References, Index & Acknowledgments
References, Index & Acknowledgments

References ........................................................................................................... 311
Index .................................................................................................................. 329
Acknowledgments .............................................................................................. 335
References


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jornaleros (urban day laborers) to determine HIV prevention needs: A community-based participatory research approach [unpublished project summary].


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.


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.


Fisher HR. (n.d.) San Francisco Department of Public Health [unpublished study].


King JB, Samuel M, Kent C, et al. (2003 July) Recent early syphilis, gonorrhea and chlamydia among men who have sex with men...


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.


NHBS. (2008) Men who have sex with men [unpublished data].


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.


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.


Raymond HF. (2008a) Assort study. San Francisco Department of Public Health, personal communication.

Raymond HF. (2008b) San Francisco Department of Public Health, personal communication.


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


Schwarz S, et al. (2008a) Late testers assessment [unpublished data].


San Francisco Department of Public Health (SFDPH). (n.d.) HIV Prevention Section [unpublished report].


SFDPH. (2008c) Ryan White CARE Act, Title I Application for Fiscal Year 2009.


Solorio RM, Galvan FH, Sandoval DN. (n.d.) HIV antibody testing among Latino urban day laborers [unpublished report].


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
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)
ecstasy, role in HIV risk, 67, 126, 127
drug use, 116-117, 120-122, 126-129 (see also under substance use)
injection drug use, 117, 119, 120, 128
role in HIV risk, 67, 74, 75, 79, 85, 87, 92, 100, 104, 106, 126-128
dual-disclosure and referral, 181, 194, 227
depression, role in HIV risk, 119
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)
ecstasy, role in HIV risk, 67, 126, 127
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
ecstasy, role in HIV risk, 67, 126, 127

Index
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 age, 25, 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

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  
English-speaking ability of San Francisco residents, 14
factor affecting access to HIV/AIDS services, 56
role in HIV risk
for AAPI 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
(pre-exposure prophylaxis
poverty)
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)
standard 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)
race, 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 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
behavior, 80
epidemiology, 25, 30, 34, 35, 38, 41, 47, 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
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 Díaz
Michael Discepola
Lauren Enteen
Dennis Fleming *(Ex-Officio)*
Keith Folger
Arcelia Gomez
Demetrius Johnson
Tom Kennedy
Ming Ming Kwan
Weihaur Lau
Monica 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
Ben Hayes
Jen Hecht
Kevin Jefferson
Katherine Newell *(Care Council Member)*
Susan Philip *(Care Council Member)*
Carol Dawson Rose
Joe Ramírez-Forcier
Ellen Sweeten *(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 Papustan
Michael Paquette
Maree Kay Parisi
Jenna Rapues
Lisa Reyes

Consultant Support
Harder+Company
Community Research
Aimee Crisostomo
Kym Dorman
Ali Shams
Janise Kim
Willow Schrager
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 *(July – Dec 2008)*

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 Díaz
Michael Discepola
Lauren Enteen
Keith Folger
Isela González
Ben Hayes
Tom Kennedy
Weihaur Lau
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
Ben Hayes
Jen Hecht
Kevin Jefferson
Katherine Newell *(Care Council Member)*
Susan Philip *(Care Council Member)*
Carol Dawson Rose
Joe Ramírez-Forcier
Ellen Sweeten *(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 Papustan
Michael Paquette
Maree Kay Parisi
Jenna Rapues
Lisa Reyes

Consultant Support
Harder+Company
Community Research
Aimee Crisostomo
Kym Dorman
Ali Shams
Janise Kim
Willow Schrager
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 Díaz
Michael Discepola
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
Brenonna McDee
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 Papustan
Michael Paquette
Jenna Rapues
Lisa Reyes

Consultant Support
Harder+Company
Community Research
Aimee Crisostomo
Kym Dorman
Ali Shams
Janise Kim
Willow Schrager
Community Health Studies Group
*(Process Evaluation)*
Kathleen Roe

Meeting Minutes
David Weinman

335
2006
Community Co-chairs
Gayle Burns
Perry Rhodes III
DPh Co-chair
Tracey Packer (Interim)
Council Members
Devon Anderson
Angie Baker
William Bland
Erik Dubon
Vincent Fuqua
Joe Lei Kelly
Betty Chan Lew
Eileen Loughran
John Melichar
Israel Nieves-Rivera
Lisa Reyes
Jessie 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 Forberg
Joe Lynn
David Weinman

2005
Community Co-chairs
Israel Nieves-Rivera
Gayle Burns
DPh Co-chair
Steven Tierney
Council Members
Barbara Adler
Devon 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 Gonzales
Katie Jambor
Matt Jennings
Janet Johnson
Tom Kennedy
Thomas Knobe
Derrick Mapp
Joani Marinoff
John Newmeyer
Tei Okamoto
Lawrence Oza
Colin Partridge
Ken Pearce
Gail Sanabria (Ex-Officio)
Joaquín Sanchez
Chandra Sivakumar
Gwen Smith
Frank Strona
Raquel Toalston
Michael Underhill
Kenneth Vail
Abbie Zimmerman
Community Members
Brett Andrews
Jennifer Awa
Michelle Bakken
Bernie Berger
Walter Chang
Naishin Fu
Dave Hook
Alex Lutrick
Breonna McCree
Maria Ortega
Stephen Oxendine
Susan Philip
Koji Sakakibara
Shawn Taylor
John Tighe
Yvonne Waldon
David Weinman
Rakhi Wilburn
AIDS Office Staff
Joseph Cecere
Dara Coan
Elizabeth Davis
Erik Dubon
Vincent Fuqua
Ju Lei Kelly
Betty Chan Lew
Eileen Loughran
Melenie Eleneke
Dave Hook
Billie-Jean Kanios (Care Council Member)
Jeffrey Leiphart
Joseph McMurray (Care Council Member)
Kevin Mosley
Ben Peacock
Francis Salmeri
Chandra Sivakumar
Raquel Toalston
Michael Underhill
AIDS Office Staff
Joseph Cecere
Elizabeth Davis
Vincent Fuqua
Betty Chan Lew
Eileen Loughran
John Melichar
Tracey Packer
Michael Pendo
Lisa Reyes
Jessie 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 Gratto
Joe Rose
David Weinman

2004
Community Co-chairs
Israel Nieves-Rivera
Gwen Smith
DPh Co-chair
Steven Tierney
Council Members
Barbara Adler
Ronnie (Chata) Ashley
Ali Bachrach
Teresa Betancourt
Matthew Blanchard
Eric Brown
Gayle Burns
Edward Byrom
Rev. William Cochrane
Aileen Cohen
Michael Cooley
Michael Discepolo
Keith Folger
Catherine Geanuracos
Steve Gibson
Robert Gomez
Tamika Gonzales
Manny Gruce
Janet Johnson
Thomas Knoble
Joani Marinoff
Loris Mattos
Marcel Miranda
John Newmeyer
Ken Pearce
Renel Ratcliff
AIDS Office Staff
Joseph Cecere
Dara Coan
Elizabeth Davis
Vincent Fuqua
Erik Dubon
Bill Blum (Care Council Member)
Rafael Cañadas
Nathan Costello
Paul Duke
Perry Rhodes III
Andre Robertson
Gail Sanabria (Ex-Officio)
Mike Schment
Gwen Smith
Tae-Wol Stanley
Frank Strona
Edward Velasco
Community Members
Brett Andrews
Nanette Davis
Bill Blum
Dave Hook
Anthony Huyyn
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
Kym Dorman
Clare Nolan
Allison Weston
Community Health Studies Group
(Process Evaluation)
Kathleen Roe
Kevin Roe
Meeting Minutes
Hyla Breidenbaugh
Stacy Gratto
Joe Rose
David Weinman

References, Index & Acknowledgments