

U.S. Department of Justice  
Office of Justice Programs  
National Institute of Justice



# Testing Arrestees & Offenders For Drugs

126617

The Benefits  
and  
Technology



# Testing Arrestees & Offenders For Drugs

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U.S. Department of Justice  
National Institute of Justice

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## The Benefits and Technology

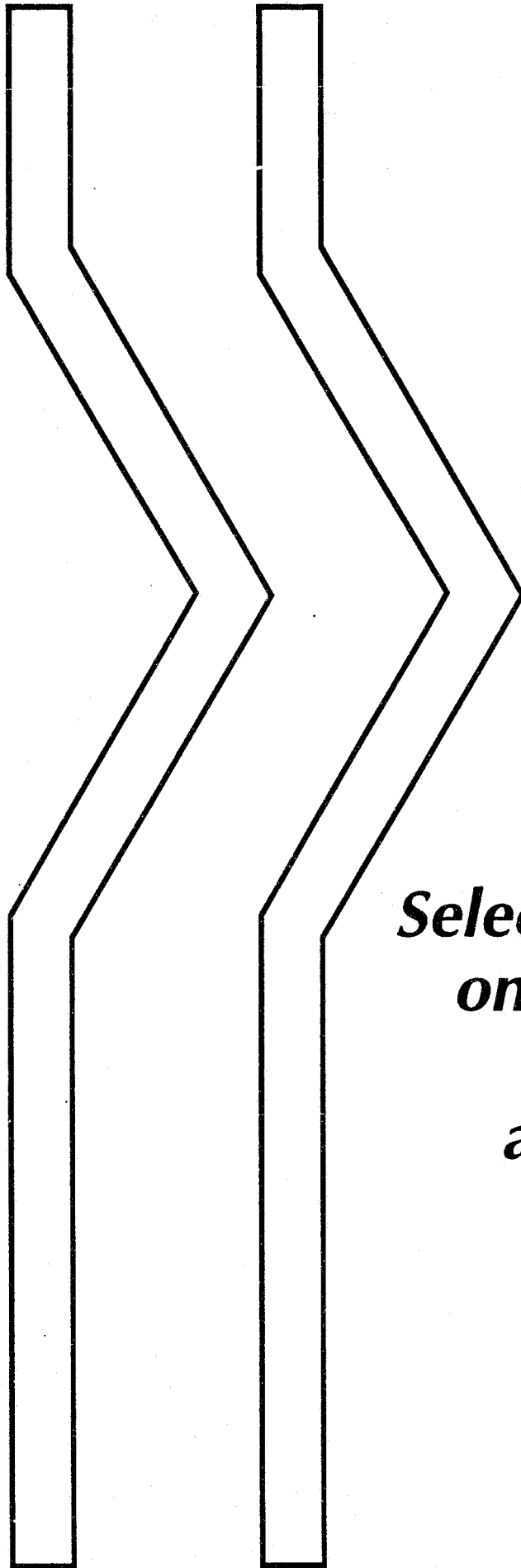
NIJ's Drug  
Testing  
Workshop:  
Trenton,  
New Jersey

April 3, 1990

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- V. Federal Drug Clearinghouses

The Assistant Attorney General, Office of Justice Programs, coordinates the activities of the following program Offices and Bureaus: National Institute of Justice, Bureau of Justice Statistics, Bureau of Justice Assistance, Office of Juvenile Justice and Delinquency Prevention, and Office for Victims of Crime.



***Selected Readings  
on Drug Testing  
of Arrestees  
and Offenders***

**Drug Testing Arrestees and Offenders:  
Selected Readings**

**Title:** Accuracy and Reliability of Urine Drug Tests  
**Journal Citation:** University of Kansas Law Review, V 36, N 4 (Summer 1988),  
P 640-681  
**Author:** Miike, L.; Hewitt, M.  
**Publication Date:** 1988  
**Accession Number:** NCJ116375

**Title:** ADX Operator's Guide  
**Corporate Author:** Abbott Laboratories Diagnostic Division  
**Publication Date:** 1988

**Title:** Analysis of Drug Use Among Arrestees  
**Author:** Toborg, M.A.; Yezer, A.M.J.; Bellasai, J.P.  
**Corporate Author:** Toborg Associates, Inc.  
**Publication Date:** 1988  
**Accession Number:** NCJ116902

**Title:** Analysis of Drugs and Crime Among Arrestees in the District  
of Columbia - Executive Summary  
**Author:** Wish, E.D.; Klumpp, K.A.; Moorer, A.H.; Brady, E.;  
Williams, K.M.  
**Corporate Author:** INSLAW  
**Publication Date:** 1981  
**Accession Number:** NCJ077834

**Title:** Analysis of Drugs and Crime Among Arrestees in the District  
of Columbia - Final Report  
**Author:** Wish, E.D.; Klumpp, K.A.; Moorer, A.H.; Brady, E.;  
Williams, K.M.  
**Corporate Author:** INSLAW  
**Publication Date:** 1980  
**Accession Number:** NCJ077835

**Title:** Analytical and Technical Aspects of Testing for Drug Abuse:  
Confirmatory Procedures  
**Journal Citation:** Clinical Chemistry, V 34, P 471-473  
**Author:** Peat, M.A.  
**Publication Date:** 1988

# National Institute of Justice/NCJRS

**Title:** Assessment of Pretrial Urine-Testing in the District of Columbia: Background and Description of the Urine-Testing Program  
**Author:** Toborg, M.A.; Bellassai, J.P.  
**Corporate Author:** Toborg Associates, Inc.  
**Publication Date:** 1987  
**Accession Number:** NCJ107747

**Title:** Assessment of Pretrial Urine-Testing in the District of Columbia: Periodic Urine Testing as a Signaling Device for Pretrial Release Risk  
**Author:** Yezer, A.M.J.; Trost, R.P.; Toborg, M.A.; Bellassai, J.P.; Quintos, C.  
**Corporate Author:** Toborg Associates, Inc.  
**Publication Date:** 1987  
**Accession Number:** NCJ107746

**Title:** Assessment of Pretrial Urine-Testing in the District of Columbia: The Efficacy of Using Urine-Test Results in Risk Classification of Arrestees  
**Author:** Yezer, A.M.J.; Trost, R.P.; Toborg, M.A.  
**Corporate Author:** Toborg Associates, Inc.  
**Publication Date:** 1987  
**Accession Number:** NCJ107745

**Title:** Assessment of Pretrial Urine-Testing in the District of Columbia: The Views of Judicial Officers  
**Author:** Toborg, M.A.; Bellassai, J.P.  
**Corporate Author:** Toborg Associates, Inc.  
**Publication Date:** 1987  
**Accession Number:** NCJ107744

**Title:** Attorney General Announces NIJ Drug Use Forecasting System  
**Sponsoring Agency:** US Department of Justice National Institute of Justice  
**Publication Date:** 1988  
**Accession Number:** NCJ109957

# National Institute of Justice/NCJRS

**Title:** Background and Description of the Urine-Testing Program  
**Author:** Toborg, M.A.; Bellassai, J.P.  
**Corporate Author:** Toborg Associates, Inc.  
**Publication Date:** 1988  
**Accession Number:** NCJ116900

**Title:** Characteristics of Different Types of Drug-Involved Offenders  
**Author:** Chaiken, M.R.; Johnson, B.D.  
**Corporate Author:** Abt Associates, Inc.  
**Sponsoring Agency:** US Department of Justice National Institute of Justice  
**Publication Date:** 1988  
**Accession Number:** NCJ108560

**Title:** Constitutionality of Drug Testing at the Bail Stage  
**Journal Citation:** Journal of Criminal Law and Criminology, V 80, N 1 (Spring 1989), P 114-176  
**Author:** Rosen, C.J.; Goldkamp, J.S.  
**Sponsoring Agency:** US Department of Justice National Institute of Justice, Washington, DC 20531; Temple University, Philadelphia, PA 19122  
**Publication Date:** 1989  
**Accession Number:** NCJ120141

**Title:** Controlling Inmate Drug Use: Cut Consumption by Reducing Demand  
**Journal Citation:** Corrections Today, V 51, N 3 (June 1989), P 96-97  
**Author:** Vigdal, G.L.; Stadler, D.W.  
**Publication Date:** 1989  
**Accession Number:** NCJ118028

**Title:** Coordinating Urine Drug Analysis  
**Journal Citation:** Security Management, V 32, N 9 (September 1988) P 153-155  
**Author:** Handorf, C.R.  
**Publication Date:** 1988  
**Accession Number:** NCJ113618

# National Institute of Justice/NCJRS

- Title:** Critical Issues in Urinalysis of Abused Substances: Report of The Substance Abuse Testing Committee  
**Journal Citation:** Chemical Chemistry  
**Author:** Kwong, T.C.; Chamberlain, R.T.; Frederick, D.L.; Kapur, B.; and Sunshine, I.  
**Publication Date:** 1988
- Title:** Drug Abuse Testing - Successful Models for Treatment and Control in Correctional Programs - Second Edition  
**Corporate Author:** American Correctional Association  
**Publication Date:** 1981  
**Accession Number:** NCJ083160
- Title:** Drug Screening Methodologies  
**Journal Citation:** PharmChem Newsletter, V 12, N 5, September-October 1983  
**Author:** Allen, H.W.  
**Publication Date:** 1983  
**Accession Number:** NCJ101396
- Title:** Drug Surveillance Through Urinalysis (Videotape)  
**Sponsoring Agency:** US Department of Justice National Institute of Justice  
**Publication Date:** 1986  
**Accession Number:** NCJ100130
- Title:** Drug Testing  
**Author:** Berger, G.  
**Publisher:** Franklin Watts, Inc.  
**Publication Date:** 1987  
**Accession Number:** NCJ107943
- Title:** Drug Testing  
**Journal Citation:** American Jails, V 2, N 3 (Fall 1988), P 45-46, 48-49, 52  
**Author:** Hall, A.  
**Publication Date:** 1988  
**Accession Number:** NCJ112631
- Title:** Drug Testing (Crime File Study Guide)  
**Author:** Wish, E.  
**Sponsoring Agency:** US Department of Justice National Institute of Justice  
**Publication Date:** 1988  
**Accession Number:** NCJ104556



# National Institute of Justice/NCJRS

**Title:** Drug Testing (Crime File Videotape)  
**Sponsoring Agency:** US Department of Justice National Institute of Justice  
**Publication Date:** 1986  
**Accession Number:** NCJ104213

**Title:** Drug Testing and Corrections  
**Journal Citation:** Criminal Law Bulletin, V 23, N 2 (March-April 1987),  
P 151-172  
**Author:** Cohen, F.; King, K.  
**Publication Date:** 1987  
**Accession Number:** NCJ104742

**Title:** Drug Testing by the Criminal Justice System: Methods,  
Research, and Applications  
**Journal Citation:** Crime and Justice Series, V 13  
**Publication Date:** 1990

**Title:** Drug Testing Legal Manual: Guidelines and Alternatives  
**Author:** Zeese, K.B.  
**Publisher:** Clark Boardman Company  
**Publication Date:** 1988  
**Accession Number:** NCJ112456

**Title:** Drug Use and Crime Among Persons arrested in the District  
of Columbia  
**Author:** Wish, E.D.; Klumpp, K.A.; Moorer, A.H.; Brady, E.  
**Corporate Author:** INSLAW  
**Publication Date:** 1980  
**Accession Number:** NCJ075422

**Title:** Drug Use and Crime - Providing a Missing Link (From  
Violent Crime in America, P 84-95, Feinberg, K.R. ed.)  
**Author:** Forst, B.; Wish, E.  
**Publisher:** National Policy Exchange  
**Publication Date:** 1983  
**Accession Number:** NCJ093165

**Title:** Drug Use and Pretrial Crime in the District of Columbia  
**Sponsoring Agency:** US Department of Justice National Institute of Justice  
**Publication Date:** 1984  
**Accession Number:** NCJ094073

## National Institute of Justice/NCJRS

**Title:** Drug Use and Pretrial Misconduct in New York City  
**Journal Citation:** Journal of Quantitative Criminology, V 5, N 2 (June 1989), P 101-126  
**Author:** Smith, D.A.; Wish, E.D.; Jarjoura, G.R.  
**Publication Date:** 1989  
**Accession Number:** NCJ119854

**Title:** Drug Use by Prostitutes in Sydney  
**Journal Citation:** British Journal of Addiction, V 84, N 5 (May 1989), P 499-505  
**Author:** Philpot, C.R.; Harcourt, C.L.; Edwards, J.M.  
**Publication Date:** 1989  
**Accession Number:** NCJ119971

**Title:** Drug Use Forecasting (DUF) Annual Report, 1988  
**Sponsoring Agency:** U.S. Department of Justice National Institute of Justice  
**Publication Date:** 1990  
**Accession Number:** NCJ122225

**Title:** Drug Use Forecasting (DUF): Cocaine Arrests  
**Sponsoring Agency:** U.S. Department of Justice National Institute of Justice  
**Publication Date:** 1990  
**Accession Number:** NCJ120742

**Title:** Drug Use Forecasting (DUF) Fourth Quarter, 1988  
**Sponsoring Agency:** US Department of Justice National Institute of Justice  
**Publication Date:** 1989  
**Accession Number:** NCJ118275

**Title:** Drug Use Forecasting Information Packet  
**Sponsoring Agency:** US Department of Justice National Institute of Justice  
**Publication Date:** 1988  
**Accession Number:** NCJ110423

**Title:** Drug Use Forecasting (DUF) Research Update  
**Author:** Wish, E.D.; O'Neil, J.A.  
**Sponsoring Agency:** US Department of Justice National Institute of Justice  
**Publication Date:** 1989  
**Accession Number:** NCJ119517

# National Institute of Justice/NCJRS

**Title:** Drug Use in Arrestees in Manhattan - The Dramatic Increase in Cocaine From 1984 to 1986  
**Author:** Wish, E.D.  
**Corporate Author:** Narcotic and Drug Research, Inc.  
**Publication Date:** 1987  
**Accession Number:** NCJ104279

**Title:** Drugs and Crime - Controlling Use and Reducing Risk Through Testing  
**Author:** Carver, J.A.  
**Sponsoring Agency:** US Department of Justice National Institute of Justice  
**Publication Date:** 1986  
**Accession Number:** NCJ102668

**Title:** Effect of Methadone Dose Contingencies on Urinalysis Test Results of Polydrug-abusing Methadone Maintenance Patients  
**Journal Citation:** Drug and Alcohol Dependence, V 18 (1986), P 341-348  
**Author:** Stitzer, M.L., Bickel, W.K., Bigelow, G.E., and Liebson, I.A.  
**Publication Date:** 1986

**Title:** Efficacy of Using Urine-Test Results in Risk Classification of Arrestees  
**Author:** Yezer, A.M.J.; Trost, R.P.; Toborg, M.A.  
**Corporate Author:** Toborg Associates, Inc.  
**Publication Date:** 1988  
**Accession Number:** NCJ116903

**Title:** Estimates of Drug Use in Intensive Supervision Probationers: Results From a Pilot Study  
**Journal Citation:** Federal Probation, (December 1986), P 4-16  
**Author:** Wish, E.D.; Cuadrado, M.; Martorana, J.A.  
**Publication Date:** 1986  
**Accession Number:** NCJ106268

**Title:** Estimating the Costs of Drug Testing for a Pretrial Services Program  
**Sponsoring Agency:** US Department of Justice Bureau of Justice Assistance  
**Publication Date:** 1989  
**Accession Number:** NCJ118317

## National Institute of Justice/NCJRS

- Title:** Evaluation of New Jersey's Intensive Supervision Program  
**Journal Citation:** Crime and Delinquency, V 34, N 4 (October 1988), P 437-448  
**Author:** Pearson, F.S.  
**Publication Date:** 1988  
**Accession Number:** NCJ112692
- Title:** Evaluation of TLC Systems for Opiate Analysis  
**Journal Citation:** Bulletin on Narcotics, V 37, N 1 Special Issue (January-March 1985), P 35-47  
**Author:** Rajananda, V.; Nair, N.K.; Navaratnam, V.  
**Publication Date:** 1985  
**Accession Number:** NCJ119819
- Title:** Further Examination of the Association Between Heavy Marijuana Use and Crime Among Youths Entering a Juvenile Detention Center  
**Journal Citation:** Journal of Psychoactive Drugs, V 19, N 4 (October-December 1987), P 361-373  
**Author:** Dembo, R.; Washburn, M.; Wish, E.D.; Schmeidler, J.; Getreu, A.; Berry, E.; Williams, L.; Blount, W.R.  
**Publication Date:** 1987  
**Accession Number:** NCJ114895
- Title:** Gas Chromatographic/Mass Spectrometric Analysis of Morphine and Codeine in Human Urine of Poppy Seed Eaters  
**Journal Citation:** Journal of Forensic Sciences, V 33, N 2 (March 1988), P 347-356  
**Author:** Elsohly, H.N.; Stanford, D.F.; Jones, A.B.; Elsohly, M.A.; Snyder, H.; Pedersen, C.  
**Publication Date:** 1988  
**Accession Number:** NCJ110350
- Title:** Hair Analysis for Drugs of Abuse: A Critical Review of the Technology  
**Author:** Harkey, M.R.; Henderson, G.L.  
**Agency:** California Department of Alcohol and Drug Programs  
**Publication Date:** 1988

# National Institute of Justice/NCJRS

- Title:** Heavy Marijuana Use and Crime Among Youths Entering a Juvenile Detention Center  
**Journal Citation:** Journal of Psychoactive Drugs, V 19, N 1 (January-March 1987), P 47-56  
**Author:** Dembo, R.; Washburn, M.; Wish, E.D.; Yeung, H.; Getreu, A.; Berry, E.; Blount, W.R.  
**Publication Date:** 1987  
**Accession Number:** NCJ114896
- Title:** How to Get Ahead in Drug Testing  
**Journal Citation:** Security Management, V 31, N 4 (April 1987), P 40-44  
**Author:** Jordan, R.  
**Publication Date:** 1987  
**Accession Number:** NCJ105096
- Title:** Identification of Drug Abusing Offenders: A Guide for Practitioners, Draft Report, November 11, 1986 (From Workshop on Drugs and Crime, December 1986)  
**Author:** Wish, E.D.  
**Publication Date:** 1986  
**Accession Number:** NCJ115202
- Title:** Identifying Drug-abusing Criminals (From Compulsory Treatment of Drug Abuse: Research and Clinical Practice, P 139-159, 1988, Leukefeld, C.G. and Tims, F.M. eds.)  
**Author:** Wish, E.D.  
**Sponsoring Agency:** US Department of Health and Human Services National Institute on Drug Abuse  
**Publication Date:** 1988  
**Accession Number:** NCJ115943
- Title:** Identifying Drug Users and Monitoring Them During Conditional Release  
**Author:** Wish, E.D.; Toborg, M.A.; Bellassai, J.P.  
**Corporate Author:** Abt Associates, Inc.  
**Sponsoring Agency:** U.S. Department of Justice National Institute of Justice  
**Publication Date:** 1988  
**Accession Number:** NCJ114730

# National Institute of Justice/NCJRS

**Title:** The Impact of Substance Abuse on Criminal Careers. (From Criminal Careers and Career Criminals, Blumstein, A; Cohen, J; Roth, J.A.; and Visser, C. editors)  
**Author:** Wish, E.D. and B. Johnson  
**Publisher:** National Academy Press  
**Publication Date:** 1986

**Title:** Laboratory Versus On-Site Drug Testing in Criminal Justice: An Overview  
**Journal Citation:** Journal of Offender Monitoring, V 2, N 2 (Spring 1989), P 1, 4-7, 10  
**Author:** Schwartz, J.A.; Farrell, C.A.  
**Publication Date:** 1989  
**Accession Number:** NCJ117208

**Title:** Legal Issues in Drug Testing Probation and Parole Clients and Employees  
**Authors:** delCarmen, R.V.; Sorensen, J.R.  
**Corporate Author:** Criminal Justice Center Sam Houston State University  
**Publication Date:** 1989

**Title:** Lost Opportunity to Combat AIDS: Drug Abusers in the Criminal Justice System  
**Author:** Wish, E.D.; O'Neil, J.; Baldau, V.  
**Sponsoring Agency:** US Department of Justice National Institute of Justice  
**Publication Date:** 1988  
**Accession Number:** NCJ113980

**Title:** Lynch's Medical Laboratory Technology, Fourth edition  
**Author:** Raphael, S.S.  
**Publisher:** W.B. Saunders Company  
**Publication Date:** 1983

**Title:** Magura Study  
**Author:** Magura, S., Goldsmith, D., Casriel, C., Goldstein, P., and Lipton, D.  
**Publication Date:** 1987

# National Institute of Justice/NCJRS

**Title:** Methodological Issues in Identifying Drug Users (From Drug Use and Crime: Report of the Panel on Drug Use and Criminal Behavior, P 165-183, 1976)  
**Author:** Eckerman, W.C.; Rachal, J.V.; Hubbard, R.L.; Poole, W.K.  
**Publication Date:** 1976  
**Accession Number:** NCJ070660

**Title:** Monitoring Drug Use in the Community Through a Jail Urine Screening Program  
**Author:** Richardson, P.  
**Sponsoring Agency:** US Department of Health, Education, and Welfare National Institute on Drug Abuse  
**Publication Date:** 1979  
**Accession Number:** NCJ065712

**Title:** Morphine and Codeine in Biological Fluids: Approaches to Source Differentiation  
**Journal Citation:** Forensic Science Review, V 1, N 1 (June 1989), P 13-22  
**Author:** Elsohly, M.A.; Jones, A.B.  
**Publication Date:** 1989  
**Accession Number:** NCJ120413

**Title:** National Institute of Justice Drug Use Forecasting System (DUF)  
**Sponsoring Agency:** US Department of Justice National Institute of Justice  
**Publication Date:** 1987  
**Accession Number:** NCJ105439

**Title:** Noninvasive Method of Detecting Psychotropic Drugs - Vertas Vertas 100 Analyzer  
**Author:** Alcaro, M  
**Publication Date:** 1987  
**Accession Number:** NCJ105853

**Title:** Periodic Urine Testing as a Signaling Device for Pretrial Release Risk  
**Author:** Yezer, A.M.J.; Trost, R.P.; Toborg, M.A.; Bellassai, J.P.  
**Corporate Author:** Toborg Associates, Inc.  
**Publication Date:** 1988  
**Accession Number:** NCJ116899

# National Institute of Justice/NCJRS

**Title:** Pretrial Drug Testing: Expanding Rights and Protecting Public Safety  
**Journal Citation:** George Washington Law Review, V 57, N 4 (March 1989), P 943-957  
**Publication Date:** 1989  
**Accession Number:** NCJ119585

**Title:** Quid Pro Quo: Stay Drug-Free and Stay on Release  
**Journal Citation:** George Washington Law Review, V 57, N 1 (November 1988), P 68-76  
**Author:** Stewart, J.K.  
**Publication Date:** 1988

**Title:** Relationships Between Clinical Judgment, Self-Report, and Breath Analysis Measures of Intoxication in Alcoholics  
**Journal Citation:** Journal of Consulting and Clinical Psychology, V 47, P 204-206  
**Author:** Sobell, M.B.; Sobell, L.C.; and VanderSpek, R.  
**Publication Date:** 1979

**Title:** Research Note: Drug Use in San Diego Arrestees  
**Journal Citation:** Journal of Contemporary Criminal Justice, V 5, N 2 (May 1989), P 61-72  
**Author:** Pennell, S.; Curtis, C.  
**Publication Date:** 1989  
**Accession Number:** NCJ119980

**Title:** Results of a Survey of Trial Court Administrators on the Use of Pre-Trial and Post Conviction Alternatives and Drug Testing  
**Corporate Author:** EMT Group, Inc.  
**Publication Date:** 1989  
**Accession Number:** NCJ116829

**Title:** Simple Laboratory Test for the Determination of the Chemical Form of Cocaine  
**Journal Citation:** Journal of Forensic Sciences, V 34, N 3 (May 1989), P 678-681  
**Author:** Logan, B.K.; Nichols, H.S.; Stafford, D.T.  
**Publication Date:** 1989  
**Accession Number:** NCJ118072



# National Institute of Justice/NCJRS

**Title:** Steal This Urine Test: Fighting Drug Hysteria in America  
**Author:** Hoffman, A. with Silvers, J.  
**Publisher:** Penguin Books  
**Publication Date:** 1987

**Title:** Street Drugs and the Forensic Toxicologist (From Instrumental Applications in Forensic Drug Chemistry - Proceedings, P 214-221, Michael Klein et al, ed.)  
**Author:** Wells, J.; Cimbura, G.  
**Publisher:** Superintendent of Documents, GPO  
**Publication Date:** Unknown  
**Accession Number:** NCJ090458

**Title:** Studies on the Stability and Detection of Cocaine, Benzoylecgonine, and 11-Nor-Delta-9-Tetrahydrocannabinol-9-Carboxylic Acid in Whole Blood Using Abuscreen Radioimmunoassay  
**Journal Citation:** Journal of Forensic Sciences, V 34, N 4 (July 1989), P 858-870  
**Author:** McCurdy, H.H.; Callahan, L.S.; Williams, R.D.  
**Publication Date:** 1989  
**Accession Number:** NCJ121302

**Title:** Survey of Drug Use Among Probationers in the Los Angeles (CA) Area in 1976  
**Journal Citation:** International Journal of the Addictions, V 13, N 8 P 1319-1325  
**Author:** Jain, N.C.; Budd, R.D.; Sneath, T.C.; Olson, B.; Leung, W.J.; Chinn, D.  
**Publication Date:** 1978  
**Accession Number:** NCJ065371

**Title:** Taking Drugs Seriously  
**Journal Citation:** Public Interest, N 92 (Summer 1988), P 32-50  
**Author:** Kaplan, J.  
**Publication Date:** 1988  
**Accession Number:** NCJ113187

# National Institute of Justice/NCJRS

**Title:** Testing to Detect Drug Use  
**Journal Citation:** TAP Alert, V 1, N 3  
**Sponsoring Agency:** US Department of Justice National Institute of Justice  
Technology Assessment Program  
**Publication Date:** 1986

**Title:** Urinalysis as Part of a Treatment Alternatives to Street  
Crime (TASC) Program  
**Corporate Author:** National Association of State Alcohol and Drug Directors  
**Sponsoring Agency:** US Department of Justice Bureau of Justice Assistance  
**Publication Date:** 1988  
**Accession Number:** NCJ115416

**Title:** Urinalysis Collection Handbook for Federal Drug Testing  
Programs  
**Sponsoring Agency:** US Department of Health and Human Services National Institute  
on Drug Abuse  
**Publication Date:** 1988

**Title:** Urinalysis - Issues and Applications  
**Journal Citation:** Federal Probation, V 43, N 4 (December 1979),  
P 23-37  
**Author:** Bigger, P.J.  
**Publication Date:** 1979  
**Accession Number:** NCJ072201

**Title:** Urinalysis Testing in Correctional Facilities  
**Journal Citation:** Boston University Law Review, V 67, N 3 (May 1987),  
P 475-505  
**Author:** Epstein, R.A.  
**Publication Date:** 1987  
**Accession Number:** NCJ109668

**Title:** Urine Sample Analyses Concerning Prison Drug Misuse for  
the Period August 1981 - September 1982  
**Author:** Bishop, N.  
**Sponsoring Agency:** Sweden National Prison and Probation Administration  
**Publication Date:** 1983  
**Accession Number:** NCJ089935

# National Institute of Justice/NCJRS

- Title:** Urine Screening for Drugs by EMIT (Homogenous Enzyme Immunoassay)  
**Journal Citation:** Forensic Science Society Journal, V 21, N 4 (October 1981), P 327-332  
**Author:** Fletcher, S.M.  
**Publication Date:** 1981  
**Accession Number:** NCJ080362
- Title:** Urine Testing for Drugs of Abuse (Monograph 73)  
**Sponsoring Agency:** US Department of Health and Human Services National Institute on Drug Abuse  
**Publication Date:** 1986
- Title:** Urine Testing of Arrestees - Findings From Manhattan  
**Author:** Wish, E.D.; Brady, E.; Cuadrado, M.  
**Corporate Author:** Narcotic and Drug Research, Inc.  
**Publication Date:** 1986  
**Accession Number:** NCJ101915
- Title:** The Validity of Methadone Clients Self-Reported Drug Use  
**Journal Citation:** International Journal of the Addictions, V 22, P 727-749  
**Author:** Lipton, D.S.  
**Publication Date:** 1987
- Title:** Validity Testing of Commercial Urine Cocaine Metabolite Assays: I. Assay Detection Times, Individual Excretion Patterns, and Kinetics After Cocaine Administration to Humans  
**Journal Citation:** Journal of Forensic Science, V 34, N 1 (January 1989) P 15-31  
**Author:** Cone, E.J.; Menchen, S.L.; Paul, B.D.; Mell, L.D.; Michell, J.  
**Publication Date:** 1989  
**Accession Number:** NCJ115486

# National Institute of Justice/NCJRS

**Title:** **Validity Testing of Commercial Urine Cocaine Metabolite Assays: II. Sensitivity, Specificity, Accuracy, and Confirmation by Gas Chromatography/Mass Spectrometry**  
**Journal Citation:** Journal of Forensic Science, V 34, N 1 (January 1989), P 32-45  
**Author:** Cone, E.J.; Mitchell, J.  
**Publication Date:** 1989  
**Accession Number:** NCJ115487

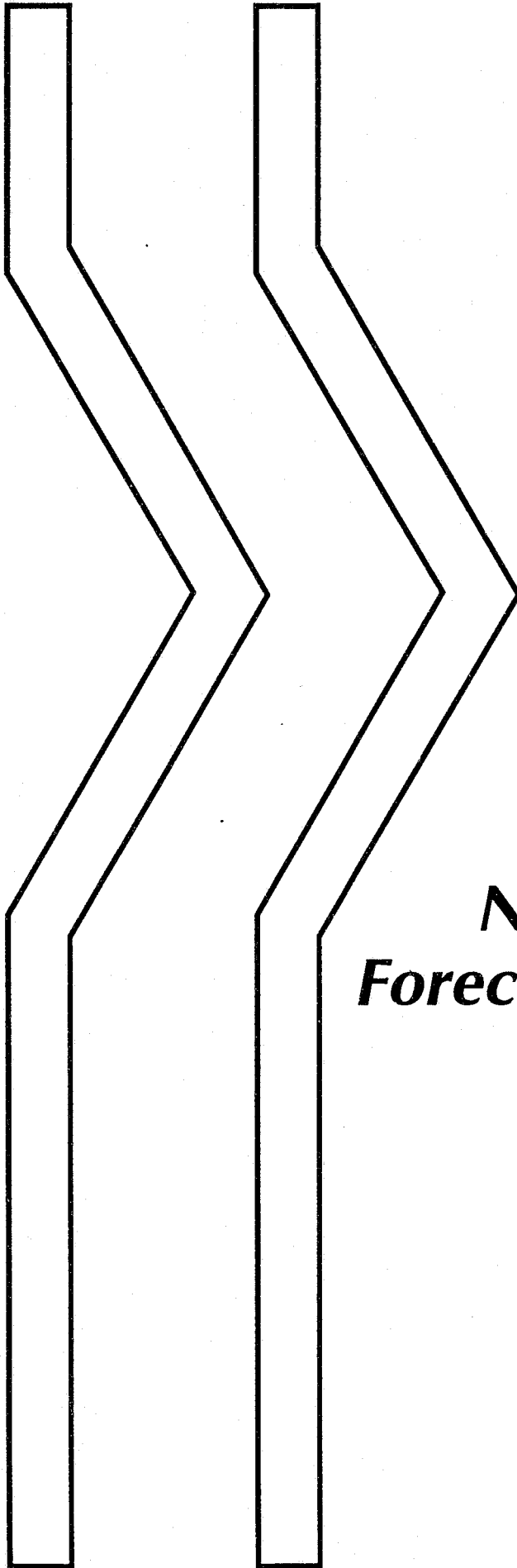
**Title:** **Validity Testing of Commercial Urine Cocaine Metabolite Assays: III. Evaluation of an Enzyme-Linked Immunosorbent Assay (ELISA) for Detection of Cocaine and Cocaine Metabolite**  
**Journal Citation:** Journal of Forensic Sciences, V 34, N 4 (July 1989), P 991-995  
**Author:** Cone, E.J.  
**Publication Date:** 1989  
**Accession Number:** NCJ121313

**Title:** **Views of Judicial Officers**  
**Author:** Toborg, M.A.; Bellassai, J.P.  
**Corporate Author:** Toborg Associates, Inc.  
**Publication Date:** 1988  
**Accession Number:** NCJ116901

**Title:** **Washington, DC, Urine Testing Program for Arrestees and Defendants Awaiting Trial - A Summary of Interim Findings**  
**Author:** Toborg, M.A.; Bellassai, J.P.; Yezer, A.M.J.  
**Corporate Author:** Toborg Associates, Inc.  
**Publication Date:** 1986  
**Accession Number:** NCJ101914

**Title:** **Weeding Out Drug Users**  
**Journal Citation:** Security Management, V 30, N 9 (September 1986), P 54-57  
**Author:** Sedgwick, B.  
**Publication Date:** 1986  
**Accession Number:** NCJ102889

All documents listed with an accession number are available through the National Criminal Justice Reference Service. For further information call NCJRS at 1-800-851-3420 or 1-301-251-5500 (Metropolitan Washington, D.C. area).



***NIJ's Drug Use  
Forecasting Project  
Directors  
and Contact  
Information***

# National Institute of Justice/NCJRS

## Drug Use Forecasting

### DUF Site Project Directors and Contact Information

<u>CITY</u>	<u>SITE ADDRESSES</u>	<u>TELEPHONE NUMBER</u>
Birmingham	L. Foster Cook University of Alabama 718 South 30th Street Birmingham, AL 35233	205-324-0637
Chicago	Ken Thornburg Illinois TASC, Inc. 1500 Halsted Street Chicago, IL 60622	312-787-0208
Cleveland	Richard Stevens Department of Sociology Cleveland State University Cleveland, OH 44114	216-687-2249
Dallas	Lt. Pat McMillian Dallas County Sheriffs Office 600 Commerce Street Dallas, TX 75202	214-653-7816
Denver	John Inman Colorado Department of Public Safety Division of Criminal Justice 700 Kipling Street #3000 Denver, CO 80215	303-239-4442
Detroit	John Kinkle Wayne State University Department of Sociology 720 Mackenzie Detroit, MI 48202	313-577-3295
Fort Lauderdale	Dale Chitwood 1550 N.W. 10th Street #301 Miami, FL 33136	305-547-6571

# National Institute of Justice/NCJRS

<u>CITY</u>	<u>SITE ADDRESSES</u>	<u>TELEPHONE NUMBER</u>
Houston	Margie Quince Office of Planning and Research Houston Police Department 33 Artesian Street #252 Houston, TX 77002	713-247-5802
Indianapolis	Paul Galloway Marion County Justice Agency City County Building #1901 Indianapolis, IN 46204	317-236-3119
Kansas City	Dr. Cathy Burnett University of Missouri Department of Sociology Kansas City, MO 64110	816-276-1600
Los Angeles	Dr. Douglas Anglin 1100 Glendon Avenue #763 Los Angeles, CA 90024-3511	213-825-9057
Miami	Tim Murray Office of Substance Abuse Control Metro-Dade Center 111 N.W. 1st Street, 27th Floor Miami, FL 33128	305-375-2676
New Orleans	Bill Hunter Orleans Parish Criminal Sheriffs Office 2800 Gravier Street New Orleans, LA 70119	504-827-8522
New York	Tom Miller Narcotics and Drug Research, Inc. 11 Beach Street, 3rd Floor New York, NY 10013	212-966-8700
Omaha	Kathy Mackenzie City of Omaha Public Safety Police Division 505 South 15th Street Omaha, NE 68102-2769	402-444-5861

# National Institute of Justice/NCJRS

<u>CITY</u>	<u>SITE ADDRESSES</u>	<u>TELEPHONE NUMBER</u>
Philadelphia	Mary Ann Ausettes Institute for Survey Research 1601 North Broad Street Philadelphia, PA 19122	215-787-4441
Phoenix	Ron Rian TASC of Maricopa County 2234 North 7th Street Phoenix, AZ 85006	602-254-7328
Portland	Linda Tyon TASC of Oregon Inc. 1727 N.E. 13th Avenue Portland, OR 97212	503-281-0037
San Antonio	Sergio Soto Youth Division 115 Plaza De Armas San Antonio, TX 78205	512-299-7191
San Diego	Susan Pennell San Diego Association of Government Security Pacific Plaza 1200 3rd Avenue #524 San Diego, CA 92101	619-236-5383
San Jose	Trudy Killian Santa Clara County 2220 Moorpark Avenue San Jose, CA 95128	408-299-7280
St. Louis	Dr. Scott Decker University of Missouri-St. Louis 8001 Natural Bridge Road St. Louis, MO 63121	314-553-5031
Washington, D.C.	Kathy Boyer D.C. Pretrial Service Agency 400 F Street NW Washington, DC 20001	202-727-2914



# **National Institute of Justice/NCJRS**

## **DRUG USE FORECASTING STAFF**

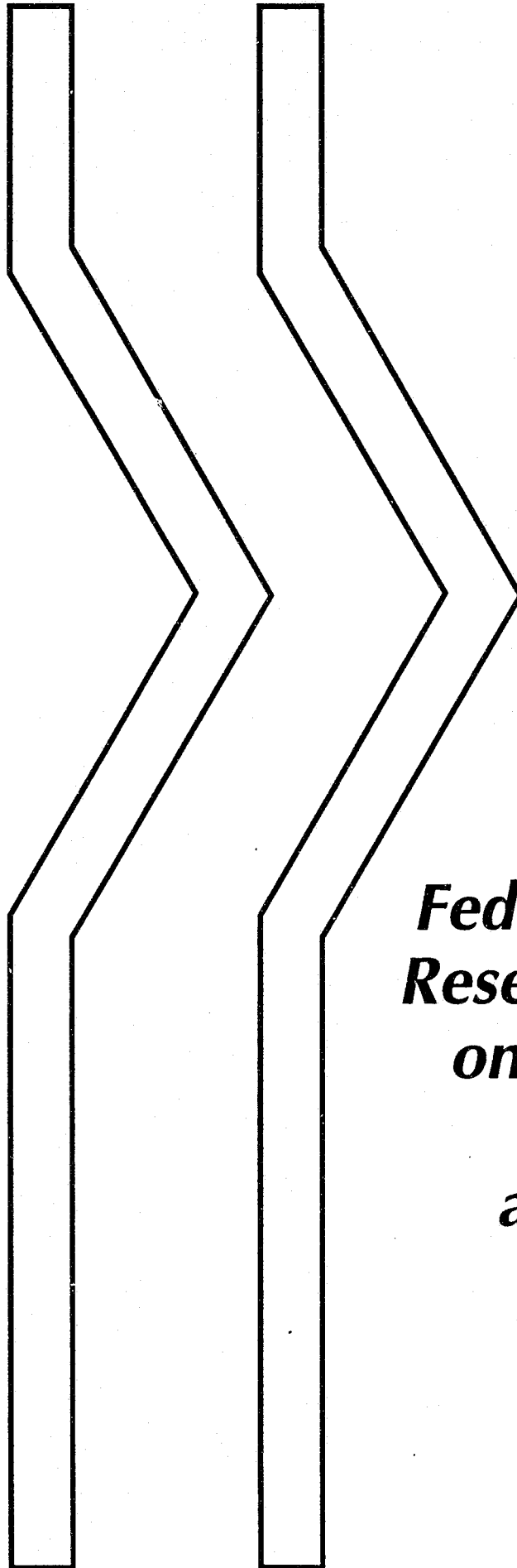
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***Federally Funded  
Research Projects  
on Drug Testing  
of Arrestees  
and Offenders***

# National Institute of Justice/NCJRS

## Drug Testing

### A Search of the Federal Criminal Justice Research Database

These materials represent a search of the Federal Criminal Justice Research (FCJR) Data Base listing information on grants for research on drug testing. The FCJR Data Base contains descriptions of in-progress or recently completed Federal criminal justice research. For further information on services available from the National Criminal Justice Reference Service, call NCJRS at 1-800-851-3420 or 1-301-251-5500 (Metropolitan Washington D.C. area).

#### PROJECT TITLE

**Drug Testing and Intensive Supervision**

#### SPONSOR

US Department of Justice  
Bureau of Justice Assistance  
633 Indiana Avenue NW  
Washington, DC 20531

#### RECIPIENT ORGANIZATION

Superior Court of Arizona for Maricopa County  
201 West Jefferson  
Phoenix, AZ 85003

#### PROJECT DIRECTOR

Weinberg, M.; (602) 261-7443

#### SUMMARY

The Drug Testing and Intensive Supervision Program represents a major commitment by the Bureau of Justice Assistance to assist trial courts and adjudication agencies to deal with the problems associated with cases involving drug abusers. This demonstration program is examining the feasibility of replicating a successful drug testing program in Washington, D.C. The purposes of the program are to quickly identify, using urinalysis, arrestees who are using hard drugs; provide more useful information to the judicial officer who must determine the pretrial disposition of the arrestee (release/detention); and perform a monitoring/evaluation function for arrestees released from custody pending trial through periodic urinalysis and intensive supervision. In addition to serving as an additional alternative response for the judicial officer when detention or formal treatment options are not available or warranted, thereby promoting more effective use of detention space without an increase in the incidence of failures to appear, this program seeks to break the relationship between drug use and criminal activity of those arrestees participating in the program by restricting or ending their drug use.

#### PROJECT NUMBER

89DDCX0028

#### PROJECT BEGIN DATE

080189

#### PROJECT END DATE

073190

# **National Institute of Justice/NCJRS**

## **PROJECT TITLE**

**Drug Testing and Intensive Supervision**

## **SPONSOR**

US Department of Justice  
Bureau of Justice Assistance  
633 Indiana Avenue NW  
Washington, DC 20530

## **RECIPIENT ORGANIZATION**

Community Corrections Division  
Multnomah County Justice Services Department  
1120 SW Fifth Avenue, Room 1500  
Portland, OR 97204

## **PROJECT DIRECTOR**

Harkaway, Cary W.; (503) 248-3980

## **SUMMARY**

The Drug Testing and Intensive Supervision Program (DTIS) represents a major commitment by the Bureau of Justice Assistance to assist trial courts and adjudication agencies to deal with the problems associated with cases involving drug abusers. This demonstration program is examining the feasibility of replicating a successful drug testing program in Washington, DC. The purposes of the program are to quickly identify, using urinalysis, arrestees who are using hard drugs; provide more useful information to the judicial officer who must determine the pretrial disposition of the arrestee (release/detention); and perform a monitoring/evaluation function for arrestees released from custody pending trial through periodic urinalysis and intensive supervision. In addition to serving as an alternative response for the judicial officer when detention or formal treatment options are not available or warranted, thereby promoting more effective use of detention space without an increase in the incidence of failures to appear, this program seeks to break the relationship between drug use the criminal activity of those arrestees participating in the program by restricting or ending their drug use.

## **PROJECT NUMBER**

89DDCX0026

## **PROJECT BEGIN DATE**

890701

## **PROJECT END DATE**

900630

# National Institute of Justice/NCJRS

**PROJECT TITLE**

**Drug Testing and Intensive Supervision**

**SPONSOR**

US Department of Justice  
Bureau of Justice Assistance  
633 Indiana Avenue NW  
Washington, DC 20530

**RECIPIENT ORGANIZATION**

Pima County Superior Court Pretrial Services  
110 West Congress, 9th Floor  
Tucson, AZ 85701-1317

**PROJECT DIRECTOR**

Holloway, Kim M.; (602) 740-3310

**SUMMARY**

The Drug Testing and Intensive Supervision Program (DTIS) represents a major commitment by the Bureau of Justice Assistance to assist trial courts and adjudication agencies to deal with the problems associated with cases involving drug abusers. This demonstration program is examining the feasibility of replicating a successful drug testing program in Washington, DC. The purposes of the program are to quickly identify, using urinalysis, arrestees who are using hard drugs; provide more useful information to the judicial officer who must determine the pretrial disposition of the arrestee (release/detention); and perform a monitoring/evaluation function for arrestees released from custody pending trial through periodic urinalysis and intensive supervision. In addition to serving as an alternative response for the judicial officer when detention or formal treatment options are not available or warranted, thereby promoting more effective use of detention space without an increase in the incidence of failures to appear, this program seeks to break the relationship between drug use and criminal activity of those arrestees participating in the program by restricting or ending their drug use.

**PROJECT NUMBER**

89DDCX0027

**PROJECT BEGIN DATE**

890701

**PROJECT END DATE**

900630

# **National Institute of Justice/NCJRS**

**PROJECT TITLE**

**Assessment of Drug Testing at Arrest**

**SPONSOR**

US Department of Justice  
Bureau of Justice Assistance  
633 Indiana Avenue NW  
Washington, DC 20531

**RECIPIENT ORGANIZATION**

Crime and Justice Research Institute  
520 Delaware Avenue  
Suite 304  
Philadelphia, PA 19123

**PROJECT DIRECTOR**

Goldkamp, John S.; (215) 787-8081

**SUMMARY**

This award provides for continued assessment of six sites implemented under the Drug Testing and Intensive Supervision Program. Reed College is undertaking an evaluation of the Portland, Oregon, site; the University of Arizona is evaluating Tucson and Phoenix, Arizona; and the Crime and Justice Research Institute will be assessing the Milwaukee, Wisconsin, Prince George's County, and New Castle County, Delaware sites. Under the coordination of the Crime and Justice Research Institute, assessments will focus on process and impact of the sites and an overall analysis of the program in meeting its stated goals and objectives.

**PROJECT NUMBER**

89DDCX0013

**PROJECT BEGIN DATE**

890601

**PROJECT END DATE**

900915

# **National Institute of Justice/NCJRS**

## **PROJECT TITLE**

**Evaluation of Impact of Drug Testing on Recidivism and Compliance to Economic Sanctions of Felony Probationers.**

## **SPONSOR**

**US Department of Justice  
National Institute of Corrections  
Suite 130  
1790 30th Street  
Boulder, CO 80301**

## **RECIPIENT ORGANIZATION**

**Harris County Adult Probation Department  
49 San Jacinto Street  
Houston, TX 77002**

## **PROJECT DIRECTOR**

**Wheeler, G.R.; (713) 229-2475**

## **SUMMARY**

The Harris County Adult Probation Department will assess the impact of periodic urine testing on felony probationers. Impact will be measured by comparing compliance with economic sanctions and other probation conditions for 400 felony offenders randomly assigned to either a control or an experimental group. Offenders assigned to the experimental group will be subjected to random urinalysis, and the control group will be tested only once during the project. The results of the study will help courts and the department to identify the probation population which would most benefit from drug testing, consider the effects of random drug tests on probationers with differing offense types and classified at different risk levels, and determine appropriate case supervision drug testing strategies for high-risk felony offenders on probation.

## **PROJECT NUMBER**

**89C01GHC8**

## **PROJECT BEGIN DATE**

**890401**

## **PROJECT END DATE**

**900331**

# **National Institute of Justice/NCJRS**

**PROJECT TITLE**

**Urinalysis-Based Deterrence of Drug Use by Felons**

**SPONSOR**

**US Department of Justice  
National of Justice  
633 Indiana Avenue NW  
Washington, DC 20531**

**RECIPIENT ORGANIZATION**

**Rutgers University  
Department of Sociology  
Lucy Stone Hall/Kilmer Campus  
New Brunswick, NJ 08903**

**PROJECT DIRECTOR**

**Toby, Jackson; Pearson, Frank**

**PROJECT NUMBER**

**88IJCX0048**

**PROJECT BEGIN DATE**

**890101**

**PROJECT END DATE**

**910630**



# **National Institute of Justice/NCJRS**

## **PROJECT TITLE**

**Detection of Drug Use by Analysis of Hair**

## **SPONSOR**

Veterans Administration  
Research and Development  
810 Vermont Avenue NW  
Washington, DC

## **RECIPIENT ORGANIZATION**

Veterans Administration Facility W691  
West Los Angeles, CA

## **SUMMARY**

This research continued cocaine and PCP analyses of hair obtained from patients at the Long Beach Drug and Alcohol Rehabilitation Center to further improve the correlation between hair drug content and patient reports of drug intake. Studies were made of the heroin content of hair obtained from patients of the Brentwood Methadone Clinic. Results were useful in confirming the clinical evaluation of the degree of heroin usage of these patients, Marijuana and cocaine sectional analyses were conducted on hair samples collected from volunteers at a San Diego drug clinic. The aim was to determine the degree of drug use and correlate this with the patient's history. A second aim was to determine if the sectional analysis of hair correlated with the patient's self-report of drug use. Following clinic treatment for 4-6 weeks, the same volunteers provided second hair samples.

## **PROJECT NUMBER**

002

# **National Institute of Justice/NCJRS**

## **PROJECT TITLE**

**Drug Testing Guidelines**

## **SPONSOR**

US Department of Justice  
Office of Juvenile Justice and Delinquency Prevention  
633 Indiana Avenue, NW  
Washington, DC 20531

## **RECIPIENT ORGANIZATION**

American Probation and Parole Association  
Council of State Governments  
PO Box 11910 Iron Works Pike  
Lexington, KY 40578

## **PROJECT DIRECTOR**

Matthews, Tim

## **SUMMARY**

This project will develop and disseminate drug testing procedures and guidelines for juvenile justice agencies. The guidelines will focus on criteria for determining who should be tested, by whom and how the test result should be used. A training curriculum will be developed based on the guidelines. This project will be closely coordinated with the BJA which is initiating support for the development of guidelines for the criminal justice system.

## **PROJECT NUMBER**

88JNCXK001

## **PROJECT BEGIN DATE**

881001

## **PROJECT END DATE**

900228

# **National Institute of Justice/NCJRS**

## **PROJECT TITLE**

**Urinalysis-Based Deterrence of Drug Use by Felons**

## **SPONSOR**

US Department of Justice  
National Institute of Justice  
633 Indiana Avenue, NW  
Washington, DC 20531

## **RECIPIENT ORGANIZATION**

Rutgers University  
Department of Sociology  
Lucy Stone Hall/Kilmer Campus  
New Brunswick, NJ 08903

## **PROJECT DIRECTOR**

Toby, Jackson (201) 932-3444

## **SUMMARY**

This research project will utilize information from felons released from prison to new jersey's intensive supervision program (isp) to study perceptions regarding deterrence. any participant in this program undergoes at least four random drug screening tests per month in the early months of the program. this is later phased down to two screenings per month. research shows that most isp participants stay out of trouble for 18 months and are successfully discharged. however, roughly 40 percent are returned to prison. a majority of those returned to prison are sent because of positive urine samples. perhaps the urine screens are seen as a deterrent for some but not for others. the researchers will collect detailed social psychological data through prospective interviews with approximately 500 isp participants. Debriefing interviews will also be conducted with 200 of the same participants in isp. the analysis will seek to determine offenders' perceptions regarding the risks of getting caught using drugs by urinalysis tests. this study could produce information indicating how programs with random urine screens can be implemented more effectively.

## **PROJECT NUMBER**

88IJCX0048

## **PROJECT BEGIN DATE**

890101

## **PROJECT END DATE**

910630

# **National Institute of Justice/NCJRS**

## **PROJECT TITLE**

**Probation and Parole Drug Testing Standards**

## **SPONSOR**

US Department of Justice  
Bureau of Justice Assistance  
633 Indiana Avenue, NW  
Washington, DC 20531

## **RECIPIENT ORGANIZATION**

American Probation and Parole Association and Council of State  
Governments  
PO Box 11910  
Iron Works Pike  
Lexington, KY 40578

## **PROJECT DIRECTOR**

Mathews, Timothy H. (606) 252-2291

## **SUMMARY**

Under this cooperative agreement standards and guidelines will be developed to aid probation and parole offices throughout the country in developing their own drug testing policies. The standards will address issues such as who, how and when to test, and how the results of the tests should be used. Each section will contain a discussion of the standard and the case law that pertains to that standard.

## **PROJECT NUMBER**

88DDCXK008

## **PROJECT BEGIN DATE**

881001

## **PROJECT END DATE**

890930

# **National Institute of Justice/NCJRS**

**PROJECT TITLE**

**Probation and Parole Drug Testing Standards**

**SPONSOR**

US Department of Justice  
Bureau of Justice Assistance  
633 Indiana Avenue, NW  
Washington, DC 20531

**RECIPIENT ORGANIZATION**

American Probation and Parole Association and  
Council of State Governments  
P.O. Box 11910-Iron Works Pike  
Lexington, Kentucky 40578

**PROJECT DIRECTOR**

Mathews, Timothy H. (606) 252-2291

**PROJECT NUMBER**

88DDCXK008

**PROJECT BEGIN DATE**

881001

**PROJECT END DATE**

900228 ..SM This cooperative agreement will develop standards and guidelines to assist probation and parole offices in the United States in creating their own policies for drug testing. The standards will focus on who, how and when to test, and how test results should be used. Each section will contain a discussion of the standard and the pertinent case law.

# National Institute of Justice/NCJRS

**PROJECT TITLE**

**Drug Testing Technology Transfer/Comprehensive Drug Adjudication of Drug Arrestees**

**SPONSOR**

US Department of Justice  
Bureau of Justice Assistance  
633 Indiana Avenue, NW  
Washington, DC 20531

**RECIPIENT ORGANIZATION**

Pretrial Services Resource Center  
918 F Street, NW, Suite 500  
Washington, DC 20004

**PROJECT DIRECTOR**

Henry, D. Alan (202) 638-3080

**SUMMARY**

This grant provides continued and augmented support to the Comprehensive Drug Adjudication initiative at three drug testing/supervision sites in Portland, Oregon; Tucson, Arizona; and Wilmington, Delaware. An evaluation will be conducted of the Portland site under the Drug Testing Technology and Transfer program.

**PROJECT NUMBER**

88MUCX0002

**PROJECT BEGIN DATE**

880801

**PROJECT END DATE**

890930

# **National Institute of Justice/NCJRS**

**PROJECT TITLE**

**Validation of the Drug Use Forecasting System**

**SPONSOR**

US Department of Justice  
National Institute of Justice  
633 Indiana Avenue, NW  
Washington, DC

**RECIPIENT ORGANIZATION**

Institute of Social Analysis  
1625 K Street, NW  
Washington, DC 20006

**PROJECT DIRECTOR**

Royer, Cook; (202) 728-1059

**SUMMARY**

This study will validate two major methodologies of the NIJ Drug Use Forecasting (DUF) system, based on tests of data derived within the DC Pretrial Services drug testing program from 1984-87. It will test the statistical representativeness of subsamples drawn from the overall arrestee pool available at any period to simulate DUF sampling methods. The effects of different sizes and periods of sampling on the distributions found within across offender-charge-drug categories will be explored. Additional health and crime data will be compared to the simulated DUF sample results to assess the degree to which trends in the DUF offender-drug patterns relate to or predict trends in other drug-related data bases for the community.

**PROJECT NUMBER**

88IJCX0035

**PROJECT BEGIN DATE**

881001

**PROJECT END DATE**

891130

# National Institute of Justice/NCJRS

**PROJECT TITLE**

**Intensive Supervision for Drug Offenders**

**SPONSOR**

US Department of Justice  
Office of Justice Programs  
Bureau of Justice Assistance  
633 Indiana Avenue NW  
Washington, DC 20531

**RECIPIENT ORGANIZATION**

Virginia Department of Corrections  
Post Office Box 26963  
6900 Ardmore Drive  
Richmond, Virginia 23261

**PROJECT DIRECTOR**

Fling, Mike; (703) 635-7101

**SUMMARY**

This program is essentially a replication of the intensive probation supervision programs implemented by Georgia and New Jersey. The continuing effort will emphasize providing services to drug offenders. Highly structured, noncustodial supervision as an alternative to or in conjunction with incarceration is emphasized so that penalties are punitive and rehabilitative. The demonstration projects maintain an experimental character whenever possible to reinforce current research findings.

**PROJECT NUMBER**

88DDCX0007

**PROJECT BEGIN DATE**

880701

**PROJECT END DATE**

900331



# **National Institute of Justice/NCJRS**

**PROJECT TITLE**

**Drug Testing Technologies Study**

**SPONSOR**

National Institute of Justice  
US Department of Justice  
633 Indiana Avenue, NW  
Washington, DC 20531

**RECIPIENT ORGANIZATION**

Public Health Foundation of Los Angeles County, Inc.  
717 W. Temple Street, Suite 311  
Los Angeles, CA 90012

**PROJECT DIRECTOR**

Norris, Charles; (213) 250-8931

**SUMMARY**

The purpose of this research is to compare the effectiveness of the four urine testing technologies most commonly used in criminal justice: EMIT, TDX, TLC, RIA. All will be compared to one another as well as to GCMS, which will serve as "true" measure of the presence or absence of drugs in each urine specimen. Two measures of effectiveness will be examined: (1) false positive (a "clean" specimen erroneously tests positive) and (2) false negatives (a "dirty" specimen erroneously tests negative). The illicit drugs to be screened are opiates, PCP, cocaine, amphetamines and marijuana. Urine specimens will be obtained from individuals under parole supervision in Los Angeles. Each specimen will be divided into 5 containers, each of which will be analyzed by one of the technologies: the GCMS analysis will be regarded as the true measure of each specimen. In addition to simple presence/absence of drugs, the numerical concentration that each technology detects in each specimen will be recorded. The findings will enable practitioners and researchers to estimate the margin of error inherent in urine testing.

**PROJECT NUMBER**

88MUCXK002

**PROJECT BEGIN DATE**

880201

**PROJECT END DATE**

891231

# **National Institute of Justice/NCJRS**

## **PROJECT TITLE**

**Intensive Supervision for Drug Offenders - Demonstration Program**

## **SPONSOR**

US Department of Justice  
Bureau of Justice Assistance  
633 Indiana Avenue NW  
Washington, DC 20531

## **RECIPIENT ORGANIZATION**

Iowa Department of Corrections  
Division of Community Based Corrections  
10th and Grand Avenue  
Des Moines, IA 50309

## **PROJECT DIRECTOR**

Buckle, Jeanette

## **SUMMARY**

The goal of this project is to increase the availability of intensive supervision probation and parole in Iowa's Fifth Judicial District, the largest of the State's correctional services departments. Through this project the State hopes to enhance community safety, reduce costs of correctional programming by diverting offenders from prison, and free up prison space for more high risk inmates. While the department operates an intensive supervision program, the current proposal would expand this program and make intensive supervision available specifically to drug offenders and burglars who have demonstrable drug problems. These two groups may be referred to the program while on either probation or parole.

## **PROJECT NUMBER**

87DDCX0024

## **PROJECT BEGIN DATE**

871001

## **PROJECT END DATE**

890331

# **National Institute of Justice/NCJRS**

## **PROJECT TITLE**

**Intensive Supervision for Drug Offenders Demonstration Program**

## **SPONSOR**

US Department of Justice  
Bureau of Justice Assistance  
633 Indiana Avenue NW  
Washington, DC 20531

## **RECIPIENT ORGANIZATION**

Georgia Department of Corrections  
Probation Division  
2 Martin Luther King, Jr. Drive  
Atlanta, GA 30334

## **PROJECT DIRECTOR**

Anderson, Larry

## **SUMMARY**

The objectives of this demonstration project will be directed at comparisons of various combinations and degrees of increased urinalysis, surveillance, and treatment of the drug-abusing offender under Georgia's IPS program. This program is anticipated to offer increased capability to the Georgia Department of Corrections in diverting drug offenders from the State's prison system. The project entails experimental combinations of probationer supervision methodologies in the Waycross, Atlanta, and Macon Judicial Circuits. Project activities at the Atlanta site will focus on IPS team supervision with human surveillance complemented by "passive" electronic surveillance and increased urinalysis frequency. Project activities at the Macon site will focus on IPS team supervision with human surveillance complemented by "active" electronic surveillance and increased urinalysis frequency. The Waycross site project activities will focus on IPS team supervision using "human" surveillance, coupled with provision of professional services by an experienced drug and alcohol counselor in the employ of the Department of Corrections, and increased urinalysis of project offenders.

## **PROJECT NUMBER**

87DDCX0013

## **PROJECT BEGIN DATE**

871001

## **PROJECT END DATE**

891231

# **National Institute of Justice/NCJRS**

## **PROJECT TITLE**

**Urine Testing of Juvenile Detainees to Identify High Risk Youth**

## **SPONSOR**

US Department of Justice  
National Institute of Justice  
Center for Crime Control Research  
633 Indiana Avenue NW  
Washington, DC 20531

## **RECIPIENT ORGANIZATION**

University of South Florida, Department of Criminal Justice  
4204 East Fowler Avenue  
Tampa, FL 33620

## **PROJECT DIRECTOR**

Dembo, Richard

## **SUMMARY**

Urine testing of adult offenders has revealed strong associations between use of illicit drugs and criminal behaviors and proven valuable in identifying offenders at high risk of recidivism. Building on an existing assessment program for youthful offenders, 400 youths entering a regional detention center in Tampa, Florida, will be studied over time. Intensive interviews will be used to assess the alcohol and drug use histories and patterns of offending, as well as offenders' mental health problems. Voluntary urine specimens will be obtained at their entry into the program. Followups will be made at 6, 12, and 18 months after their initial assessments, and will be based on official records, further interviews, and urinalyses. The results are expected to be valuable in clarifying youthful patterns of interrelations between substance use and criminality, and aid in developing better matches between client characteristics and early intervention strategies to reduce chances of becoming increasingly involved in illicit drug-taking and/or criminal behaviors.

## **PROJECT NUMBER**

86IJCX0050

## **PROJECT BEGIN DATE**

861001

## **PROJECT END DATE**

881001

# **National Institute of Justice/NCJRS**

**PROJECT TITLE**

**Reach Evaluation of DC Pretrial Service Agency's Drug Test Program for Juveniles**

**SPONSOR**

US Department of Justice  
National Institute of Justice  
Office of Communication and Research Utilization  
633 Indiana Avenue NW  
Washington, DC 20531

**RECIPIENT ORGANIZATION**

Toborg Associates  
1725 K Street NW  
Suite 803  
Washington, DC 20006

**PROJECT DIRECTOR**

Toborg, Mary

**SUMMARY**

This project is examining the extent of drug use among arrested juveniles in Washington, D.C., and the effectiveness of urine testing in improving juvenile probation supervision.

**PROJECT NUMBER**

87IJCXK007

**PROJECT BEGIN DATE**

861001

**PROJECT END DATE**

900630

# **National Institute of Justice/NCJRS**

**PROJECT TITLE**

**Juvenile Drug Detection and Monitoring Program**

**SPONSOR**

US Department of Justice  
National Institute of Justice  
Office of Communication and Research Utilization  
633 Indiana Avenue NW  
Washington, DC 20531

**RECIPIENT ORGANIZATION**

DC Pretrial Services Agency  
400 F Street NW  
Washington, DC 20001

**PROJECT DIRECTOR**

Carver, John A.

**SUMMARY**

Using an advanced urine testing technology, the project will provide drug testing and data collection services for 4,200 juvenile arrestees and 800 juveniles placed on probation. The project will measure the extent of illicit drug use among a population of arrested juveniles; test the effectiveness of different drug testing schedules (random versus scheduled testing) in deterring drug use and criminal behavior among juveniles granted pretrial release or placed on probation; compare the effectiveness of random and scheduled drug testing with traditional treatments in reducing drug use and crime among juveniles on probation; and establish the cohort of juveniles both drug users and nonusers, whose future criminal behavior will be traced in order to further examine the role that drug use plays in criminal career development.

**PROJECT NUMBER**

87DDCXK013

**PROJECT BEGIN DATE**

861001

**PROJECT END DATE**

891231

# **National Institute of Justice/NCJRS**

## **PROJECT TITLE**

**Assessment of Multiple Drug Use Indicators**

## **SPONSOR**

US Department of Justice  
National Institute of Justice  
Center from Crime Control Research  
633 Indiana Avenue NW  
Washington, DC 20531

## **RECIPIENT ORGANIZATION**

San Diego Association of Governments  
Criminal Justice Research Unit  
1200 Third Avenue  
Suite 524  
San Diego, CA 92101

## **PROJECT DIRECTOR**

Pennell, Susan; (619) 236-5323

## **SUMMARY**

This project complements the San Diego Drug Use Forecasting (DUF) Program data by comparing it with other local drug use indicators, including drug-related offenses, hospital emergency and treatment program trends, and school surveys of self-reported drug use. Researchers will attempt to establish how these indicators compare with each other; develop timely and valid estimates of local drug abuse trends; identify local patterns of drug-crime relations; and identify differences in characteristics between drug users and nonusers.

## **PROJECT NUMBER**

87IJCX0035

## **PROJECT BEGIN DATE**

871001

## **PROJECT END DATE**

890930

# **National Institute of Justice/NCJRS**

**PROJECT TITLE**

**Drug Abuse and Misconduct During Pre-Trial Release Among Felony Defendants**

**SPONSOR**

US Department of Justice  
National Institute of Justice  
Office of Crime Prevention and Criminal Justice Research  
633 Indiana Avenue NW  
Washington, DC 20531

**RECIPIENT ORGANIZATION**

Temple University  
Department of Criminal Justice  
Broad Street and Montgomery Avenue  
Philadelphia, PA 19122

**PROJECT DIRECTOR**

Goldkamp, John S.; (215) 787-8081

**SUMMARY**

In a replication and extension of previous studies of drug-urine testing programs, conducted in Washington, D.C. and New York, this study examined the relationship between drug use and pretrial misconduct among felony defendants in Dade County, Florida. Whether knowledge of a defendants' drug use improves the court's ability to predict dangerousness was assessed. Options other than detention useful in pretrial decisionmaking were evaluated and findings will be incorporated into revised bail guidelines.

**PROJECT NUMBER**

87IICX0007

**PROJECT BEGIN DATE**

860901

**PROJECT END DATE**

881215



# **National Institute of Justice/NCJRS**

## **PROJECT TITLE**

**Urine Testing of Offenders: A Manual for Practitioners**

## **SPONSOR**

US Department of Justice  
National Institute of Justice  
Office of Communications and Research Utilization  
633 Indiana Avenue NW  
Washington, DC 20531

## **RECIPIENT ORGANIZATION**

Narcotic and Drug Research, Inc.  
55 West 125th Street  
New York, NY 10027

## **PROJECT DIRECTOR**

Wish, Eric;

## **SUMMARY**

Research indicates that urine testing is a reliable means of identifying drug use among arrestees and that periodic drug testing of pretrial releasees is effective in reducing their rearrest rates. A guide was produced to help develop technically competent, legal urine testing programs that also meet reliability standards. In addition, data for a drug-use forecasting program was collected in geographically diverse cities to track drug use over time.

## **PROJECT NUMBER**

87IJCX0008

## **PROJECT BEGIN DATE**

861101

## **PROJECT END DATE**

900731

# National Institute of Justice/NCJRS

## PROJECT TITLE

**Urine Testing of Juvenile Detainees to Identify High Risk Youths: A  
Prospective Study Follow-Up Phase**

## SPONSOR

US Department of Justice  
Office of Juvenile Justice and Delinquency Prevention  
633 Indiana Avenue NW  
Washington, DC 20531

## RECIPIENT ORGANIZATION

University of South Florida  
Department of Criminology  
4202 East Fowler Avenue  
Tampa, FL 33620

## PROJECT DIRECTOR

Dembo, Richard; (813) 974-2815

## SUMMARY

This followup phase of a planned two-year study of drug usage by high-risk youth in a juvenile detainee program will complete the planned comprehensive study of an estimated 400 youths in a regional detention center program in Tampa, Florida. In the first phase, the youths provided detailed personal interviews to assess their alcohol, drug use, and mental health problems. Voluntary urine specimens were obtained and analyzed. In this project official records of the youths delinquent behavior will be secured at intervals of 6, 12, and 18 months after their initial interviews, plus 1-year followup interviews and urine specimens to assess their subsequent drug and alcohol use and delinquent behavior. The results will assess the value of urine testing within such a program for identifying youths at high risk for short term recidivism and future delinquency and drug use, and for developing successful intervention strategies.

## PROJECT NUMBER

87JNCX0008

## PROJECT BEGIN DATE

871001

## PROJECT END DATE

900228

# National Institute of Justice/NCJRS

**PROJECT TITLE**

**Intensive Supervision for Drug Offenders Demonstration Program**

**SPONSOR**

US Department of Justice  
Bureau of Justice Assistance  
633 Indiana Avenue NW  
Washington, DC 20531

**RECIPIENT ORGANIZATION**

Georgia Department of Corrections  
Probation Division  
2 Martin Luther King, Jr. Drive  
Twin Towers East  
Atlanta, 30334

**PROJECT DIRECTOR**

Anderson, Larry; (404) 656-4696

**SUMMARY**

This demonstration project will be directed at comparison of various combinations and degrees of increased urinalysis, surveillance, and treatment of the drug-abusing offender under Georgia's OPS Program. The Program is anticipated to offer increased capability to the Georgia Department of Corrections in diverting drug offenders from the State's prison system. The project entails experimental combinations of probationer supervision methodologies in the Waycross (IPS, but without a Home Confinement component), Atlanta, and Macon Judicial Circuits (IPS with a Home Confinement component). Project activities at the Atlanta site will focus on IPS team supervision, with human surveillance complemented by "passive" electronic surveillance and increased urinalysis frequency (primarily for drugs other than marijuana). Project activities at the Macon site will focus on IPS team supervision, with human surveillance complemented by "active" electronic surveillance and increased urinalysis frequency. The Waycross site project activities will focus on IPS team supervision using "human" surveillance, coupled with provision of professional services by an experienced drug and alcohol counselor in the employ of the Department of Corrections, and increased urinalysis of project offenders.

**PROJECT NUMBER**

87DDCX0013

**PROJECT BEGIN DATE**

871001

**PROJECT END DATE**

891231

# National Institute of Justice/NCJRS

**PROJECT TITLE**

**Drug Testing Technology/Offender Disposition Program**

**SPONSOR**

US Department of Justice  
Bureau of Justice Assistance  
633 Indiana Avenue NW  
Washington, DC 20531

**RECIPIENT ORGANIZATION**

National Association of State Alcohol and Drug Abuse Directors  
444 North Capitol Street NW  
Suite 520  
Washington, DC 20001

**PROJECT DIRECTOR**

Butynski, William

**SUMMARY**

Employing practical options available to the criminal justice system for dealing with the drug-dependent offender. Specifically it, will address the relationship between treatment and monitoring. It will also demonstrate the utility of the careful use of drug detection technology in the disposition of drug-dependent offenders.

**PROJECT NUMBER**

87DDCXK050

**PROJECT BEGIN DATE**

870515

**PROJECT END DATE**

900630

# **National Institute of Justice/NCJRS**

**PROJECT TITLE**

**Urine Tests of Arrestees to Identify Hidden Drug Abusers in Washington, DC**

**SPONSOR**

US Department of Justice  
National Institute of Justice  
Center for Crime Control Research  
633 Indiana Avenue NW  
Washington, DC 20531

**RECIPIENT ORGANIZATION**

Toborg Associates, Inc.  
8401 Corporate Drive  
Suite 420  
Landover, MD 20785  
(301)306-0900

**PROJECT DIRECTOR**

Toborg, Mary; (202) 293-0888

**SUMMARY**

This project builds upon previously developed data to assess the number and characteristics of hidden drug abusers among the criminal population. Followup interviews and analyses of data from criminal justice and health sources will assess the size of this category of drug abusers. More accurate and useful estimates of Washington, D.C.'s overall drug-abusing population will also be developed.

**PROJECT NUMBER**

86IJCX0075

**PROJECT BEGIN DATE**

861001

**PROJECT END DATE**

900630

# **National Institute of Justice/NCJRS**

## **PROJECT TITLE**

**Detection and Monitoring of Drug-Using Arrestees: Replication in Selected Sites of the DC Pretrial Drug Testing Procedures**

## **SPONSOR**

**US Department of Justice  
Bureau of Justice Assistance  
633 Indiana Avenue NW  
Washington, DC 20531**

## **RECIPIENT ORGANIZATION**

**Pretrial Services Resource Center  
Suite 500  
918 F Street NW  
Washington, DC 20004-1482**

## **PROJECT DIRECTOR**

**Henry, D. Alan; (202) 638-3080**

## **SUMMARY**

This cooperative agreement will draw upon the expertise of the Pretrial Services Resource Center to transfer to selected sites the drug testing procedures that have proven effective in the District of Columbia. Specifically, this agreement will provide: documentation of the pre-requisites for implementation; development of site selection criteria; identification of potential demonstration sites; recommendations regarding the most cost-effective sites; transfer and administration of funds to selected sites; provision of program development and technical assistance to demonstration sites; and monitoring and reporting the progress of the demonstration.

## **PROJECT NUMBER**

**86SDCXK044**

## **PROJECT BEGIN DATE**

**861001**

## **PROJECT END DATE**

**900331**

# **National Institute of Justice/NCJRS**

## **PROJECT TITLE**

**Optimization of Legal Supervision for Chronic Addict Offenders**

## **SPONSOR**

US Department of Justice  
National Institute of Justice  
Center for Crime Control Research  
633 Indiana Avenue NW  
Washington, DC 20531

## **RECIPIENT ORGANIZATION**

Regents of the University of California  
Office of Contracts and Grants  
405 Hilgard Avenue  
Los Angeles, CA 90024

## **PROJECT DIRECTOR**

Anglin, M. Douglas; (213) 825-9057

## **SUMMARY**

This project extended prior research indicating positive overall effects of drug testing as a part of intensive parole-probation supervision. It developed addict typologies to show how offenders' characteristics relate to the success or failure of intervention components.

## **PROJECT NUMBER**

86JCX0069

## **PROJECT BEGIN DATE**

861001

## **PROJECT END DATE**

880930

# **National Institute of Justice/NCJRS**

## **PROJECT TITLE**

**Determining Time of Administration of Marijuana from Human Biological Samples**

## **SPONSOR**

US Department of Justice  
National Institute of Justice  
Office of Crime Prevention and Criminal Justice Research  
633 Indiana Avenue NW  
Washington, DC 20531

## **RECIPIENT ORGANIZATION**

University of California  
School of Public Health  
Berkeley, CA 94720

## **PROJECT DIRECTOR**

Thornton, John I.; (415) 642-1605

## **SUMMARY**

This research evaluated the use of marijuana metabolic ratios in blood and urine samples to determine "time since use" and thus impairment of driving. It investigated whether such can be used in all types of marijuana users, both frequent and infrequent. Routine procedures were developed for detecting marijuana and its major metabolites in plasma specimens.

## **PROJECT NUMBER**

86JCX0059

## **PROJECT BEGIN DATE**

861001

## **PROJECT END DATE**

871231



# **National Institute of Justice/NCJRS**

## **PROJECT TITLE**

**Evaluation and Detection of Substance Histories and Violations Through  
Hair Analysis in Parole-Probation Populations**

## **SPONSOR**

US Department of Justice  
National Institute of Justice  
Center for Crime Control Research  
633 Indiana Avenue NW  
Washington, DC 20531

## **RECIPIENT ORGANIZATION**

Ianus Foundation  
Research Laboratory  
PO Box 84573  
Los Angeles, CA 90073

## **PROJECT DIRECTOR**

Baumgartner, Werner A.; (213) 824-4458

## **SUMMARY**

Hair analysis provides long-term information on drug-use history and the amount of drug ingested. This project will use hair analysis to detect drug-related parole and probation infractions and compare these findings with those obtained from urinalysis.

## **PROJECT NUMBER**

86IJCX0029

## **PROJECT BEGIN DATE**

861001

## **PROJECT END DATE**

890131

# National Institute of Justice/NCJRS

**PROJECT TITLE**

**Drug Use as a Predictor of Behavior on Probation**

**SPONSOR**

US Department of Justice  
National Institute of Justice  
Center for Crime Control Research  
633 Indiana Avenue NW  
Washington, DC 20531

**RECIPIENT ORGANIZATION**

Narcotic and Drug Research, Inc  
Two World Trade Center  
67th Floor  
New York, NY 10047

**PROJECT DIRECTOR**

Wish, Eric; (212) 488-2426

**SUMMARY**

Drug usage is known to be a high-risk factor in criminal behavior. Yet, until urinalysis became available, courts had not had objective techniques to assess an offender's drug-use status. This study followed a sample of arrestees in Manhattan and assessed the risks of criminality among drug-using and nondrug-using offenders during probation and the usefulness of urinalysis screening of probationers.

**PROJECT NUMBER**

85IJCX0025

**PROJECT BEGIN DATE**

850701

**PROJECT END DATE**

881130

# **National Institute of Justice/NCJRS**

## **PROJECT TITLE**

**Drug Use as a Predictor of Rearrests and/or Failure to Appear**

## **SPONSOR**

US Department of Justice  
National Institute of Justice  
Office of Communication and Utilization  
633 Indiana Avenue NW  
Washington, DC 20531

## **RECIPIENT ORGANIZATION**

Narcotic and Drug Research, Inc  
Executive Park South  
Albany, NY 12203

## **PROJECT DIRECTOR**

Wish, Eric; (212) 488-3974

## **SUMMARY**

Drug usage is known to be a high-risk factor in criminal behavior. Yet, until urinalysis became available, courts had not had objective techniques to assess an offender's drug use status. This study followed a sample of arrestees in Manhattan and assessed the risks of criminality among drug-using and nondrug-using offenders during probation and the usefulness of urinalysis screening of probationers.

## **PROJECT NUMBER**

83IJCXK048

## **PROJECT BEGIN DATE**

831001

## **PROJECT END DATE**

880630

# **National Institute of Justice/NCJRS**

**PROJECT TITLE**

**Pretrial Testing for Narcotics Use**

**SPONSOR**

US Department of Justice  
National Institute of Justice  
Office of Communication and Utilization  
633 Indiana Avenue NW  
Washington, DC 20531

**RECIPIENT ORGANIZATION**

DC Pretrial Services Agency  
400 F Street  
Washington, DC

**PROJECT DIRECTOR**

Carver, John

**SUMMARY**

This research tracked failure to appear (FTA) and rearrest rates of drug users and nonusers released pending trial in Washington, D.C. Preliminary results indicate that users who remain in a program of periodic urine testing have pretrail misconduct rates similar to those nonusers, while users who drop out of their testing program have much higher pretrial failure rates.

**PROJECT NUMBER**

83IJCXK049

**PROJECT BEGIN DATE**

831001

**PROJECT END DATE**

870630

# National Institute of Justice/NCJRS

## PROJECT TITLE

**Evaluation of the DC Pretrial Urine Testing and Drug Use Surveillance Programs**

## SPONSOR

US Department of Justice  
National Institute of Justice  
Office of Communication and Utilization  
633 Indiana Avenue NW  
Washington, DC 20531

## RECIPIENT ORGANIZATION

Toborg Associates, Inc  
1725 K Street NW  
Suite 803  
Washington, DC 20006

## PROJECT DIRECTOR

Toborg, Mary; (202) 293-0888

## SUMMARY

The purpose of this project is to evaluate a quasi-experiment, conducted under a separate grant to the DC pretrial service agency, that addresses two policy issues: whether drug users pose a greater threat to the public than nonusers while on pretrial release; whether use of urinalysis as a diagnostic-surveillance tool is an effective means of monitoring and controlling released drug users. The DC Pretrial Services Agency will conduct the experiment in which all arrestees booked in the District in a 12-month period will be required to submit urine samples to detect whether they are drug users. Identified users will be assigned to one of urine testing to verify abstinence; or treatment, where users are enrolled in a therapeutic and-or counseling program. Toborg Associates will evaluate this program by comparing users with nonusers on two critical outcome measures: rearrests, including seriousness of charge, while free pending trial; and failure to-appear-for-trial rates. The effectiveness of urine surveillance compared to narcotic treatment in reducing the risk to the public will also be evaluated. Supplement number 1 will enable the grantee to purchase consultant and computer services to enhance data analysis. This program became more complex as it developed, providing an opportunity to analyze the pretrial performance of 9 subgroup instead of the three designated in the original design, necessitating a more sophisticated statistical analysis than originally anticipated. The supplement will allow use of findings to design a long-term study of juvenile drug use and criminal career development and design an evaluation of a D.C. program for developing intervention strategies, including urine testing.

## PROJECT NUMBER

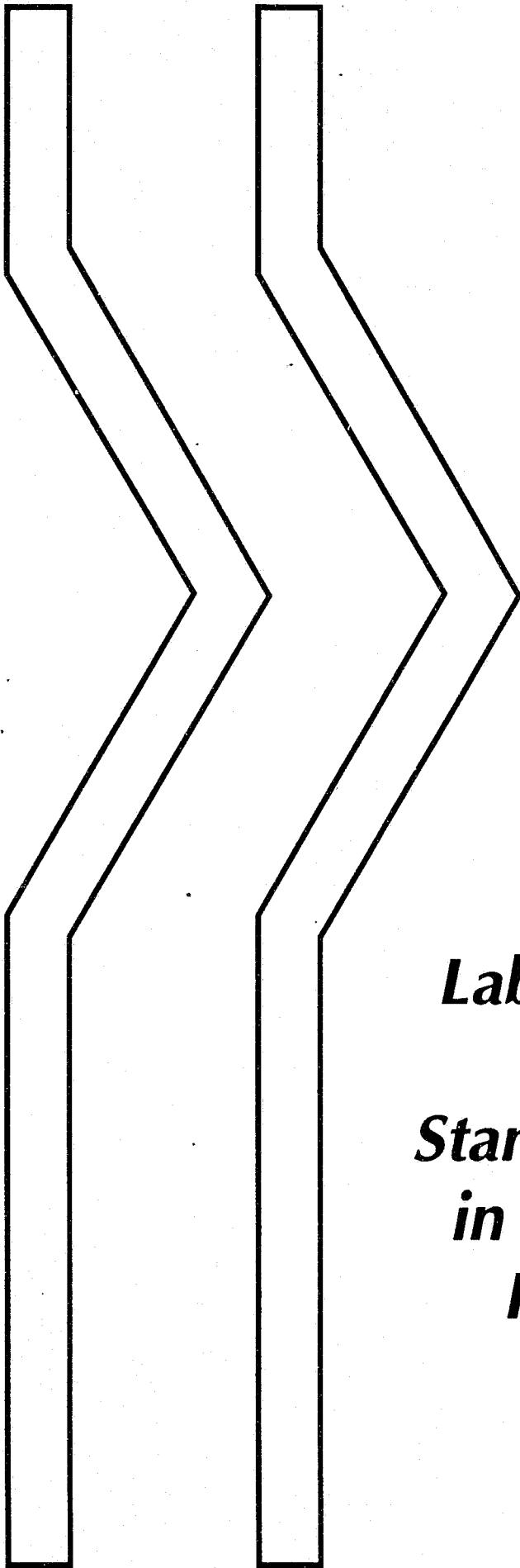
83JJCXK046

## PROJECT BEGIN DATE

831001

## PROJECT END DATE

860930



***Current List of  
Laboratories which  
Meet Minimum  
Standards to Engage  
in Urine Testing for  
Federal Agencies***

## **Current List of Laboratories Which Meet Minimum Standards To Engage in Urine Drug Testing for Federal Agencies.**

Mandatory Guidelines for Federal Workplace Drug Testing were developed in accordance with Executive Order 12564 and section 503 of Public Law 100-71. Subpart C of the Guidelines, "Certification of Laboratories Engaged in Urine Drug Testing for Federal Agencies," sets strict standards which laboratories must meet in order to conduct urine drug testing for Federal agencies. To become certified an applicant laboratory must undergo three rounds of performance testing plus an on-site inspection. To maintain that certification a laboratory must participate in an every-other-month performance testing program plus periodic, on-site inspections. In accordance with subpart C of the Guidelines, the following laboratories meet the standards set forth in the Guidelines.

For further information contact: Division of Applied Research (formerly the Office of Workplace Initiatives), National Institute on Drug Abuse, Room 9A-53, 5600 Fishers Lane, Rockville, Maryland 20857.

**Source: Department of Health and Human Services, National Institute on Drug Abuse (Federal Register V55 N46, March 8, 1990)**

American BioTest Laboratories, Inc., 3350 Scott, Boulevard, Building 15, Sant Clara, CA 95054, 408-727-5525

American Medical Laboratories, 11091 Main Street, P.O. Box 188, Fairfax, VA 22030, 703-691-9100

Associated Regional and University Pathologists, Inc. (ARUP), 500 Chipeta Way, Salt Lake City, UT 84108, 801-583-2787

Bio-Analytical Technologies, 2356 North Lincoln Avenue, Chicago, IL 60614, 312-880-6900

Cedars Medical Center, Department of Pathology, 1400 Northwest 12th Avenue, Miami, FL 33136, 305-325-5810

Center For Human Toxicology, 417 Wakara Way, Rm. 290, University Research Park, Salt Lake City, UT 84108, 801-581-5117

Chem-Bio Corporation, 140 E. Ryan Road, Oak Creek, WI 53154, 800-365-3840

Clinical Reference lab, 11850 West 85th Street, Lenexa, KS 66214, 800-445-6917

CompuChem Laboratories, Inc., Western Division, 600 West North Market Boulevard, Sacramento, CA 95834, 916-923-0840 (name changed: formerly Chem West Analytical Laboratories, Inc.)

CompuChem Laboratories, Inc., 3308 Chapel Hill/Nelson Highway., P.O. Box 12652, Research Triangle Park, NC 27709, 919-549-8263

Doctors and Physicians Laboratory, 801 E. Dixie Avenue, Leesburg, FL 32748, 904-787-9006

DrugScan, Inc., 1119 Mearns Road, P.O. Box 2969, Warminster, PA 18974, 215-674-9310

ElSohly Laboratories, Inc., 1215-1/2 Jackson Avenue, Oxford, MS 38655, 601-236-2609

Environmental Health Research & Testing Inc., 1075 South 13th Street, Birmingham, AL 35205-9998, 205-934-0985

General Medical Laboratories, 36 South Brooks Street, Madison, WI 53715, 606-267-6267

Harris Medical Laboratory, 1401 Pennsylvania Avenue, P.O. Box 2981, Fort Worth, TX 76104, 817-878-5600

Health Care/Preferred Laboratory, 3011 W. Grand Boulevard, Detroit, MI, 48202, 313-875-2112

Laboratory of Pathology of Seattle, Inc., 1229 Madison Street, Suite 500, Nordstrom Medical Tower, Seattle, WA 98104, 206-386-2672

Laboratory Specialists, Inc., P.O. Box 4350, Woodland Hills, CA 91365, 800-331-8670, (name changed: formerly Abused Drug Laboratories)

Massey Analytical Laboratories, Inc., 2214 Main Street, Bridgeport, CT, 06606, 203-334-6187

Med Arts Lab, 5419 South Western, Oklahoma City, OK 73109, 800-251-0089

MedExpress/National Laborator Center, 4022 Willow Lake Boulevard, Memphis, TN 38175, 901-795-1515

MedTox Laboratories, Inc., 402 West County Road D, St. Paul, MN 55112, 612-636-7466

Mental Health Complex Laboratories, 9455 Watertown Plank Road, Milwaukee, WI 53226, 414-257-7439

Methodist Medical Center, 221 N.E. Glen Oak Avenue, Peoria, IL 61636, 309-672-4928

MetPath, Inc. 1355 Mittel Boulevard, Wood Dale, IL 60191, 312-595-3888, ext. 671

MetPath, Inc., One Malcolm Avenue, Teterboro, NJ 07608, 201-393-5000

National Center for Forensic Science, 1901 Sulphur Spring Road, Baltimore, MD 21227, 301-247-9100 (name changed: formerly Maryland Medical Laboratories, Inc.)

National Psychopharmacology Lab, Inc., 9320 Park West Boulevard, Knoxville, TN 37923, 800-251-9492

Nichols Institute Substance Abuse Testing (NISAT), 8985 Balboa Avenue, San Diego, CA 92123, 800-446-4728/619-694-5050 (name changed: formerly Nichols Institute)

Northwest Toxicology, Inc., 1141 East 3900 South, Salt Lake City, UT 84124, 800-322-3361

PDLA, Inc., 100 Corporate Court, South Plainfield, NJ 07080, 201-769-8500

PharmChem Laboratories, Inc., 1505-A O'Brien Drive, Menlo Park, CA 94025, 800-446-5177

Poisonlab, Inc., 7272 Clairmont Mesa Road, San Diego, CA 92111, 619-279-2600

Roche Biomedical Laboratories, 6370 Wilcox Road, Dublin, OH 43017, 614-889-1061

Roche Biomedical Laboratories, 1801 First Avenue South, Birmingham, AL 35233, 205-581-3537

Roche Biomedical Laboratories, Inc., 1447 York Court, Burlington, NC 27216, 919-584-5171

SmithKline Beecham Clinical Laboratory, NIDA Section, 506 E. State Parkway, Schaumburg, IL 60173, 312-885-2010 (name changed: formerly International Toxicology Laboratories)

SmithKline Beecham Clinical Laboratory, 7600 Tyrone Avenue, Van Nuys, CA, 91405, 818-989-2520

SmithKline Bio-Science Laboratories, 2201 W. Campbell Park Drive, Chicago, IL 60612, 312-885-2010 (name changed: formerly International Toxicology Laboratories, Inc.)

SmithKline Bio-Science Laboratories, 8000 Sovereign Row, Dallas, TX 75247, 214-638-1301 (name changed: formerly International Clinical Laboratories)

SmithKline Bio-Science Laboratories, 400 Egypt Road, Norristown, PA 19403, 800-523-5447

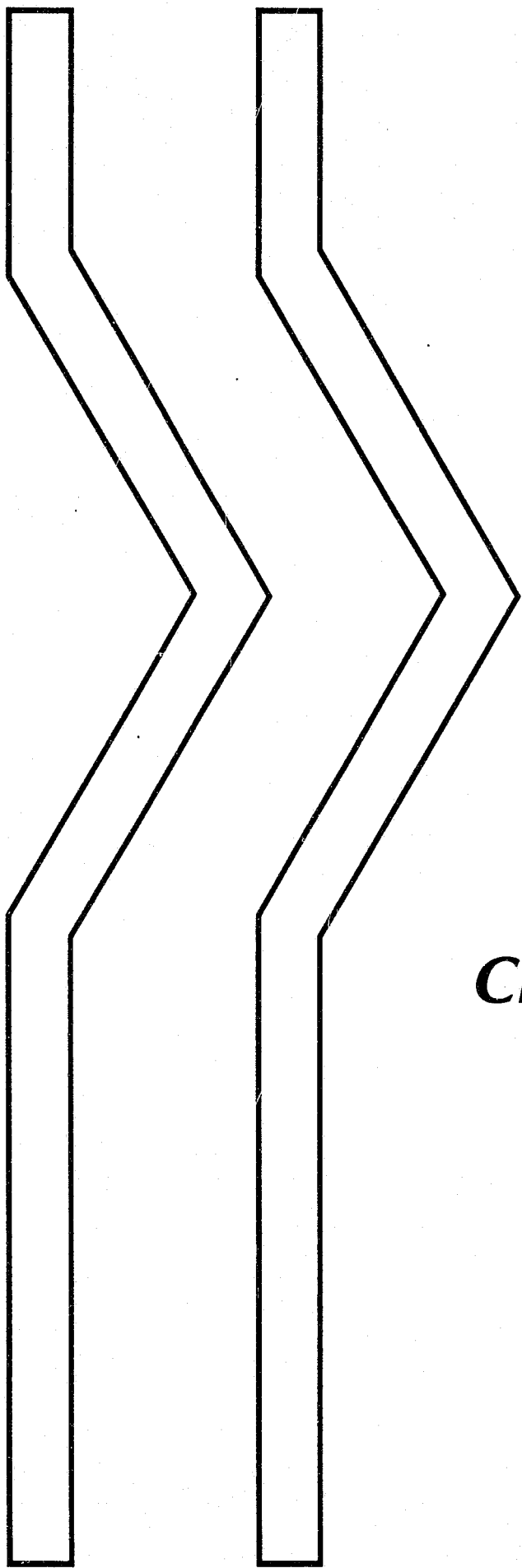


SmithKline Bio-Science Laboratories, 1777  
Montreal Circle, Tucker, GA 30064,  
404-934-9205

South Bend Medical Foundation, Inc., 530 North  
Lafayette Boulevard, South Bend, IN 46601,  
219-234-4176

Southgate Medical Laboratory, Inc., 21100  
Southgate Park Boulevard, Cleveland, OH  
44137, 800-338-0166

St. Anthony Hospital (Toxicology Laboratory.)  
P.O. Box 205, 1000 North Lee Street,  
Oklahoma City, OK 73102, 405-272-7052



***Federal Drug  
Clearinghouses***

# **Drug Abuse Information From Federal Agencies**

## **Department of Justice**

### ***National Institute of Justice/NCJRS***

Box 6000

Rockville, MD 20850

1-800-851-3420

1-301-251-5500 (Metropolitan Washington, D.C. area)

Hours: 8:30 a.m. - 7:00 p.m. Monday through Friday

### ***Drugs & Crime Data Center & Clearinghouse***

1600 Research Boulevard

Rockville, MD 20850

1-800-666-3332

Hours: 8:30 a.m. - 5:15 p.m. Monday through Friday

## **Department of Health and Human Services**

### ***National Clearinghouse for Alcohol and Drug Information***

P.O. Box 2345

Rockville, MD 20852

1-301-468-2600

Hours: 8:30 a.m. - 5:00 p.m. Monday through Friday

### ***Drug Abuse Information and Treatment Referral Line***

1-800-662-HELP

1-800-66-AYUDA: Spanish speaking

Hours: 9:00 a.m. - 5:00 p.m. Monday through Friday

12:00 noon - 3:00 a.m. Saturday and Sunday

### ***Drug-Free Workplace Hotline***

1-800-843-4971

Hours: 9:00 a.m. - 4:00 p.m. Monday through Friday

### ***National AIDS Information Clearinghouse (NAIC)***

P.O. Box 6003

Rockville, MD 20850

1-800-458-5231

**Department of Education**

***Educational Resources Information Center (ERIC)***

***ACCESS ERIC***

Department CCE

1600 Research Boulevard

Rockville, MD 20850

1-800-USE-ERIC

Hours: 8:30 a.m. - 5:30 p.m. Monday through Friday

**Department of Housing and Urban Development**

***Drug Information & Strategy Clearinghouse***

P.O. Box 6424

Rockville, MD 20850

1-800-245-2691

1-301-251-5154 (Metropolitan Washington, D.C. area)

Hours: 9:00 a.m. - 6:00 p.m. Monday through Friday