

BIOGRAPHICAL SKETCH

Provide the following information for the key personnel and other significant contributors in the order listed on Form Page 2.
Follow this format for each person. **DO NOT EXCEED FOUR PAGES.**

NAME Booth, Robert E.	POSITION TITLE Professor		
eRA COMMONS USER NAME ROBERTBOOTH			
EDUCATION/TRAINING (<i>Begin with baccalaureate or other initial professional education, such as</i>			
INSTITUTION AND LOCATION	DEGREE (<i>if applicable</i>)	YEAR(s)	FIELD OF STUDY
San Jose State University, California	B.A./M.A.	1965/66	European History
University of California, Berkeley	B.A.	1970	Psychology
University of Colorado, Boulder	M.A./Ph.D.	1973/74	Social Psychology

Positions and Employment

- 1974 - 1976 Instructor, University of Colorado, Boulder. Principal Evaluator, Problem-Drinking Felon Program, Southwest Denver Community Health Mental Health Center. Principal Evaluator, Hospital Improvement Project III, Fort Logan Mental Health Center, Denver.
- 1975 - 1977 Director of Research and Evaluation, Southwest Denver Community Mental Health Center, Denver.
- 1976 - 1987 Director of Research and Evaluation, Colorado Division of Alcohol and Drug Abuse, Denver
- 1987 - 1990 Director of Institutional Research (80%) and Research Coordinator for Project Safe (20%), University of Colorado Health Sciences Center, Denver, Colorado.
- 1990 – Present Assistant Professor (1990-1995); Associate Professor (1995-1999); Professor (2000-Present) Department of Psychiatry, School of Medicine, University of Colorado Health Sciences Center.

Honors

- 1995 - Present Assistant Editor: *Journal of Drug Issues*
- 1995 - Present Reviewer: *American Journal of Public Health; Psychology of Addictive Behaviors; AIDS; JAIDS; Drug and Alcohol Dependence; American Journal of Community Psychology; Health Psychology; Journal of Health and Social Behavior; Journal of Substance Abuse Treatment.*
- 1995 – 1997 Member, NIH AIDS Behavioral Research Review Group (NIDA J)
- 1998 – 2000 Member, NIH AIDS and Related Research Review Group (AARR7)
- 1998 – 2002 Member Office of AIDS Research Advisory Council
- 2003 – Present Member, Behavior and Social Consequences of HIV (BSCH) Review Group

Selected peer-reviewed publications

- Booth RE, Kwiatkowski CF, Brewster JT, Sinitsyna L, Dvoryak S. Predictors of HIV sero-status among drug injectors at three Ukraine sites. *AIDS*. 2006;20:2217-2223.
- Corsi KF, Kwiatkowski CF, Booth RE. Treatment entry and predictors among opiate-using injection drug users. *The American Journal of Drug and Alcohol Abuse*. 2007;33:121-127.
- Corsi KF, Kwiatkowski CF, Booth RE. Long-term Predictors of HIV Risk Behaviors among IDUs. *Journal of Drug Issues*. 2006;36:649-666.
- Booth RE, Kwiatkowski CF, Mikulich-Gilbertson SK, Brewster JT, et al. Predictors of risky needle use following interventions with drug injectors in Ukraine. *Drug and Alcohol Dependence*. 2006;82:S49-S55.
- Booth RE, Corsi, KF, Mikulich-Gilbertson SK. Factors associated with methadone maintenance treatment retention among street-recruited injection drug users. *Drug and Alcohol Dependence*. 2004;74:177-185.
- Booth RE, Mikulich-Gilbertson SK, Brewster JT, Salomonson-Sautel S, Semerik O. Predictors of self-reported HIV infection among drug injectors in Ukraine. *Journal of the Acquired Immune Deficiency Syndromes*. 2004;35:82-88.

- Booth RE, Kennedy JK, Brewster JT, Semerik O. Drug injectors and dealers in Odessa, Ukraine. *Journal of Psychoactive Drugs*. 2003;35:419-426.
- Booth RE, Corsi KF, Mikulich SK. Improving treatment to methadone maintenance among out-of-treatment drug users. *Journal of Substance Abuse Treatment*. 2003;24:305-311.
- Kwaitkowski CF, Booth RE. HIV Risk Behaviors Among Older American Drug Users. *Journal of the Acquired Immune Deficiency Syndromes*. 2003;33 (Supp 2):S131-S138.
- Kwiatkowski CF, Fortuin Corsi K, Booth RE. The association between knowledge of hepatitis C virus status and risk behaviors in injecting drug users. *Addiction*. 2002;97:1289-1294.
- Corsi, KF, Kwiatkowski CF, Booth RE. Predictors of positive outcomes for out-of-treatment opiate injectors recruited into methadone maintenance through street outreach. *Journal of Drug Issues*. 2002; Summer:999-1016.
- John D, Kwiatkowski CF, Booth RE. Differences among out-of-treatment drug injectors who use stimulants only, opiates only or both: implications for treatment entry. *Drug and Alcohol Dependence*. 2001;64:165-173.
- Kwiatkowski CF, Booth RE. Methadone maintenance as HIV risk reduction with street-recruited injecting drug users. *Journal of Acquired Immune Deficiency Syndromes*. 2001;26:483-489.
- Booth RE, Kwiatkowski CF, Chitwood DD. Sex-related HIV risk behaviors: differential risks among injection drug users, crack smokers, and injection drug users who smoke crack. *Drug and Alcohol Dependence*. 2000;58:219-226.
- Kwaitkowski, CF, Booth RE. Differences in HIV risk behaviors among women who exchange sex for drugs, money or both drugs and money. *AIDS and Behavior*. 2000;4:233-240.
- Kwiatkowski CF, Booth RE, Lloyd LL. The effects of offering free treatment to street-recruited injection opiate users. *Addiction*. 2000;95:697-704.
- Booth RE, Zhang Y, Kwiatkowski CF. The challenge of changing drug and sex risk behaviors of runaway and homeless adolescents. *Child Abuse & Neglect*. 1999;23:1295-1306.
- Booth RE, Kwiatkowski CF. Substance abuse treatment for high-risk adolescents. *Current Psychiatry Reports*. 1999;1:185-190.
- Booth RE, Kwiatkowski CF, Weissman G. Health-related service utilization and HIV risk behaviors among HIV infected injection drug users and crack smokers. *Drug and Alcohol Dependence*. 1999;55:69-78.
- Booth RE, Kwiatkowski CF, Stephens RC. Effectiveness of HIV/AIDS interventions for out-of-treatment injection drug users. *Journal of Psychoactive Drugs*. 1998;30:269-278.
- Booth RE, Kwiatkowski, CF, Iguchi MY, Pinto D, John D. Facilitating treatment entry among out-of-treatment injection drug users. *Public Health Reports*. 1998;113:116-129.
- Anderson M, Booth RE, Smereck G, Tinsley J. Community outreach with active drug users: the Detroit experience. *AIDS and Behavior*. 1998;2:23-29.
- Kwiatkowski CF, Booth RE. HIV seropositive drug users and unprotected sex. *AIDS and Behavior*. 1998;2:151-159.
- Booth RE, Zhang Y. Conduct disorder and HIV risk behaviors among runaway and homeless adolescents. *Drug and Alcohol Dependence*. 1997;48:69-76.
- Stark M, He H, Booth RE, et al. Correlates and consequences of entering drug treatment: a study of the NIDA Cooperative Agreement national databases. *Drugs and Society*. 1996;9:199-213.
- Booth RE, Crowley TJ, Zhang Y. Substance abuse treatment entry, retention, and effectiveness: out-of-treatment opiate injection drug users. *Drug and Alcohol Dependence*. 1996; 42:11-20.
- Booth RE, Koester SK. Issues and approaches to evaluating HIV outreach interventions. *Journal of Drug Issues*, 1996; 26:525-537.
- Booth RE, Zhang Y. Severe aggression and related conduct problems among runaway and homeless adolescents. *Psychiatric Services*. 1996;47:75-80.
- Booth RE. Gender differences in high risk sexual behaviors among heterosexual crack smokers and drug injectors. *The American Journal of Drug and Alcohol Abuse*. 1995;21:419-432.
- Booth RE, Watters JK. How effective are interventions targeting injection drug users? a critical review of published studies. *AIDS*. 1994;8:1515-1524.
- Booth RE. Predictors of unsafe needle practices: injection drug users in Denver. *Journal of Acquired Immune Deficiency Syndromes*. 1994;7:504-508.

And more than 100 others

Research Support

Ongoing Research Support

1R21DA021522-01 Corsi (PI)

NIH/NIDA

5/10/2006-3/31/2008

Reduction of HIV risk and drug use among out-of-treatment methamphetamine users

The major goal of this grant is to induce methamphetamine users to reduce their HIV risk behaviors and drug use.

Role: Co-Investigator

RO1 DA09832-10

7/15/1995-05/31/2007

NIH/NIDA

Intervention to Reduce Injection Drug Use

The goal of this study is to assess the relative effectiveness of three intervention strategies in reducing HIV-related risk behavior and facilitating entrance into substance abuse treatment.

Role: CO-Investigator

RO1 DA017620-04

9/30/2003-6/30/2008

NIH/NIDA

Interventions with HIV+ and HIV- IDUs in Ukraine

This study is designed to assess the relative effectiveness of HIV testing and counseling alone compared to testing and counseling combined with street outreach interventions in reducing HIV-related risk behaviors.

The project will take place in three Ukraine cities, Kiev, Odessa and Makeevka/Donetsk.

Role: PI

RO1 DA017620-03S1

07/01/2005-6/30/2008

NIH/NIDA

Interventions with HIV+ and HIV- IDUs in Ukraine

The overall goal of this administrative supplement application is to initiate a pilot study designed to compare the relative effectiveness of two interventions in reducing HIV-related risk behaviors among IDUs in two Ukraine cities (Simferopol and Nikolayev).

Role: PI

RO1 DA016994-04

9/01/2003-6/30/2008

NIH/NIDA

Reducing HCV/HIV Risks Comparing Two Interventions

The goal of this study is to assess a peer-led intervention model compared to an intervention that stresses individual risk assessments in reducing HIV-related risk behaviors.

Role: PI

Completed Research Support

5R01DA09832-07A1

NIH/NIDA

8/1/02-05/31/2005

A Supplemental Application to Assess Interventions to Reduce Injection Drug Use

The major goal of this grant is to recruit African-American IDUs and compare three different interventions, including motivational interviewing, risk reduction and case management, to see what facilitates treatment entry and reduction of HIV risk behaviors.

Role: PI

U10DA13716

03 9/30/2000-8/31/2005

NIH/NIDA

Rocky Mountain Regional Clinical Trials Node

This project is intended to conduct studies of behavioral, pharmacological, and integrated behavioral and pharmacological treatment interventions of therapeutic effect in rigorous, multisite clinical trials to determine effectiveness across a broad range of community-based treatment settings and diversified patient populations.

Role: Co-Investigator

RO1 DA12813-05

8/1/99-7/31/2004

NIH/NIDA

Antecedents to Risk Behaviors among Drug Users

The goal of this investigation is to determine social, personal, pharmacological and environmental antecedents to HIV risk behaviors among injection drug users, crack smokers and non-drug users

Role: PI

5R01DA12813-03

8/01/02-7/31/2004

Principal Investigator/Program Director (Last, First, Middle): Booth, Robert E.

NIH/NIDA

A Supplemental Application Designed to Assess the Contribution of Psychiatric Co-Morbidity to HIV-Related Risk-Taking Behaviors.

The major goal of this grant is to examine psychiatric co-morbidity and how that relates to HIV-related risk taking among IDUs.

Role: PI

RO1 DA12322-05

02/10/1999-01/31/2004

NIH/NIDA

HIV Risk in Drug Users: Relapse and Maintenance Behavior

This longitudinal project is designed to assess current risk behaviors of clients originally recruited 7-10 years ago for NIDA's Cooperative Agreement.

Role: PI

RO1 DA12813-03S1

8/01/2001-7/31/2003

NIH/NIDA

Collaborative Research to Assess Antecedents to Risk Behaviors Among Opiate Injectors in Odessa, Ukraine. This pilot project is designed to develop an intervention that address the practice opiate users have in Odessa of purchasing opiates in "pre-loaded" syringes.

Role: PI

RO1 DA09832-07S1

6/01/2001-5/31/2003

NIH/NIDA

A Supplemental Application to Establish Collaborative Research to Reduce Injection Use in Ukraine.

The overall goal of this pilot project is to test the efficacy of a street outreach intervention in three Ukraine cities in reducing HIV-related risk behaviors.

Role: PI

R01DA12340

3/1/99-3/31/01

NIH/NIDA

Over the Counter Syringe Purchase in Five Communities

The major goal of this grant was to look at over-the-counter syringe access in rural and urban setting in four states and to compare rates of purchase by gender, ethnicity, and rural vs. urban.

Role: Co-Investigator

Contract #00-00166

1/1/99-12/31/01

Colorado Department of Public Health and Environment

HIV Seroincidence Study

The goal of this study was to examine hepatitis rates in a high-risk population (i.e., injection drug users).

Role: PI

Contract #706312

1/1/98-12/31/99

Colorado Department of Public Health and Environment

Community Outreach to Injection Drug Users.

The goal of this study was to recruit injection drug users through street and community outreach in order to deliver interventions intended to reduce drug and sex-related risk behaviors.

Role: PI

Contract #FHAEP198000069

1/1/98-12/31/98

Colorado Department of Public Health and Environment

The Prevalence of Hepatitis B and C in Drug Users

The goal of this study was to provide HIV and hepatitis B and C testing and counseling among injecting drug users and to assess the seroprevalence of these diseases.

Role: PI

U01DA06912

9/1/90-8/31/95

NIH/NIDA

Community AIDS Prevention: A Cross-Over Study

The goal of this cooperative agreement was to assesses the effect of site-developed enhanced interventions designed to reduce HIV-related risk behaviors compared to a NIDA-developed standard intervention.

Role: PI