geanuracos  
Steve Gibson  
Robert Gomez  
Tamika González  
Manny Grueso  
Janetta Johnson  
Thomas Knoble  
Joani Marinoff  
Loris Mattox  
Marcel Miranda  
John Newmeyer  
Ken Pearce  
Renol Ratchford

Perry Rhodes III  
Andre Robertson  
Gail Sanabria (*Ex-Officio*)  
Mike Schment  
Gwen Smith  
Tae-Wol Stanley  
Frank Strona  
Edward Velasco

**Community Members**

Brett Andrews  
Wanetta Davis  
Bill Blum  
Dave Hook  
Anthony Huynh  
Matt Jennings  
Jeffrey Leiphart  
Joseph McMurray  
Ben Peacock  
Sabrina Suico

**AIDS Office Staff**

Joseph Cecere  
Eric Ciasullo  
Elizabeth Davis  
Vincent Fuqua  
Betty Chan Lew  
Eileen Loughran  
Tracey Packer  
Michael Pendo  
Lisa Reyes  
Russ Zellers

**Consultant Support**

*Harder+Company*  
*Community Research*  
Dara Coan  
Kym Dorman  
Allison Weston  
*Community Health Studies Group (Process Evaluation)*

Kathleen Roe  
Kevin Roe

*Meeting Minutes*

Stacy Gratton  
David Weinman