



ICPSR 4211

Impact of Alcohol or Drug Use and Incarceration on Child Care in Santa Clara County, California, 2003

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User Guide



National Institute of Justice
Data Resources Program

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Bibliographic Description

ICPSR Study No.: 4211

Title: Impact of Alcohol or Drug Use and Incarceration on Child Care in Santa Clara County, California, 2003

Principal Investigator(s): James A. Wiley, San Francisco State University. Public Research Institute

Funding Agency: United States Department of Justice. National Institute of Justice

Grant Number: 2002-IJ-CX-0030

Bibliographic Citation: Wiley, James A. IMPACT OF ALCOHOL OR DRUG USE AND INCARCERATION ON CHILD CARE IN SANTA CLARA COUNTY, CALIFORNIA, 2003 [Computer file]. ICPSR04211-v1. San Francisco, CA: San Francisco State University [producer], 2003. Ann Arbor, MI: Inter-university Consortium for Political and Social Research [distributor], 2005.

Scope of Study

Summary: This pilot study was conducted in an attempt to better understand the jailed population in terms of the number of families at risk and the relationship between parental substance use and incarceration and its impact on the children of the incarcerated. The aim of the study was to describe the jailed population, their needs in relation to substance abuse and parenting issues, to explore children's risk factors resulting from having a parent with substance abuse and/or criminal justice involvement, and ultimately to offer a point of intervention for parents and children at risk. Participants included 229 men and 52 women aged 18 and older, who were in their first 48 hours of incarceration in the Santa Clara County Department of Corrections in August 2003 and who were voluntary participants in the National Institute of Justice's (NIJ) Arrestee Drug Abuse Monitoring (ADAM) Program (ARRESTEE DRUG ABUSE MONITORING (ADAM) PROGRAM IN THE UNITED STATES, 2003 [ICPSR 4020]). Male subjects were chosen through a random selection process, while female participants were taken from a convenience sample. The pilot study used a questionnaire completed as an addendum to the ADAM program main interview. Major types of variables included in this study are type and duration of alcohol/drug use, family history of incarceration, number and ages of children for whom the respondent was the primary caregiver, social consequences for the child due to the incarceration of the respondent, and if the child had any problems

with drugs and/or alcohol.

Subject Term(s): ADAM/DUF Program, alcohol abuse, child development, drug use, inmate populations, parental influence

Geographic Coverage: California, United States

Time Period: January 2003--March 2004

Date(s) of Collection: August 2003

Unit of Observation: individual

Universe: Men and women aged 18 and older who were incarcerated in the Santa Clara County Department of Corrections in August 2003.

Data Type: survey data

Methodology

Purpose of the Study: This pilot study was conducted to better understand the jailed population in terms of the number of families at risk and the relationship between parental substance use and incarceration and its impact on the children of the incarcerated. The study aimed to describe the jailed population, their needs in relation to substance abuse and parenting issues, to explore children's risk factors resulting from having a parent with substance abuse and/or criminal justice involvement, and ultimately to offer a point of intervention for parents and children at risk.

Study Design: The study, conducted in August 2003, by San Francisco State University, Public Research Institute, consisted of a sample of 229 men and 52 women aged 18 and older, who were in their first 48 hours of incarceration in the Santa Clara County Department of Corrections and who were voluntary participants in NIJ's Arrestee Drug Abuse Monitoring (ADAM) Program (ARRESTEE DRUG ABUSE MONITORING (ADAM) PROGRAM IN THE UNITED STATES, 2003 [ICPSR 4020]). ADAM Program participants were selected from all arrestees charged with any criminal act in Santa Clara County. Male subjects were chosen through a random selection process, while female subjects were taken from a convenience sample. The study used a questionnaire completed as an addendum to the ADAM Program main interview. All ADAM participants listened to a second informed consent statement upon completing of the main survey, after which they were asked to complete the ten-minute interview.

Sample: The sample for male subjects was a random sample from all males aged 18 years or more who were in their first 48 hours of incarceration in the Santa Clara County Department of Corrections and who were voluntary participants in NIJ's Arrestee Drug Abuse Monitoring (ADAM) Program. The sample for female subjects was a convenience sample from all females meeting the same criteria. There are several limitations to the study that should be considered. First, this was a pilot study with a limited number of respondents. Second, the anonymity of the ADAM study prevented any follow-up interviews with the children resulting in a one-sided reporting of family life. Third, any findings are specific to the Santa Clara County jail population, although preliminary findings show similarities between this population and jail populations in other counties.

Weight: Because data were only collected over a single quarter, ADAM sampling weights are not included in the data.

Sources of Information: Data were collected from the ADAM program interview and the questionnaire added as an addendum.

Mode of Data Collection: face-to-face interview

on-site questionnaire

Description of Variables: Variables used in the study include the gender and ethnicity of the respondents, type of offense currently incarcerated for, familial history of incarceration, history of drug and alcohol use (including types of drugs used), age when drugs and/or alcohol were first used, and number of times drugs and/or alcohol had been used in the last 12 months. Other variables pertain to the respondent's children, including the number and ages of children the respondent is responsible for, who the child lives with most of the time, who watches the child and where the child would stay while the respondent is incarcerated, number of days of school the child had missed in the past 12 months, if the child had any history of drug and/or alcohol use, if the child had ever been the victim of violence, if the child had ever been in a juvenile detention facility, and if the child or family had ever received any support such as tutoring, counseling, or parenting classes. Because data were only collected over a single quarter, ADAM sampling weights are not included in the data.

Response Rates: Among ADAM-eligible male arrestees, 56.7 percent consented to participate. Among female arrestees, 59.2 percent consented to participate. Ninety-seven percent of all ADAM participants consented to participate in the addendum survey.

Presence of Common Likert-type scales were used.

Scales:

Extent of Processing: ICPSR checked for undocumented codes, produced a codebook, produced frequencies, and generated SAS, SPSS, and Stata setup files. ICPSR also reformatted the data and documentation and converted hardcopy documentation to a machine-readable format. Missing data codes were standardized by the data producer.

Access and Availability

Extent of Collection: This data collection consists of one data file, a user guide in a PDF file, a codebook and data collection instruments in a PDF file, and SAS, SPSS, and Stata setup files.

Restrictions: The data are restricted from general dissemination. Users interested in obtaining these data must complete a Data Transfer Agreement Form and specify the reasons for the request. A copy of the Data Transfer Agreement Form can be requested by calling 800-999-0960. The Data Transfer Agreement Form is also available as a Portable Document Format (PDF) file from the NAJCD Web site ([Link](#)). Completed forms should be returned to: Director, National Archive of Criminal Justice Data, Inter-university Consortium for Political and Social Research, Institute for Social Research, P.O. Box 1248, University of Michigan, Ann Arbor, MI 48106-1248, or by fax: 734-647-8200.

Data Format: Logical Record Length with SAS, SPSS and Stata setup files, SAS transport (XPORT) file, SPSS portable file, and Stata system file.

Original ICPSR Release: 2005

Note: Detailed file-level information (such as LRECL, case count, and variable count) may be found in the file manifest.

Publications

Final Reports and Other Publication Resources: A list of publications related to, or based on, this data collection can be accessed from the study's download page on the NACJD Web site or through the ICPSR Bibliography of Data-Related Literature at <http://www.icpsr.umich.edu/citations/index.html>. The list of citations includes links to abstracts and publications in Portable Document Format (PDF) files or text files when available.

Final reports and other publications describing research conducted on a variety of criminal justice topics are available from the National Criminal Justice Reference Service (NCJRS). NCJRS was established

in 1972 by the National Institute of Justice (NIJ), an agency of the U.S. Department of Justice, to provide research findings to criminal justice professionals and researchers. NCJRS operates specialized clearinghouses that are staffed by information specialists who supply a range of reference, referral, and distribution services. Publications can be obtained from NCJRS at NIJ/NCJRS, Box 6000, Rockville, MD, 20849-6000, 800-851-3420 or 301-519-5500. TTY Service for the Hearing Impaired is 877-712-9279 (toll-free) or 301-947-8374 (local). The URL for the NCJRS Web site is:

<http://www.ncjrs.org/>

NIJ Data Resources Program

About the DRP: The National Institute of Justice Data Resources Program (DRP) makes datasets from NIJ-funded research and evaluation projects available to the research community and sponsors research and training activities devoted to secondary data analysis. Datasets are archived by the National Archive of Criminal Justice Data (NACJD) at the Inter-university Consortium for Political and Social Research (ICPSR) at the University of Michigan.

The NACJD maintains a World Wide Web site with instructions for transferring files and sending messages. Criminal justice data funded by the Department of Justice are available via the Internet at this site at no charge to the user. NACJD may be contacted at NACJD/ICPSR, P.O. Box 1248, Ann Arbor, MI, 48106-1248, 800-999-0960. The URL for the NACJD Web site is:

<http://www.icpsr.umich.edu/NACJD/>

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DATA COMPLETENESS REPORT

This report corresponds to the data file: DA4211.P1

Table 1: Distribution of Variables by Percentage of Missing Values*

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Variable Name and Label                                     Percent of Cases with
(Total cases=281)                                         Missing Values
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17.4% (28 of 161 variables) have 0% Missing Values

1.9% (3 of 161 variables) have > 0% - 1% Missing Values

1.9% (3 of 161 variables) have > 1% - 3% Missing Values

0.0% (0 of 161 variables) have > 3% - 5% Missing Values

0.0% (0 of 161 variables) have > 5% - 10% Missing Values

0.0% (0 of 161 variables) have > 10% - 20% Missing Values

0.0% (0 of 161 variables) have > 20% - 40% Missing Values

78.9% (127 of 161 variables) have > 40% - 100% Missing Values

AD5A      WITH WHOM CHILD 1 LIVES MOST OF TIME           0.0%    40.9%
CAL_T1    EVER STAY IN AN INPATIENT MEDICAL FAC                 0.0%    40.9%
CAL_T2    EVER STAY IN AN OUTPATIENT MEDICAL FAC                0.0%    40.9%
CAL_T3    EVER STAY IN A MENTAL HEALTH FACILITY                0.0%    40.9%
CAL_C1    EVER BEEN ARRESTED                                  0.0%    40.9%
CAL_C2    EVER BEEN IN JAIL                                    0.0%    40.9%
S1        EVER HAD ALCOHOL                                     0.0%    40.9%
S4        EVER HAD MARIJUANA                                   0.0%    40.9%
S7        EVER HAD CRACK/ROCK COCAINE                         0.0%    40.9%
S10       EVER HAD POWDER COCAINE                             0.0%    40.9%
S13       EVER HAD HEROIN                                     0.0%    40.9%
S16       EVER HAD METHAMPHETAMINE                           0.0%    40.9%
FS_RACE   RACIAL BACKGROUND                                   0.0%    41.3%
CHILDNUM  NUMBER OF CHILDREN                                  0.0%    41.3%
CHILD10   CHILDREN UNDER 10 YEARS OR YOUNGER                 0.0%    41.3%
AD1D      TIMES USED DRUGS AT HOME IN PAST 12 MON           0.0%    42.0%
AD18CYA   RECEIVED COUNSELING FOR SELF                       0.0%    42.3%
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Table 1 (continued)

Variable Name and Label	Percent of Cases with Missing Values		
	MD-Skip	MD-Total	
AD18IA	RCVD INFO/REFERRAL TO OTHR SERVICES	0.0%	42.3%
AD18OA	RECEIVED ANY OTHER KIND OF SUPPORT	0.0%	42.3%
AD16	ANY CHILDRN EVER BEEN VICTIM OF VIOLENC	0.0%	42.7%
AD18TA	RCVD TUTOR/OTHR SCHL RLTD SPPRT 4 CHLDR	0.0%	42.7%
AD18PA	RECEIVED PARENTING CLASSES	0.0%	42.7%
AD18CYB	LIKELIHOOD OF USING COUNSELING FOR SELF	0.0%	42.7%
AD18PB	LIKELIHOOD OF USING PARENTING CLASSES	0.0%	43.1%
AD18IB	LIKELIHOOD OF USING INFO/REFERRAL TO OTHR SER	0.0%	43.1%
AD18TB	LIKELIHOOD OF USING TUTOR/OTHR SCHL RLTD SPPRT	0.0%	43.4%
AD18MA	RECEIVED MENTORING FOR CHILDREN	0.0%	43.4%
AD18CCA	RECEIVED COUNSELING FOR CHILDREN	0.0%	43.4%
AD18CCB	LIKELIHOOD OF USING COUNSELING FOR CHLDR	0.0%	43.8%
AD21	HAD HOMEVISIT/ASSIGND CASWORKR W/CHLD	0.0%	43.8%
AD18MB	LIKELIHOOD OF USING MENTORING FOR CHLDR	0.0%	44.1%
AD1C	TIMES DRNK ALCHL AT HOME IN PAST 12 MON	0.0%	44.8%
AD2A_1	MTHR HAS SPNT AT LEAST 24 HR IN JAIL,ET	0.0%	49.1%
AD2A_3	BRTHR HS SPNT AT LEAST 24 HR IN JAIL,ET	0.0%	52.0%
AD2A_4	SISTR HS SPNT AT LEAST 24 HR IN JAIL,ET	0.0%	52.0%
AD2A_10	MULT FMLY HS SPNT AT LEAST 24 HR IN JAI	0.0%	52.0%
AD2A_2	FTHR HAS SPNT AT LEAST 24 HR IN JAIL,ET	0.0%	52.3%
AD2A_9	OTHR FMLY HS SPNT AT LEAST 24 HR IN JAI	0.0%	52.3%
AD2A_5	AUNT HAS SPNT AT LEAST 24 HR IN JAIL,ET	0.0%	52.7%
AD2A_6	UNCL HAS SPNT AT LEAST 24 HR IN JAIL,ET	0.0%	52.7%
AD2A_7	GRDPA HS SPNT AT LEAST 24 HR IN JAIL,ET	0.0%	53.0%
AD2A_8	GRDMA HS SPNT AT LEAST 24 HR IN JAIL,ET	0.0%	53.0%
AD2A_11	COUSN HS SPNT AT LEAST 24 HR IN JAIL,ET	0.0%	53.0%
AD2A_12	NEPHW/NIECE HS SPNT AT LST 24 HR IN JAI	0.0%	53.0%
S2	AGE OF ONSET OF ALCOHOL USE	0.0%	55.5%
S3	5 OR MORE DRINKS IN PAST 12 MONTHS	0.0%	55.5%
S5	AGE OF ONSET OF MARIJUANA USE	0.0%	58.4%
S6	MARIJUANA USE IN PAST 12 MONTHS	0.0%	58.4%
AD10	ANY CHILDREN EVER BEEN ARRESTED	0.0%	59.1%
AD11	ANY CHILDRN SPNT AT LST 24 HR IN JUV DET	0.0%	59.4%
AD12	ANY CHILDRN BEEN IN TROUBLE DUE 2 ALCOHO	0.0%	59.8%
AD14	ANY CHILDRN EVER TREATED FOR ALCOHOL US	0.0%	59.8%
AD15	ANY CHILDREN EVER TREATED FOR DRUG USE	0.0%	59.8%
AD13	ANY CHILDRN BEEN IN TROUBLE DUE TO DRUGS	0.0%	60.1%
AD5B	WITH WHOM CHILD 2 LIVES MOST OF TIME	0.0%	61.2%
DA_B	NUM OF YES TO DRUG DEPNDNCE/ABUSE QUES	0.0%	65.1%
DA_A	NUM OF YES TO ALCHL DEPNDNCE/ABUSE QUES	0.0%	68.0%
S17	AGE OF ONSET OF METHAMPHETAMINE USE	0.0%	69.4%
S18	METHAMPHETAMINE USE IN PAST 12 MONTHS	0.0%	69.4%

Table 1 (continued)

Variable Name and Label		Percent of Cases with Missing Values	
		MD-Skip	MD-Total
AD20_1	NOT COMFORTABLE WITH STAFF	0.0%	71.9%
AD20_2	LANGUAGE/CULTURAL DIFFERENCES	0.0%	71.9%
AD20_3	SERVICES ARE NO GOOD	0.0%	71.9%
AD20_4	SERVICES ARE TOO INTRUSIVE	0.0%	71.9%
AD20_5	AFRAID OF COMNG TO ATTNTN OF AUTHORTIES	0.0%	71.9%
AD20_6	DONT KNOW ABOUT PROGS/HOW TO GET INVOLV	0.0%	71.9%
AD20_7	INCONVENIENT HOURS	0.0%	71.9%
AD20_8	INCONVENIENT LOCATIONS	0.0%	71.9%
AD20_9	NO INTEREST	0.0%	71.9%
AD20_10	COST	0.0%	71.9%
AD20_11	TOO BUSY	0.0%	71.9%
AD20_12	DO NOT NEED IT	0.0%	71.9%
S12	POWDER COCAINE USE IN PAST 12 MONTHS	0.4%	77.2%
S11	AGE OF ONSET OF POWDER COCAINE USE	0.0%	77.6%
AD7A	WHERE PERSON FROM AD6 CARES FOR CHILD 1	0.4%	78.3%
AD6A	PRSN MST LKLY 2CARE4 CHLD 1 WHN IN CSTD	0.4%	78.6%
AD5C	WITH WHOM CHILD 3 LIVES MOST OF TIME	0.0%	80.4%
S9	CRACK/ROCK COCAINE USE IN PAST 12 MONTH	0.4%	83.6%
AD8A	CAN CHILD 1 ATTEND SAME SCHOOL	6.0%	84.0%
S8	AGE OF ONSET OF CRACK/ROCK COCAINE	0.0%	84.0%
AD9A	NUM DYS CHLD 1 MISSD SCHOOL PAST 12 MON	4.6%	85.4%
AD7B	WHERE PERSON FROM AD6 CARES FOR CHILD 2	0.0%	87.9%
AD6B	PRSN MST LKLY 2CARE4 CHLD 2 WHN IN CSTD	0.0%	88.3%
AD8B	CAN CHILD 2 ATTEND SAME SCHOOL	2.1%	90.0%
AD5D	WITH WHOM CHILD 4 LIVES MOST OF TIME	0.0%	90.4%
AD9B	NUM DYS CHLD 2 MISSD SCHOOL PAST 12 MON	2.5%	92.2%
AD6C	PRSN MST LKLY 2CARE4 CHLD 3 WHN IN CSTD	0.0%	92.5%
AD7C	WHERE PERSON FROM AD6 CARES FOR CHILD 3	0.0%	92.9%
AD8C	CAN CHILD 3 ATTEND SAME SCHOOL	1.4%	94.3%
AD16A1	SIT IN WHCH CHLD 1 WAS VICTIM OF VIOLNC	0.0%	95.0%
S15	HEROIN USE IN PAST 12 MONTHS	0.4%	95.0%
S14	AGE OF ONSET OF HEROIN USE	0.0%	95.4%
AD6D	PRSN MST LKLY 2CARE4 CHLD 4 WHN IN CSTD	0.4%	96.8%
AD7D	WHERE PERSON FROM AD6 CARES FOR CHILD 4	0.4%	96.8%
AD8D	CAN CHILD 4 ATTEND SAME SCHOOL	0.7%	97.2%
AD9C	NUM DYS CHLD 3 MISSD SCHOOL PAST 12 MON	2.1%	97.2%
AD5E	WITH WHOM CHILD 5 LIVES MOST OF TIME	0.0%	97.9%
AD17A1	CHILD 1 EVER BEEN ARRESTED	0.0%	97.9%
AD6E	PRSN MST LKLY 2CARE4 CHLD 5 WHN IN CSTD	0.4%	98.6%
AD7E	WHERE PERSON FROM AD6 CARES FOR CHILD 5	0.4%	98.6%
AD8E	CAN CHILD 5 ATTEND SAME SCHOOL	0.4%	98.6%
AD9D	NUM DYS CHLD 4 MISSD SCHOOL PAST 12 MON	1.1%	98.6%

Table 1 (continued)

Variable Name and Label		Percent of Cases with Missing Values	
		MD-Skip	MD-Total
AD17B1	CHLD 1 EVER SPNT 24 HR IN A JUV DET FAC	0.0%	98.6%
AD17C1	CHLD 1 BEEN IN TROUBLE DUE TO ALCOHOL	0.0%	98.6%
AD16A2	SIT IN WHCH CHLD 2 WAS VICTIM OF VIOLNC	0.0%	98.9%
AD17D1	CHLD 1 EVER BEEN IN TROUBLE DUE TO DRUG	0.0%	98.9%
AD17F1	CHLD 1 BEEN IN TREATMNT FOR DRUG USE	0.0%	98.9%
AD9E	NUM DYS CHLD 5 MISSD SCHOOL PAST 12 MON	0.7%	99.3%
AD17E1	CHLD 1 BEEN IN TREATMNT FOR ALCOHOL USE	0.0%	99.3%
AD5F	WITH WHOM CHILD 6 LIVES MOST OF TIME	0.0%	99.6%
AD6F	PRSN MST LKLY 2CARE4 CHLD 6 WHN IN CSTD	0.0%	99.6%
AD7F	WHERE PERSON FROM AD6 CARES FOR CHILD 6	0.0%	99.6%
FS_RCMUL	MULTIPLE RACIAL BACKGROUNDS	0.0%	100.0%
AD8F	CAN CHILD 6 ATTEND SAME SCHOOL	0.0%	100.0%
AD9F	NUM DYS CHLD 6 MISSD SCHOOL PAST 12 MONS	0.0%	100.0%
AD16A3	SIT IN WHCH CHLD 3 WAS VICTIM OF VIOLNCE	0.0%	100.0%
AD17A2	CHILD 2 EVER BEEN ARRESTED	0.0%	100.0%
AD17A3	CHILD 3 EVER BEEN ARRESTED	0.0%	100.0%
AD17B2	CHLD 2 EVER SPNT 24 HR IN A JUV DET FAC	0.0%	100.0%
AD17B3	CHLD 3 EVER SPNT 24 HR IN A JUV DET FAC	0.0%	100.0%
AD17C2	CHLD 2 BEEN IN TROUBLE DUE TO ALCOHOL	0.0%	100.0%
AD17C3	CHLD 3 BEEN IN TROUBLE DUE TO ALCOHOL	0.0%	100.0%
AD17D2	CHLD 2 EVER BEEN IN TROUBLE DUE TO DRUGS	0.0%	100.0%
AD17D3	CHLD 3 EVER BEEN IN TROUBLE DUE TO DRUGS	0.0%	100.0%
AD17E2	CHLD 2 BEEN IN TREATMNT FOR ALCOHOL USE	0.0%	100.0%
AD17E3	CHLD 3 BEEN IN TREATMNT FOR ALCOHOL USE	0.0%	100.0%
AD17F2	CHLD 2 BEEN IN TREATMNT FOR DRUG USE	0.0%	100.0%
AD17F3	CHLD 3 BEEN IN TREATMNT FOR DRUG USE	0.0%	100.0%

*Variables individually listed only if greater than 5% missing values.