

**Cooperative Agreement for AIDS
Community-Based
Outreach/Intervention Research
Program, 1992-1998: [United
States]**

*United States Department of Health and
Human Services. National Institutes of
Health. National Institute on Drug Abuse*

Process Data Codebook

Terms of Use

The terms of use for this study can be found at:

<http://datafiles.samhsa.gov/terms-use-nid3422>

*** Processor Notes ***

**INSTRUMENT SUMMARY
RESPONDENT DATA COLLECTION**

Instrument Name	Description	Records
Risk Behavior Assessment (RB3)	Baseline survey completed prior to first intervention.	<u>31,088</u>
Client Eligibility & Assignment (CE3)	Baseline eligibility, biological test results, HIV testing, intervention attendance.	<u>31,088</u>
Risk Behavior Follow-Up Assessment (RBFA)	Follow-up survey completed after the baseline survey at either: 6-months = 3-months =	<u>18, 144</u> 13,006 5,138
Client Participation Summary (CPX)	Lost-to-Follow-Up survey conducted up to 9-months after baseline interview. CPS - Original = CP2 - Revised =	<u>28,216</u> 3,807 24,409
HIV Test Results (HT3)	Biological test results and post-test counseling data. Baseline (BHT3) = 3-month Follow-up (FHT33) = 6-month Follow-up (FHT36) =	26,770 3,513 9,251

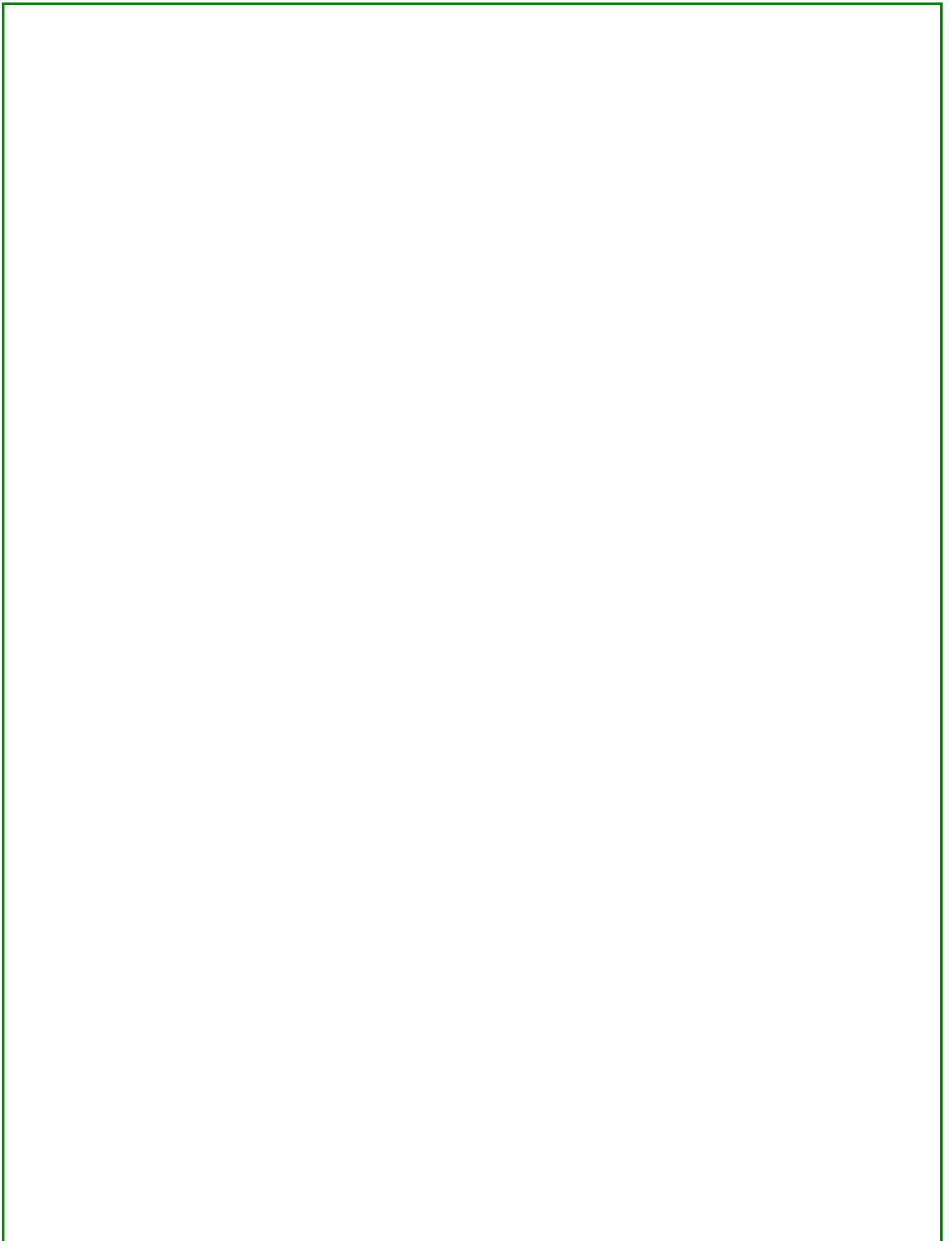
*** Processor Notes ***

**INSTRUMENT SUMMARY
PROCESS (SITE) DATA COLLECTION**

Instrument Name	Description	Records
Standard Intervention Questionnaire (SI)	Information about standard intervention process.	<u>23</u>
Standard Intervention Questionnaire Supplement (SIS)	Supplemental questions about standard intervention process.	<u>22</u>
Enhanced Intervention Questionnaire (EI)	Information about enhanced intervention process.	<u>18</u>
Anderson & McCoy Enhanced Intervention Questionnaire (AMC)	Additional questions about enhanced intervention types.	<u>16</u>
Local Drug & HIV Prevention Scene Questionnaire (LD)	Information about local HIV/drug abuse interventions; includes patterns of local HIV infection rates.	<u>22</u>

***** Processor Notes *****

1. See Respondent Guide section on page 16 in this document for more information about the respondent survey instruments.
2. See Process Guide section in the Process Codebook document (also available on-line) for more information about the process survey instruments completed by the Cooperative Agreement facilities.
3. The baseline interview date was used as a reference date instead of the respondent's birthday due to frequent discrepancies between self-reported date of birth at baseline and at follow-up. The baseline interview date itself was recoded as the age in days (according to the first self-reported birthday) at the time of that interview. The only exception was the date of the AMC interview, for which there is no corresponding respondent date. Here, recoding was accomplished by subtracting an arbitrary constant date from this date.
4. The field named SII52 'When is reimbursement given' was dropped by the principal investigator. No further information available.
5. The field named EINUM is 100% Missing. No further information available.
6. The Process data file contains one or two records per site. There are two records for each of the four sites providing information on two intervention methods.
7. Outlier values may be found throughout the respondent data file. At the request of the principal investigator, these existing outliers were not recoded or removed. To illustrate a few examples, the value '98' is clearly out-of-range for the field EDT30D "Q23D-D. DAYS IN OUTPAT. DRUG FREE LAST 30 DAYS". Likewise, there are data values greater than '183', which are considered out-of-range, for the field FEDTD6MA "Q23C-A. DAYS IN METHADONE DETOX, LAST 6 MONTHS". There are other count variables with values that appear to be outliers. For example, thirty-two respondents claimed to have injected cocaine 600 times in the past 30 days and one respondent reported injecting cocaine 900 times (e.g. field BTIJD "Q11C(3)D TIMES INJ COCAINE, 30 DAYS"). The process data file may also contain out-of-range values which the user may wish to exclude from their analysis.



**Cooperative Agreement for
AIDS Community-Based
Outreach/Intervention Research
Program**

PUBLIC USE CODEBOOK

National Institute on Drug Abuse

NIH/NIDA
6001 EXECUTIVE BLVD.
BETHESDA, MD 20892
<http://www.nida.nih.gov>

2000

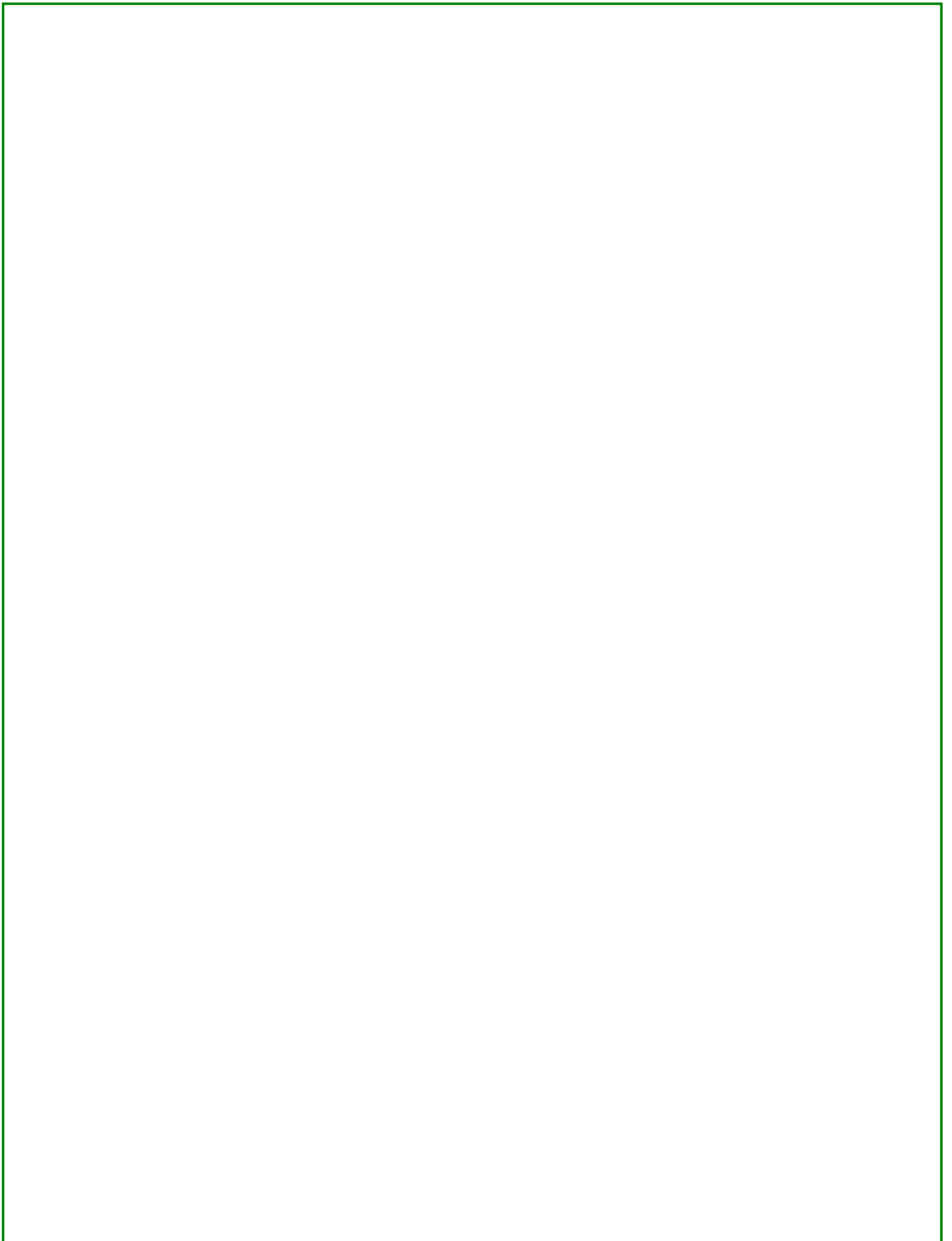
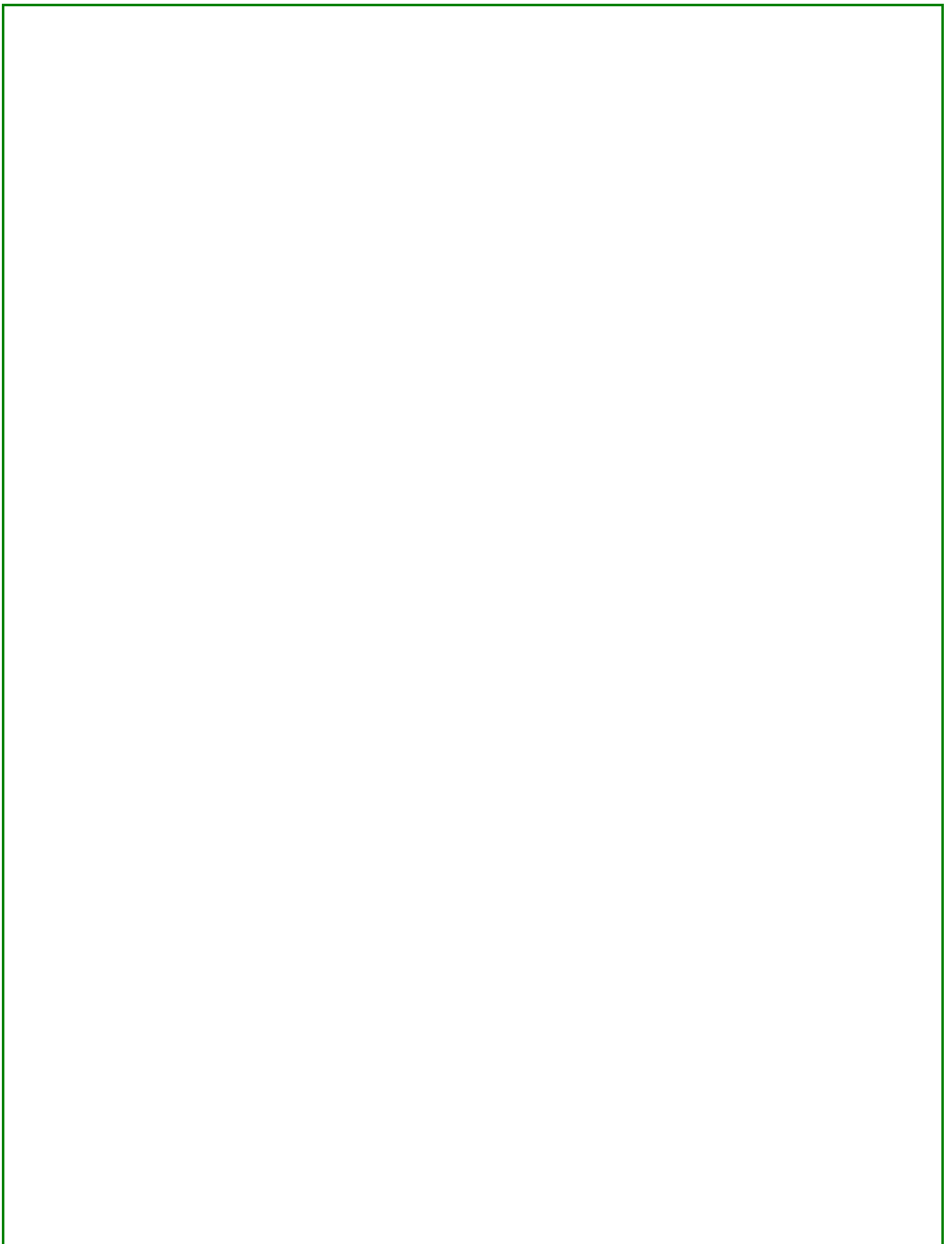


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FOREWORD

The National Institute on Drug Abuse (NIDA) initiated the Cooperative Agreement (CA) for AIDS Community-Based Outreach/Intervention Research Program in September 1990 (for overview, see Appendix A). The public use data sets accompanying this document include data collected from respondents and sites in the program from 1992 to 1998.

NIDA requests the cooperation of users of these data in observing the following guidelines:

- Users should read and follow the data use restrictions on page 5 of this document.
- Any published material derived from these data should acknowledge the National Institute on Drug Abuse as the original data source. It should include a disclaimer that credits any analyses, interpretations, and conclusions reached to those of the author(s) and not to NIDA, which is responsible only for the initial data.

Authors should provide NIDA with a reprint of published articles that utilize the Cooperative Agreement data. Please send reprints to:

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OVERVIEW

This document describes the contents of two public use flat files generated from the Cooperative Agreement for AIDS Community-based Outreach/Intervention Research Program. The CA program was implemented in 1990 and, while some of the CA sites remained active until 1999, this public use data set includes data for the period of 1992 through 1998 only. The public use data were provided from the original data collected by the 23 sites, and the survey data collected from 31,088 respondents.

Measures Taken to Protect Confidentiality

In preparing the public use data sets, measures were taken to protect both the confidentiality of respondents and the confidentiality of the sites involved in the study. These measures included a combination of recodes and deletions altering the original data. An overview of these measures is provided in Appendix A.

- Respondent identification numbers were randomly recoded. Also, site number codes were recoded in a way that assigned a randomly chosen, single, constant new site number code to all respondents from that site.
- Respondent date variables were combined from month, day, and year triplets into single dates, and then converted to reflect the time periods between two respondent dates, such as the baseline interview date. For example, the date of the baseline interview was subtracted from the date of the followup interview to obtain the number of days elapsed between those interviews. The new variable (XDRBFINT) was kept, and the variables used to calculate the new variable were dropped from the data set in a later step.
- Site-level process date variables were combined with appropriate respondent date variables to produce a variable showing whether the respondent date occurred before or after the site-level process date. The new variables were merged with the respondent data set, while the original site-level process dates were dropped from the process data set. For example, the date of a site cross-over to a new assignment design was compared to the respondent assignment date, and a new variable XSI32B was set to "1" if the respondent was assigned during the first crossover period, "2" if the respondent was assigned during the second crossover period, "9" if crossovers did not happen at that site, or "8" if the respondent assignment date could not be assigned to a crossover period. The new variable XSI32B was kept as a respondent variable, and the respondent and process variables used to calculate the new variable were dropped from the two data sets in later steps.
- Another kind of recoding occurred to conceal some respondents' extreme values (for example, on questions about income or the number of female or male sex partners), or in order to conceal the fact that respondents might be part of other available databases (for example, prison populations or military personnel).

Indirect or inferential identifiers are a concern because the review of several variables simultaneously could divulge sufficient characteristics to lead to specific individuals (Rasinski, 1997). Cell sizes for demographic and other critical variables (both continuous and categorical) were reviewed to assess the statistical strength of the data, and were reviewed relative to other information provided by the data set, to prevent revealing specific person, time, or place. The decision was made to top code income and number of partners of a specified sex to conceal outliers.

- Variables with direct identifiers such as geographic identifiers or highly specific text data were dropped from both data sets altogether. For instance, text responses that revealed institutional names were suppressed to avoid disclosure, and all text responses to questions of the type “Other (specify): _____” were dropped. Two lists of dropped variables (listdele.txt and listdelp.txt, for the respondent and process data sets, respectively) and the reason for dropping the variable are provided in Appendix A.
- Finally, the confidentiality of some variable data was protected by combining two or more code values into a single category. An example is the variable FALIVE (current living place), where the counts for "jail" and for "other place" were combined into a single count.

Sections of the Codebook

This document includes sections for an overview of the data files including a discussion of the NIDA Cooperative Agreement program, brief survey overview, frequency tables, and an appendix describing data recodification and deletions. The actual survey instruments are provided in a separate document as indicated below.

- Overview of public use datafiles.
- Description of the NIDA Cooperative Agreement program & User Responsibility
- The “Respondent Instrument Guide” and “Site-Level Process Instrument Guide”) provide a brief description of each of the survey instruments.
- The frequency tables include descriptive labels, value codes and definitions, and frequency distributions for all variables.
- Appendix A lists all variables deleted, and summarizes other data recodes implemented as part of the public use file creation process.
- The respondent and process survey instruments (i.e. questionnaires) are provided in separate documents. See NIDACA_RESP_SURVEY.PDF and NIDACA_PROC_SURVEY.PDF at the Reports and Related Sites page of the SAMHDA web address:
<http://datafiles.samhsa.gov>.

USER RESPONSIBILITY

The Public Health Service Act (Section 301) provides that the data collected by the National Institute on Drug Abuse (NIDA) may be used only for the purpose of statistical reporting and analysis. Any effort to determine the identity of any reported case is prohibited by this law.

NIDA does all it can to assure that the identity of subjects cannot be disclosed. All direct identifiers, as well as any characteristics that may lead to identification, are omitted from the data set. Any intentional identification or disclosure of a person or establishment violates the assurances of confidentiality given to the providers of the information. Therefore, users will:

1. Use the data in this data set for statistical reporting and analysis only.
2. Make no use of the identity of any person or establishment discovered inadvertently and advise the Director, NIDA, of any such discovery.
3. Not link this data set with individually identifiable data from other NIDA and non-NIDA data sets.
4. Refrain from using secondary information about study sites to identify subjects.

By using these data you signify your agreement to comply with the above-stated statutorily based requirements.

DESCRIPTION OF NIDA COOPERATIVE AGREEMENT

The Program Overview: Cooperative Agreement for AIDS Community-Based Outreach/Intervention Research Program

HISTORY OF AIDS PREVENTION

The HIV epidemic in the United States is driven in large part by infections in injection drug users (IDUs), their sex partners, and their offspring. Drug users constitute an important high risk groups in themselves, but they also have potential to serve as a bridge for HIV transmission to non-IDUs. To date the U.S. has had 548102 cases of AIDS, with 36 percent (193,278 cases) attributed directly to IDU or indirectly through IDU sexual contact. Roughly half of all new HIV infections yearly (41,000) are among drug users (Holmberg, 1996).

IDUs are linked in a complex sequence of behaviors preceding injection (acquiring, preparing, and dividing drugs) that increase the likelihood of multiperson reuse of drug injection equipment and other paraphernalia. During the early to mid-1980s, sharing patterns of IDUs were also influenced by the: (1) increased availability of powdered (injectable) cocaine following years of heroin use by IDUs; (2) emergence of shooting galleries and anonymous sharing of contaminated needles and syringes; and (3) inaccessibility to sterile injection equipment (Alcabes & Friedland, 1995). To limit the spread of HIV infection to IDUs, AIDS prevention has relied on outreach to injection drug users in their communities to create multiple opportunities to reduce high-risk drug use, needle practices, and sexual behaviors. It is estimated that between 50 percent to 85 percent of injection drug users are not in treatment at any one time.

The Community-Based Outreach and HIV Testing and Counseling Risk Reduction Model

Over time, the community-based outreach model of outreach has evolved to combine street outreach with HIV testing and counseling as a feasible and effective way to engage the out-of-treatment population in AIDS prevention (Coyle, 1993). The model originated in Chicago in the late 1990s to respond to the drug epidemic, with former drug users providing targeted outreach to active IDUs to encourage them to enter methadone maintenance treatment (Hughes, 1977). The model was later adapted in the mid to late 1980s to respond to the emerging epidemic of HIV/AIDS in IDUs (Wiebel et al., 1993).

Beginning in 1987, and as adapted from by the grantees in the NADR and CA programs, the outreach model involves a process of intervention that begins when outreach workers contact and engage IDUs. Outreach workers indigenous to the community act as credible messengers, provide

risk reduction materials and education and arrange for IDUs to receive free HIV testing and counseling in private settings. Pretest counseling encourages HIV antibody testing; if test results are positive, post-test counseling refers IDUs to appropriate services. In addition, each site developed and implemented a site specific enhanced intervention that was intended to reinforce the acceptance and promote the adoption of hierarchical risk reduction strategy.

A drug-related risk reduction hierarchy promotes the following: (1) abstain from drug use; (2) if abstinence is not possible, stop re-using injection equipment; and (4) if drug injection equipment syringes and needles continue to be reused, follow proper disinfection procedures.

There is also a hierarchy of sex risk reduction options, which encourages IDUs to: (1) abstain from sex; (2) if abstinence is not possible, have non-penetrative sex; (3) if sex is penetrative, use condoms and other barrier methods; and (4) reduce the number of sex partners. Pre- and posttest counselors distribute bleach and help IDUs rehearse techniques for cleaning injection equipment; they also distribute condoms and teach their proper use.

NATIONAL AIDS DEMONSTRATION RESEARCH PROJECT

Starting in 1987, National Institute on Drug Abuse (NIDA) sponsored the National AIDS Demonstration Research (NADR) Project to provide HIV counseling and education interventions to out-of-treatment injection drug users and their sexual partners. While the ultimate aim of the NADR Project was to eliminate the incidence of HIV infection among injection drug users and their sexual partners, more proximate goals were the reduction or elimination of behaviors that risk transmitting the virus (such as the avoidance of sharing needles and other equipment) and the promotion of behaviors that protect against infection (such as the use of bleach to sterilize needles).

Experience from the NADR program suggested that certain intervention components were particularly effective in promoting positive behavioral change in the targeted audience. These included:

1. Outreach work among out-of-treatment drug users, their sexual partners, and people at risk of injecting drugs
2. Basic education (including the correction of misinformation) about HIV disease, HIV transmission routes, and antibody screening
3. Instilling a sense of personal vulnerability to the virus
4. Social support for the adoption and maintenance of positive behavior
5. Resource support for positive behavioral change.

To work effectively, these elements were to be used in combination, as any single element appeared insufficient to produce behavioral change.

In addition to participation in HIV risk reduction interventions, NADR program staff routinely offered IDUs assistance in securing admission to treatment. In many cases, IDUs contacted by the program were unwilling to enter treatment. Often, participants were unable to enter treatment because of unavailability of treatment slots. However, participation in NADR HIV risk reduction often led to decreases in frequency of injection among IDUs. Additionally, at follow-up interview, many had sought or entered treatment, often for the first time.

THE COOPERATIVE AGREEMENT

Based on the lessons learned from NADR, the Cooperative Agreement (CA) for AIDS Community-Based Outreach/Intervention Research Program was initiated in September 1990 by NIDA's Community Research Branch. The Cooperative Agreement program was guided by a Steering Committee, composed of NIDA staff and grantee Principal Investigators, who jointly determined the structure of protocols, instruments, and processes to be used in gathering baseline and follow-up data and evaluating behavioral risk-reduction interventions. The Steering Committee was assisted by several subcommittees and work groups.

RESEARCH DESIGN

The research program was a collaborative effort between NIDA and NIDA's grantees to monitor risk factors, behaviors and rates of HIV seroprevalence and seroincidence among out-of-treatment injection drug users (IDUs) and users of crack cocaine. Additionally, grantees were required to evaluate the efficacy of experimental interventions designed to prevent, eliminate, or reduce HIV risk behaviors. Rapid response to emerging HIV-related issues and implementation of interventions to prevent the further spread of HIV was also expected.

The Cooperative Agreement study used a randomized and quasi-experimental design. Each site had a targeted sampling strategy, either individual or community-level, utilizing ethnographic and quantitative epidemiologic sampling techniques. For all sites the goal was to recruit per month 35 multi-ethnic/racial male and female drug injectors and crack users at risk for HIV--70 percent male and 30 percent female, 70 percent IDUs and 30 percent crack users. However, obtaining an overall 70 percent IDU and 30 percent crack sample proved to be more difficult because of differences in the patterns of drug use among sites.

Eligibility

Once recruited into the study, a person had to meet the following eligibility criteria:

1. Have self-reported injection, crack or cocaine use within the past 30 days.
2. Be at least 18 years of age at the time of the Risk Behavior Assessment and Questionnaire (RB3).
3. Not be currently enrolled in a treatment program at the time of the baseline interview.
4. Not have been interviewed by NADR or the CA within the past year.

Individuals or communities were randomly assigned to a standard or enhanced intervention track either at the time of the RB3 and first Standard intervention session or after completing the second intervention session. The standard intervention was a program-wide common intervention consisting of street-based risk reduction (outreach) and HIV prevention pre- and posttest counseling. All participants received the standard intervention, while those assigned to the Enhanced Intervention received more sessions (See Standard Intervention, below).

Enhanced interventions were designed by each site based on a range of theoretical models to reinforce acceptance and adoption of risk reduction behaviors (see table, A-5). Interviews were conducted at baseline and 6-month or 3-month follow-up. At each interview data were collected on HIV risk behavior and HIV serostatus. Voluntary HIV antibody testing was offered at baseline and follow-up.

Theoretical Basis for the Intervention

The content of the NIDA intervention is based on fundamental principles about human behaviors as well as on practical experience. As characterized by Turner, Miller, and Moses (1989;260), these behavioral principles have two major themes:

1. For behavior to change, individuals must recognize the problem, be motivated to act, and have the knowledge and skills necessary to perform the action.
2. To increase the likelihood of action, impediments in the social environment must be removed or weakened and inducements for change provided whenever possible.

The NIDA intervention hews closely to these principles. The model uses the establishment of trust and basic education as the logical and necessary starting points for behavioral intervention, but moves readily to personalized motivational messages, the modeling of new behaviors, and the provision of support to overcome impediments and foster the adoption of change.

An amalgam of theories underlies the specific components of the intervention. Communication theory suggests, for example, that for individuals to recognize the problem of disease transition, the message must be understandable and come from a credible source. Effective communicators need “referent power”—the characteristic of a person used by others as a frame of reference or of an influential person who provides a normative reference (Janis, 1982).

Since outreach workers made the initial contacts (and in some programs were continuously available in the community), it was important for HIV prevention projects to enlist workers who would reflect the makeup of the neighborhoods they will serve. Former drug users could be particularly effective outreach workers because of their experience with the target population and potential for acting as role models. Such “indigenous” workers have referent power as they serve two functions: informal street intervention and recruitment into the formal intervention. As street interventionists, outreach workers circulated within communities to establish their own trustworthiness and to promote general awareness of HIV prevention steps that drug users could take. As recruiters, outreach workers made additional overtures to bring people in for the two-part counseling and education sessions.

In projects where outreach workers refer clients to counselors, the counseling staff would need to be culturally sensitive to the clients they serve and to develop a rapport with each client, especially when discussing the meaning of test results. In part, counselors would derive authority by providing a normative, knowledgeable influence; in addition, counselors could establish their credibility by working together with the client to rehearse the skills required for safe injection and sex practices.

Other theoretical bases for the NIDA intervention include the Health Belief Model and fear arousal theory. According to the Health Belief Model, motivation for behavioral change requires that individuals perceive their own vulnerability to serious risk as well as their ability to protect against risk (Janz and Becker, 1984). Harmonizing with this model is fear arousal theory, which posits that fear messages effectively function to motivate behavior change so long as they are carefully linked to instruction about new behaviors that a client can adopt (Sutton, 1982). To this end, the first education and counseling session is designed to lay out basic information about the dimensions of HIV disease. By focusing on the HIV risks associated with drug use practices, sexual behaviors and pregnancy, the intervention is intended to show that clients’ commonplace activities, pleasurable and relatively safe only a few years ago, have become life threatening practices in an era of AIDS. To alleviate vulnerability and fear, counselors next focus on the preventive value of stopping drug use or discontinuing the sharing/renting/borrowing of drug injection equipment and on the benefits of drug treatment and HIV antibody testing.

The NIDA intervention also incorporates elements of social learning theory, which suggests that behaviors are learned through observation and copying, coupled with expectations of self-efficacy about practicing new behaviors (Bandura, 1977). For this reason, counselors demonstrated the correct use of bleach and condoms during the first education session and asked clients to rehearse these skills until the counselor was sure he or she was able to use them effectively.

The content of the second session was dependent on whether a client tested negative or positive for HIV antibodies (or declined to be tested). Despite some variation between session “tracks,” the second sessions shared repeated education about HIV prevention and rehearsal of protection skills. These booster sessions were intended to clarify clients’ understanding and to secure clients’ competence and self-efficacy about practicing new behaviors. Prevention alternatives to protection skills were stressed, such as drug treatment, abstinence from drugs and sex, discontinuation of sharing drug paraphernalia, and reduction in the number of sexual partners. Basic health care advice

and medical referral was provided at the second session if the client tested seropositive, and the benefits of partner notification were discussed.

To help remove impediments to positive change, the NIDA intervention sought to provide the needed resources and support necessary to pave the way for the adoption and maintenance of safe behaviors. The NIDA intervention calls for the free distribution of condoms and bleach during outreach and after both of the education sessions. Moreover, literature was distributed each time to refresh memories about HIV transmission routes and the correct way to use hygiene materials. The literature also included referrals (names, phone numbers, addresses) to social and economic service agencies that could help support clients in their desire to reduce health risks. If resources permitted, sites had the option of making phone calls and of providing transportation to referral services for HIV-infected clients. Finally, outreach services provided regular and consistent reminder of safe needle and sex practices to support behavioral change.

STANDARD VS. ENHANCED INTERVENTIONS

The NIDA Cooperative Agreement employed two types of interventions—Standard and Enhanced. Details of the respective interventions are outlined in table below.

The Multicomponent Standard Strategy

	Components	Format	Duration
Standard	<ul style="list-style-type: none"> Community Outreach, Basic Risk Reduction 	<ul style="list-style-type: none"> Street-based, Face-to-face Outreach Contacts 	<ul style="list-style-type: none"> Contacts Typically Running 5 to 20 Minutes
Session I	<ul style="list-style-type: none"> Risk Reduction Skills Modeling, Pretest Counseling 	<ul style="list-style-type: none"> Individualized, Confidential Session 	<ul style="list-style-type: none"> Usually 20 to 30 Minutes
	<ul style="list-style-type: none"> HIV Antibody Testing 	<ul style="list-style-type: none"> Free, Voluntary, Private 	<ul style="list-style-type: none"> 10 to 20 Minutes, Depending on HIV Test Results
Session II	<ul style="list-style-type: none"> Booster Risk-Reduction Education, Posttest Counseling, and Referrals 	<ul style="list-style-type: none"> Individual Session 2 to 3 Weeks Posttest 	<ul style="list-style-type: none"> 10 to 20 Minutes, Depending on HIV Testing Results

Standard Intervention

The standard intervention of the CA consisted of two education and counseling sessions that structurally bracketed – and encouraged – confidential HIV antibody screening. The goals for the intervention were to educate out-of-treatment injection drug users (IDUs) about AIDS and the behaviors that transmit HIV, to teach them risk reduction strategies and the meaning of test results, and to stimulate them to adopt safe behaviors. Outreach occurred both individually and in groups. It consisted of five parts: 1) outreach and recruitment of study participants; 2) intake and assessment; 3) HIV prevention counseling and HIV antibody testing; 4) group assignment based on HIV status for second counseling session; and 5) random assignment to further “enhanced” intervention. The details of sessions I and II are as follows:

Session One: private, one-on-one formats of 20 to 30 minutes, including issues such as:

- HIV disease
- transmission routes
- risky behaviors
- condom use, demonstration
- needle, works disinfecting, demonstration
- stopping unsafe drug use
- cocaine associated risks
- benefits of drug treatment
- testing for HIV antibodies
- infection
- literature and referrals
- HIV Testing: voluntary, done in house if possible

Session Two: 14-21 days post-testing, or when tests results come in; private, one-on-one format

Track A – seronegative or not tested; booster session

- provision of test results
- retest in 6 months if practiced risky behavior
- HIV disease
- transmission routes
- risky behaviors
- condom use, demonstration
- needle, works disinfecting, demonstration
- stopping unsafe drug use
- cocaine associated risks
- benefits of drug treatment

Track B – seropositive; booster session

- ❑ provision of test results
- ❑ discussion of health care and medical treatment
- ❑ partner notification
- ❑ literature and referrals

Another important feature of the NIDA intervention was that it minimized the amount of resources necessary to provide comprehensive AIDS education. Counseling sessions were succinct providing one-on-one office settings; information cue cards were developed to guide interventionists through the sessions; no audiovisual equipment was required; and referral services could be restricted to the provision of written referrals (although sites with sufficient resources had the option of offering HIV-infected clients more active referral services). The NIDA intervention was designed for projects with outreach and recruitment services, but could be adopted by projects that served walk-in clients only.

The goals for the intervention were to educate out-of-treatment injection drug users (IDUs) about AIDS and the behaviors that transmit HIV, to teach them risk reduction strategies and the meaning of test results, and to stimulate them to adopt safe behaviors.

In addition, the encouragement of blood screening made the NIDA intervention particularly appropriate for projects with HIV surveillance as a program component.

A Revised Standard Intervention

For the six “new cohort” sites, a revised standard intervention was employed in the Spring of 1995. The need for a revised intervention was signaled by several developments relating both to the state of the knowledge of HIV transmission and to changing drug use patterns.

The Standard Intervention was revised so that it:

1. Provided a detailed script for outreach workers to follow; content similar as Standard
2. Employed a Screener Form to determine the eligibility of a recruit, and a Significant Contact Form for any contact lasting longer than 5 minutes which provided information on ineligible contacts and “dosage” of contact
3. Gave prepackaged hygiene kits including referral lists
4. Used revised cue cards for both Sessions that made meanings more clear, wording more forceful, and targeted more realistic behavioral changes
5. Added four cue cards to Session One: indirect sharing, how to clean needles, female condoms, talking with partner about safe sex
6. Added HIV Control Measures card to indicate how seropositives can control the spread of HIV
7. Provided detailed scripts for the counselor in discussion of cue cards, and general guidelines for crisis intervention with seropositive clients

Enhanced Intervention

The purpose of the Enhanced Intervention was to determine whether individuals who received services and activities beyond the Standard Intervention showed greater reduction in drug use and sex risk behaviors compared to individuals who only received the Standard Intervention. After all participants received the Standard Intervention, some participants were randomly assigned to the enhanced intervention in which several types of activities that could be implemented. Activities included providing clients with additional individual counseling sessions, group sessions, or couples sessions. The Enhanced Intervention was employed on a site-by-site basis, so each site could determine the appropriateness of this level of intervention given their client population.

Most of the sites implemented at least one Enhanced Intervention, whereas a few sites implemented two or more Enhanced Interventions. Most enhanced interventions were based on one or more theories of behavioral change; some used models already found in the Standard Intervention such as Social Learning Theory and the Health Behavior Model. Other models used include: the cognitive-behavioral model, self-help, protection-motivation theory, theory of reasoned action, and the change process model.

Like the theoretical bases, the structure of Enhanced Intervention activities varied across sites. Common activities included:

1. Additional individual counseling sessions at home, on the street, or in the office
2. Group counseling sessions
3. A select combination of individual and group sessions
4. Videos about sex and injection risk behaviors and about preventing HIV
5. Behavior change planning sessions
6. Social gatherings
7. Participation in existing outreach and support group activities

DATA COLLECTION

Data collection began in January 1992. By August 1994, the program had grown to 23 research sites—21 sites located in the United States and one each in Puerto Rico and Brazil. As with many multi-site studies, grants were funded and implemented over a 5-year period. Research activities at the First Cohort of six Cooperative Agreement sites were completed in August 1995. The next nine sites were funded in the Summer of 1991 and an additional eight awarded through 1994. This dataset includes data collected through October 1998; the last site is scheduled to conclude its data collection in the Spring of 1999. According to NIDA, this is the only current database on out-of-treatment injecting drug-users and crack-cocaine users (NIDA/CRB, June 1995).

CONCLUSIONS

AIDS prevention has worked and continues to work with IDUs. Data from NADR and the CA programs show that many IDUs report that they have changed their drug use patterns, needle practices, and sexual practices to reduce their risk of acquiring or transmitting HIV.

- Community-based outreach interventions are effective in facilitating behavior change among many IDUs. At a minimum, outreach interventions consist of risk reduction information, referrals to services, and the distribution of condoms and bleach. Second generation outreach interventions also include making arrangements for HIV antibody testing, pre- and posttest counseling, and demonstration and rehearsal of risk reduction skills. Both types of outreach programs have helped IDUs reduce their risk-taking behaviors particularly drug and needle using practices, and to a lesser extent sex risk behaviors, thereby reducing their risks for HIV infection.
- Recent evidence indicates that intensive exposure to outreach interventions may bring about greater change.
- Some IDUs have stopped using drugs. Although many IDUs continue to use drugs, they have reduced their risk for HIV infection by eliminating or reducing the rates of equipment disinfection, and increasing their condom use.
- Post-intervention seroconversion continues to occur among IDUs who persist in injection with potentially infected syringes and other drug injection equipment.

Overview of Community–Based Strategies for IDUs

Thirty-six published studies evaluating outreach effects were reviewed that met our criteria for inclusion, i.e. they focused on out-of-treatment drug users, evaluated street-based outreach (at a minimum), and reported behavioral and/or biological outcomes and significance of effects. Twenty-four published studies from the NADR and CA programs evaluated the effectiveness of outreach in combination with HIV counseling and testing, and 12 studies evaluated changes in risk behaviors of IDUs, using single and multiple samples of IDUs (N's range from 103 to 2,973 IDUs). IDUs were located in their communities using targeted sampling, a strategy that provides the best possible sampling frames for street-based, hidden and changing populations by mapping geographic areas of local drug use activity and HIV infection (Watters and Biernacki, 1989).

Generally, IDUs engaged in the outreach process reduced their risks for HIV transmission and/or increased their protective behaviors. The following summary of data from studies illustrates the types of changes made. In some cases, the magnitude of changes is also provided. Because analysts sometimes used different operational definitions of behaviors, the range and median are shown only for behaviors that were measured consistently in four or more studies.

Reduction in Risk Behaviors

Risk Behaviors	Significant /total Studies	% significance
Stopped injection drug use	10/11	91
Reduced injection frequency	17/18	94
Stopped/reduced multiperson reuse of needles/syringes	16/20	80
Stopped/reduced reuse of cookers, cotton, and rinse water	8/12	67
Stopped or reduced crack use	7/7	100
Decreased use of shooting galleries/other injection settings	8/12	67
Decreased risky needle practices	8/9	89
Decreased number of sex partners	2/5	40
Protective Behaviors		
Increased needle disinfection	10/16	62
Entered drug treatment	6/7	86
Increased condom use or had less unprotected sex	16/17	94

The data presented indicate that community-based outreach interventions have been effective in reaching the at-risk population, and by disseminating information and providing risk reduction supplies, have enabled IDUs to reduce their drug use, needle practices, and sex risk behaviors, and most importantly, reduced their HIV infection rates. The studies reviewed met the following criteria: 1) they focused on out-of-treatment drug users (thus, studies based on clinical populations such as clients of drug treatment or STD clinics are excluded); 2) they evaluated, at a minimum, street-based outreach risk reduction interventions; and lastly, 3) they reported on behavioral and/or serological outcomes and included data on the significance and magnitude of any change observed. It should be noted that almost all these reports relied on quasi-experimental designs that measured behaviors before and after participating in an outreach intervention.

Multisite Analysis of Behavior Changes

A study by Stephens et al. (1993) analyzed data from multiple NADR sites to examine not only the effects of the standard intervention but also the effects of intervention exposure (i.e., the duration and content of community-based interventions delivered to out-of-treatment drug users). Data from 13,475 IDUs across 28 NADR sites showed significant post-intervention reductions in injection frequency: the proportion of IDUs injecting daily declined from 45 percent to 24 percent for heroin, from 29 percent to 14 percent for cocaine, and from 29 percent to 16 percent for speedball (a drug cocktail combining heroin and cocaine). Exposure time in the intervention was a significant predictor of reduced injection frequency (or continued low frequency). Additionally, three intervention components were found to be significant predictors of low or reduced injection frequency (e.g., provision of bleach and condoms, number of demonstrations or rehearsals of bleach and condom use, and number of group intervention/education sessions provided). Finally, IDUs are also at risk for HIV through unprotected sex, but this behavior seems more resistant to change. For

example, the consistent use of condoms by IDUs rose from 10 percent to 19 percent after intervention. While this was significant, it meant that over 80 percent of IDUs continued not to use condoms or not to use them regularly.

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RESPONDENT INSTRUMENT GUIDE

This section provides information on the respondent data collection instruments used in the CA program, and on special characteristics of the data set that users should know before they begin data analysis.

Risk Behavior Assessment Questionnaire (RB3)

All 31,088 records in the CA data file have an RB3. This instrument (the baseline questionnaire) is completed before the first intervention session. It contains preliminary project data (e.g., respondent ID, interview date, drug use target population) and interview questions, divided into 11 sections (see below). For an RB3 to be included in the public use data file, the RB3 or CE3 had to have a valid interview date of 1/1/92 or later and a valid respondent ID, gender code, race code, and respondent date of birth. In addition, the respondent had to self-report injection, crack or cocaine use within the past 30 days; be at least 18 years of age at the time of the interview; and not be currently enrolled in a treatment program 30 days prior to the time of the interview.

The **RB3** sections include:

Section A: Demographics--Gender, race, education, marital status, living arrangements

Section B: Drug Use --Lifetime use, age at first use, and past 30 day use of alcohol and other drugs

Section C: Injection Use--Injection risk behavior questions asked of persons reporting injection drug use in the past 30 days

Section D: Drug Use--Last 48 Hours--Use of specific drugs and drug use risk behaviors within the past 48 hours

Section E: Drug Treatment--Lifetime and most recent participation in different types of drug treatment

Section F: Sexual Activity--Past 30-day number of partners, number of drug-using partners, sex of partners, sex risk behaviors, and drug use with sex

Section G: Sex for Money/Drugs--Lifetime and past 30-day trading of sex for drugs or money or trading of drugs or money for sex

Section H: Health--Previous diagnoses of HIV and other STDs, pregnancy status, perception of HIV risk, and past 30-day intervention or risk reduction activities

Section I: Arrests--Lifetime and past 30-day arrests

Section J: Work and Income--Work status, income sources and monthly income amount

Section K: Interviewer Comments and Observations--Interviewer assessment of data reliability

Except for preliminary data, variable names begin with the same letter as the questionnaire section. For example, gender is coded ASEX and pregnancy status is coded HPREG; these variables are placed in sections A and H respectively within the RB3 instrument. To match variables to the questionnaire, however, the variable label may be more useful because it includes the question number.

Client Eligibility and Assignment (CE3)

The CA protocol requires that every submitted RB3 have a corresponding CE3. The CE3 is the baseline administrative form that provides eligibility criteria, biological markers of drug use, baseline HIV test administration, attendance at intervention sessions, and intervention assignment. The CE3 variables follow the RB3 variables in the data file and in the codebook.

Risk Behavior Follow-up Assessment (RBFA)

The Risk Behavior Follow-up Assessment or RBFA refers to both the RF4 and RF5. It is the interview instrument used to identify changes in behaviors after the intervention. The RBFA was originally designed for administration 6 months after the RB3. The initial version is called the RF4. The majority of sites used the RF4 for all or a portion of their follow-up interviews. However, some sites decided to implement a 3-month follow-up instead and this form is the RF5. Developed in January 1995, this form is the RF5. **Each record in the data file may have *either* RF4 data or RF5 data, but *not* both.**

The RBFA contains a preliminary data section and sections A-K as in the RB3. Many of the questions, particularly questions about risk behaviors in the past 30 days, are identical to the RB3. Responses to questions in the RBFA (RF4, RF5) can be compared to baseline responses in the RBA (RB3) to identify any changes between the two points in time. In certain sections of the two versions of the RBFA, additional questions are asked about most recent activity, activity between interviews, and activity between the follow-up interview and the previous 3 or 6 months (see “Differences between the RF4 and RF5,” below).

In the RBFA, variable names are copied from the RB3 where possible and preceded by an F to indicate that it is a follow-up variable. For example, gender is coded FASEX and pregnancy status is coded FHPREG. For variables not found in the RB3 the convention F+section letter+other identifying characters is used, e.g., FASHLWK, Q7a, the number of weeks living in a shelter since the last interview. As in the RB3, each variable label includes the question number and may be more useful for matching the variables to the questionnaire.

➤ **Differences Between Questionnaire Versions (RF4 and RF5)**

The RF4 (6-month RBFA) and RF5 (3-month RBFA) follow the same question format, which is why they are treated as a single instrument. However, there are two key differences. First, for certain questions the wording of the question changes depending on whether the questionnaire is trying to capture information on behaviors in the past 6 months (RF4) or the past 3 months (RF5). For example, Question 25a in the RF4 asks, “During the last **6 months**, how many different people have you had sex with?” On the RF5 Question 25a asks, “During the last **3 months**, how many different people have you had sex with?” The variable names are coded differently to reflect differences in the questionnaires; e.g., FFSEXP6M for the RF4 and FFSEXP3M for the RF5.

Second, for selected variables, question and variable names will be the same for the RF4 and the RF5, but the value labels will differ depending on which version was used. The following is a list of variable names that differ between the RF4 and RF5 questionnaire:

<i>RF4 Variable</i>	<i>RF5 Variable</i>	<i>Variable Label</i>
FCINJ6M	FCINJ3M	Q21b How often injected last _ months
FCTUSED6	FCTUSED3	Q21d Times know used works used, last
FCTGIVE6	FCTGIVE3	Q21e Times gave taste/\$ to use works,
FEDT6MA	FEDT3MA	Q23b-A Enrolled methadone detox, _ mo
FEDTD6MA	FEDTD3MA	Q23c-A Days in methadone detox, _ mo
FEDT6MB	FEDT3MB	Q23b-B Enrolled methadone maint., _ mo
FEDTD6MB	FEDTD3MB	Q23c-B Days in methadone maint., _ mo
FEDT6MC	FEDT3MC	Q23b-C Enrolled outpt drug free, _ mo
FEDTD6MC	FEDTD3MC	Q23c-C Days in outpt drug-free, _ mo
FEDT6MD	FEDT3MD	Q23b-D Enrolled residential tx, _ mo
FEDTD6MD	FEDTD3MD	Q23c-D Days in residential tx, _ mo
FEDT6ME	FEDT3ME	Q23b-E Enrolled prison/jail tx, _ mo
FEDTD6ME	FEDTD3ME	Q23c-E Days in prison, jail tx, _ mo
FEDT6MF	FEDT3MF	Q23b-F Enrolled other drug tx, _ mo
FEDTD6MF	FEDTD3MF	Q23c-F Days in other drug tx, _ mo
FFSEXP6M	FFSEXP3M	Q25a No. diff people had sex with, _ m
FFSEXI6M	FFSEXI3M	Q25b No. SPs were injectors, _ mo
FFOSEX6M	FFOSEX3M	Q25c How often had sex in last _ mons
FFCSEX6M	FFCSEX3M	Q25d How often used condom last _ mon
FHHER6M	FHHER3M	Q65b Times spent in hospital ER, _ mo
FHHIPD6M	FHHIPD3M	Q65c Days spent as hosp in-patient,
FHHIPM6M	FHHIPM3M	Q65c Months spent as hosp in-patient,
FHBC6MA	FHBC3MA	Q76b-A Use of drugs changed, _ mo
FHBC6MB	FHBC3MB	Q76b-B Use of inj. drugs changed, _ mo

<i>RF4 Variable</i>	<i>RF5 Variable</i>	<i>Variable Label</i>
FHBC6MC	FHBC3MC	Q76b-C Use others' needles changed,
FHBC6MD	FHBC3MD	Q76b-D Use of bleach changed, _ mo
FHBC6ME	FHBC3ME	Q76b-E Sex encounters changed, _ mo
FHBC6MF	FHBC3MF	Q76b-F Use of condoms changed, _ mo
FHBC6MG	FHBC3MG	Q76b-G Sexual activities changed, _ mo

In the data file, the_ in the variable label is a 6 for RF4 variables and a 3 for RF5 variables.

As noted above, the second key difference between the RF4 and RF5 is that, for the following variables, the question and variable name are identical for both versions, but certain value labels will change depending on whether the record is an RF4 or an RF5:

<i>Variable Name</i>	<i>Variable Label</i>
FBMRUSA	Q11b(2)-A Alcohol-Most recent use
FBMRUSB	Q11b(2)-B Marijuana-Most recent use
FBMRUSC	Q11b(2)-C Crack-Most recent use
FBMRUSD	Q11b(2)-D Cocaine-Most recent use
FBMRUSE	Q11b(2)-E Heroin-Most recent use
FBMRUSF	Q11b(2)-F Heroin&Coke-Most recent use
FBMRUSG	Q11b(2)-G Methadone-Most recent use
FBMRUSH	Q11b(2)-H Other opiates-Most recent use
FBMRUSI	Q11b(2)-I Amphetamines-Most recent use
FBMRUSJ	Q11b(2)-J Other drugs-Most recent use
FCLTIJ	Q11d Last Time Injected Drugs
FCLTUSED	Q21c Last time know used works used
FFMRSEX	Q25 Most recent sex
FGEGSGDL	Q59a Last time gave sex for drugs
FGEGDHSL	Q60a Last time gave drugs to get sex
FGEGSGML	Q62a Gave sex to get money, last time
FGEGMHSL	Q63a Gave money for sex, last time

A hand card that has specific, recent time periods on it is shown to the respondent when the questions are asked. For the RF4, the hand card has categories that include a 6-month time frame:

- 0=Never
- 1=Within the past 30 days
- 2=More than 1 month ago but less than 6 months ago
- 3=More than 6 months ago but less than 1 year ago
- 4=1 or more years ago but less than 3 years ago
- 5=3 or more years ago
- 7=Don't Know/Unsure
- 8=Refused
- 9=Skip

The value labels of 2 and 3 change if the case is an RF5 to reflect a 3-month time frame:

- 2=More than 1 month ago but less than 3 months ago
- 3=More than 3 months ago but less than 1 year ago

In the codebook and in the data formats the value labels for these variables are indicated as:

- 2=More than 1 month ago but less than 6 (3) months ago
- 3=More than 6 (3) months ago but less than 1 year ago

Records or frequencies for the 6-month and 3-month follow-ups can be differentiated by the flag variables RF4 (Does the record have an RF4?) and RF5 (Does the record have an RF5?) to create data subsets, to run by-variable or crosstab frequencies, or to create new variables.

▪ **Caveat: The Follow-up Window**

The RBFA was designed to be implemented 3 months (RF5) or 6 months (RF4) after the baseline (RB3) interview. However, sites were permitted to go beyond the 6-month timeframe to obtain a follow-up interview. The original protocol allowed for a follow-up window of 6 months. This was made operational for up to 9.5 months after baseline (specific guidelines were established in April 1994 at the CA's Research Analyst Meeting). In May 1997, this window was expanded up to 15 months to permit follow-up assessments at sites with migrant populations, high rates of incarceration, or other difficulties in obtaining interviews in the 9.5-month time frame.

Many analyses of the CA data prior to the release of the public use data file use a 9.5-month window or a 15-month window, but in an effort to release all available data, there are RBFA records in the public use data file with a window beyond 15 months. To explore the extent of the time difference or to create subsets of records with specific follow-up windows, use the created variable XDRBFINT, number of days between the RB3 and the RBFA.

Client Participation Summary (CPX)

In this document, "CPX" refers to both the original Client Participation Summary ("CPS"), and a revised version ("CP2"). The Client Participation Summary (CPX) is the follow-up administrative form for post-intervention process data and follow-up or attrition information. Efforts were made to complete a CPX either at the time of the RBFA or approximately 9 months after the baseline interview if the client was lost to follow-up. **Each record with RBFA data has CPX data in the database.**

➤ Differences Between Questionnaire Versions (CPS and CP2)

The original Client Participation Summary (CPS) was developed in September 1992. It includes information about assignment, reason lost to follow-up, tracks, urine test results, follow-up HIV test, number and length of intervention sessions, and referral information. The Client Participation Summary - Revised (CP2) was developed in August 1993 to include detailed process information on participation in the standard intervention, follow-up or lost to follow-up information, number and length of standard and enhanced intervention sessions, and unscheduled session participation. The majority of records (24,409) have a CP2, but 3,807 records have a CPS. **A record has either CPS data or CP2 data, but not both, with the exception of 2,872 records having an RB3 and CE3, but no CPX.**

Only 5 variables are the same on both the CPS and CP2: CPHIVT, REFDT, REFHS, REFOT, and OREFOT.

There are also a few variables that have similar values but slightly different question wording and different variable names:

<i>CPS Variable</i>	<i>CPS Variable Label</i>	<i>CP2 Variable</i>	<i>CP2 Variable Label</i>
S2ASSG	Assignment after Session #2	CPASSG	1A: Assignment code
CPTRACKS	Tracks present	CPTRKS	Tracks present at RBFA
CPURINE1	Has cocaine in urine	CPURN1	4A: Positive for cocaine at RBFA
CPURINE2	Has morphine in urine	CPURN2	4B: Positive for Morphine at RBFA
CPURINE3	Has amphetamines in urine	CPURN3	4C: Positive for Amphetamines at RBFA
CPURINE4	Has other drugs in urine	CPURN4	4D: Positive for Other Drug at RBFA

The remaining variables are distinct. They should be analyzed and interpreted separately within the context of other variables for each instrument. For example, MPIGRP (Minutes of Planned Group Sessions Attended) from the CPS needs to be grouped by assignment to be comparable to ESRPRM, (Q10c, Minutes Required Group Sessions from the CP2).

HIV Test Results (HT3)

In this document, "HT3" refers to any of the instruments BHT3, FHT33, or FHT36. These identical forms were used to record the biological test results of HIV serostatus at baseline (BHT3), 6-month followup (FHT36) or 3-month followup (FHT33). Any HT3 instrument includes information on the initial ELISA test, the second ELISA test if the first test was positive, the confirmatory test if the second ELISA test was positive, laboratory band data for cases with a confirmatory test result, and client post-test counseling.

Every record in the database may have one baseline test and one follow-up test (either a 3-month test or a 6-month test, but not both). No HT3 results are included in the database unless there is a corresponding RB3 and CE3. However, some follow-up HT3 results are included even when the RBFA is not available.

➤ Differences Between Variable Names (HT3, FHT33, FHT36)

Since one record can have two HT3 forms on file—one at baseline and one at follow-up—subsets of the HT3 data were created using separate names for all variables. This was done to prevent test data from being overwritten when merging the HT3 data to the other instruments, and to distinguish between baseline and follow-up test results for analytical purposes. For the BHT3, the original variable names apply. For the FHT33, all variable names begin with F3. For the FHT36, the variable names begin with F6. For example, the first band reported is called BAND01 for the baseline HT3, F3BAND01 for the 3-month HT3, and F6BAND01 for the 6-month HT3.

SITE-LEVEL PROCESS INSTRUMENT GUIDE

This portion of the Cooperative Agreement Public Use Data File is intended to make available to analysts additional data on the program structure, process and community context. The site-level process data include responses to five questionnaires completed by each site's principal investigator and other program staff between 1994 and 1999.

Cross-site analyses of variation in participant outcomes should be able to make use of these site-level process data on characteristics such as the number and types of intervention items typically distributed in an intervention or the presence of needle exchanges and other HIV prevention programs. These data can be used to supplement and cross-check the participant-level process data from the respondent questionnaires.

The following questionnaires were the source of the site-level process data:

Standard Intervention Questionnaire (SI)

Distributed in March 1994 by NIDA/Targeting the Standard Workgroup. Items on the format, duration and content of: outreach and study recruitment; intake (RB3 and other interview forms); Sessions I and II, Tracks A and B; HIV testing; client eligibility and assignment; other intervention projects in the community; and other client contacts. Data were re-entered from hardcopy summary tables. 23 sites responded.

Standard Intervention Questionnaire Supplement (SIS)

Distributed in April 1996 by NIDA. Asks additional questions on outreach and intake activities, estimates of number of prevention items distributed, changes in Standard Intervention (Session I and II, Tracks A and B), and other HIV outreach/prevention programs active during the CA. Data were entered directly from the questionnaires. 22 sites responded.

Enhanced Intervention Questionnaire (EI)

Distributed in April 1994 by NIDA/Measurement and Analysis of Change Workgroup. Intended to permit clustering of sites for analysis purposes. As on SI questionnaire, the EI questionnaire asks items on the format, duration and content of the Enhanced Intervention. For 18 sites that responded in 1996, data were re-entered from hardcopy summary tables. Four sites provided data for two different enhanced interventions. These sites are each represented by two records in the data set, with the enhanced intervention number indicated in the variable EINUM.

Anderson and McCoy Enhanced Intervention Questionnaire (AMC)

Titled "Enhanced Intervention Types." Distributed by Marcia Anderson and Virginia McCoy in March 1993. Items covering format, content, location of interventions, and statements of intervention theme. SPSS data set provided by investigators and converted to SAS. 16 sites responded.

Local Drug and HIV Prevention Scene Questionnaire (LD)

Distributed by NIDA in August 1996. Asks about patterns of local HIV infection rates, availability of new and clean syringes, needle exchange programs, pharmacy syringe sales, other HIV/Drug Abuse interventions, and changes in the characteristics of the IDU population and types of drugs used, and changes in recruitment strategy over the course of the CA. Data re-entered from hardcopy Excel spreadsheet pages as reproduced in the Questionnaire and Response Summary distributed to sites in December 1996. 22 sites responded.

Site-Level Process Data Variable Names and Labels

Variable Names

The variable names and labels begin with an abbreviation indicating the questionnaire source (SI, SIS, EI, AMC, or LD) as indicated in the questionnaire descriptions above. The balance of the variable name generally consists of the question number on the original questionnaire and an indicator of item sub-parts ("_1," "_2," etc). There are two exceptions to this convention:

1. The Anderson and McCoy variable names are adapted from the generally mnemonic names by adding an initial A.
2. In the Local Drug questionnaire many items in response matrices did not have specific question numbers, so the variable names assigned to these cells have been included in the appropriate cells on the questionnaire.

Variable Labels

Abbreviations used in the labels include the following:

SI = Standard Intervention
EI = Enhanced Intervention
S1A = Session 1, Track A
S2A = Session 2, Track A
S2B = Session 2, Track B

Because the labels are highly abbreviated descriptions, it will be helpful to refer to the process data questionnaires, which should be facilitated by this naming convention.

FREQUENCY TABLES

IDENTIFICATION VARIABLES

CASEID DUMMY CASEID - NOT LINKABLE TO RESPONDEN

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.7	3.7	1	23006	
3.7	3.7	1	45004	
3.7	3.7	1	45005	
3.7	3.7	1	47012	
3.7	3.7	1	48007	
3.7	3.7	1	48023	
3.7	3.7	1	53027	
3.7	3.7	1	60026	
3.7	3.7	1	65002	
3.7	3.7	1	65008	
3.7	3.7	1	65009	
3.7	3.7	1	66025	
3.7	3.7	1	69013	
3.7	3.7	1	75017	
3.7	3.7	1	75018	
3.7	3.7	1	85011	
3.7	3.7	1	85014	
3.7	3.7	1	85019	
3.7	3.7	1	85020	
3.7	3.7	1	87016	
3.7	3.7	1	89001	
3.7	3.7	1	111021	
3.7	3.7	1	124010	
3.7	3.7	1	148024	
3.7	3.7	1	220022	
3.7	3.7	1	235015	
3.7	3.7	1	250003	

100.0	100.0	27	cases
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Data type: numeric
 Missing-data codes: *--4
 Columns: 1-6

SITECODE	New site (same site, same random recode)
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.7	3.7	1	101	
7.4	7.4	2	102	
3.7	3.7	1	103	
3.7	3.7	1	104	
3.7	3.7	1	105	
7.4	7.4	2	106	
3.7	3.7	1	107	
3.7	3.7	1	108	
3.7	3.7	1	109	
3.7	3.7	1	110	
3.7	3.7	1	111	
3.7	3.7	1	112	
7.4	7.4	2	113	
7.4	7.4	2	114	
3.7	3.7	1	115	
3.7	3.7	1	116	
3.7	3.7	1	117	
3.7	3.7	1	118	
3.7	3.7	1	119	
3.7	3.7	1	120	
3.7	3.7	1	121	
3.7	3.7	1	122	
3.7	3.7	1	123	

100.0	100.0	27 cases
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Data type: numeric
Missing-data codes: *--4
Columns: 7-9

STANDARD INTERVENTION QUESTIONNAIRE (SI)**SI1 SI RECRUITMENT BY RECEPTIONIST/CLERKS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
92.0	85.2	23	0	0=NO
8.0	7.4	2	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 10-11

SI2 SI RECRUITMENT BY OUTREACH WORKERS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	92.6	25	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 12-13

SI3 SI RECRUITMENT BY INTERVIEWERS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
84.0	77.8	21	0	0=NO
16.0	14.8	4	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 14-15

SI4	SI RECRUITMENT BY HIV INTERVENTIONISTS
------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
84.0	77.8	21	0	0=NO
16.0	14.8	4	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 16-17

SI5	SI RECRUITMENT BY OTHER RECRUITERS
------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
84.0	77.8	21	0	0=NO
16.0	14.8	4	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 18-19

SI6_1	SI # MALE OUTREACH WORKERS
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.5	11.1	3	1	
42.3	40.7	11	2	
19.2	18.5	5	3	
23.1	22.2	6	4	
3.8	3.7	1	5	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 20-21

SI6_2 **SI # FEMALE OUTREACH WORKERS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.7	7.4	2	0	
30.8	29.6	8	1	
34.6	33.3	9	2	
7.7	7.4	2	3	
15.4	14.8	4	4	
3.8	3.7	1	5	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 22-23

SI7_1 **SI # WHITE OUTREACH WORKERS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
24.0	22.2	6	0	
32.0	29.6	8	1	
40.0	37.0	10	2	
4.0	3.7	1	5	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 24-25

SI7_2	SI # BLACK OUTREACH WORKERS
-------	-----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
15.4	14.8	4	0	
19.2	18.5	5	1	
23.1	22.2	6	2	
23.1	22.2	6	3	
11.5	11.1	3	4	
7.7	7.4	2	6	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 26-27

SI7_3	SI # HISPANIC OUTREACH WORKERS
-------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
42.3	40.7	11	0	
26.9	25.9	7	1	
19.2	18.5	5	2	
3.8	3.7	1	3	
3.8	3.7	1	4	
3.8	3.7	1	5	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 28-29

SI7_4 **SI # OTHER OUTREACH WORKERS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
96.0	88.9	24	0	
4.0	3.7	1	1	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 30-31

SI7_5 **SI # OUTREACH WORKERS:NA**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	92.6	25	0	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 32-33

SI8 **SI % OUTREACH WORKER TURNOVER RATE**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
30.8	29.6	8	0	
7.7	7.4	2	17	
3.8	3.7	1	20	
3.8	3.7	1	23	
19.2	18.5	5	25	
11.5	11.1	3	33	
19.2	18.5	5	50	
3.8	3.7	1	75	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 34-35

SI9	SI AVG # CONTACTS BEFORE RECRUITMENT
-----	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.7	3.7	1	0.0	
25.9	25.9	7	0.1	
40.7	40.7	11	0.2	
25.9	25.9	7	0.3	
3.7	3.7	1	0.5	
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 1
 Missing-data codes: *--4.0
 Columns: 36-38

SI10_1	SI RANGE OF NUMBER OF CONTACTS (LOWER)
--------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
19.2	18.5	5	0	
73.1	70.4	19	1	
3.8	3.7	1	2	
3.8	3.7	1	12	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 39-40

SI10B_2 SI RANGE OF NUMBER OF CONTACTS (UPPER)

PCT VALID	PCT ALL	N	VALUE	LABEL
11.5	11.1	3	3	
11.5	11.1	3	4	
42.3	40.7	11	5	
3.8	3.7	1	6	
3.8	3.7	1	7	
15.4	14.8	4	10	
3.8	3.7	1	15	
3.8	3.7	1	20	
3.8	3.7	1	25	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 41-42

SI11 SI AVERAGE TIME PER CONTACT (MINS)

PCT VALID	PCT ALL	N	VALUE	LABEL
7.7	7.4	2	3	
3.8	3.7	1	4	
26.9	25.9	7	5	
23.1	22.2	6	10	
11.5	11.1	3	15	
11.5	11.1	3	20	
3.8	3.7	1	25	
7.7	7.4	2	30	
3.8	3.7	1	35	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 43-44

SI12_1	SI RANGE OF MINS PER CONTACT (LOWER)
--------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.8	3.7	1	0	
23.1	22.2	6	1	
23.1	22.2	6	2	
3.8	3.7	1	3	
26.9	25.9	7	5	
11.5	11.1	3	10	
3.8	3.7	1	15	
3.8	3.7	1	20	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 45-46

SI12_2	SI RANGE OF MINS PER CONTACT (UPPER)
--------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.5	11.1	3	5	
3.8	3.7	1	8	
11.5	11.1	3	10	
3.8	3.7	1	15	
15.4	14.8	4	20	
7.7	7.4	2	25	
15.4	14.8	4	30	
7.7	7.4	2	40	
3.8	3.7	1	45	
3.8	3.7	1	50	
7.7	7.4	2	60	
3.8	3.7	1	120	
3.8	3.7	1	180	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 47-49

SI13 SI AVG PERCENT WALK-INS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.0	18.5	5	0	
8.0	7.4	2	1	
4.0	3.7	1	4	
8.0	7.4	2	7	
12.0	11.1	3	10	
8.0	7.4	2	17	
4.0	3.7	1	20	
4.0	3.7	1	25	
12.0	11.1	3	30	
4.0	3.7	1	35	
4.0	3.7	1	40	
8.0	7.4	2	60	
4.0	3.7	1	93	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 50-51

SI14 SI OUTREACH: DESCRIPTION OF STUDY

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NEVER
12.0	11.1	3	1	1=SOME
88.0	81.5	22	2	2=ALWAYS
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 52-53

SI15	SI OUTREACH: OFFER HIV TEST
------	-----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NEVER
4.0	3.7	1	1	1=SOME
96.0	88.9	24	2	2=ALWAYS
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 54-55

SI16	SI OUTREACH: DISTRIBUTE HIV LIT.
------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.8	3.7	1	0	0=NEVER
46.2	44.4	12	1	1=SOME
50.0	48.1	13	2	2=ALWAYS
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 56-57

SI17	SI OUTREACH: DISTRIBUTE CONDOMS
------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NEVER
61.5	59.3	16	1	1=SOME
38.5	37.0	10	2	2=ALWAYS
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 58-59

SI18	SI OUTREACH: DEMONSTRATE CONDOMS
-------------	---

PCT VALID	PCT ALL	N	VALUE	LABEL
64.0	59.3	16	0	0=NEVER
32.0	29.6	8	1	1=SOME
4.0	3.7	1	2	2=ALWAYS
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 60-61

SI19	SI OUTREACH: DISTRIBUTE BLEACH
-------------	---------------------------------------

PCT VALID	PCT ALL	N	VALUE	LABEL
15.4	14.8	4	0	0=NEVER
61.5	59.3	16	1	1=SOME
23.1	22.2	6	2	2=ALWAYS
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 62-63

SI20	SI OUTREACH: DEMO NEEDLE DISINFECTION
-------------	--

PCT VALID	PCT ALL	N	VALUE	LABEL
56.0	51.9	14	0	0=NEVER
40.0	37.0	10	1	1=SOME
4.0	3.7	1	2	2=ALWAYS
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 64-65

SI21	SI OUTREACH: DISTRIBUTE RINSE WATER
-------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
34.6	33.3	9	0	0=NEVER
57.7	55.6	15	1	1=SOME
7.7	7.4	2	2	2=ALWAYS
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 66-67

SI22_1	SI OUTREACH: MONETARY REIMBURSEMENT
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
77.8	77.8	21	0	0=NEVER
14.8	14.8	4	1	1=SOME
7.4	7.4	2	2	2=ALWAYS
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 68

SI22_2	SI OUTREACH: RECRUITMENT REIMBURSEMENT
---------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
77.8	77.8	21	0	0 = \$0
3.7	3.7	1	5	
11.1	11.1	3	10	10 = \$10
0.0	0.0	0	12	12 = \$12
3.7	3.7	1	15	15 = \$15
3.7	3.7	1	20	20 = \$20
0.0	0.0	0	25	25 = \$25
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 69-70

SI23	SI OUTREACH: ROUTINELY DISTRIB OTH LIT
------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
30.8	29.6	8	0	0=NO
69.2	66.7	18	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 71-72

SI24	SI OUTREACH: DISTRIBUTE OTH LIT ON REQ
------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
45.8	40.7	11	0	0=NO
54.2	48.1	13	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 73-74

SI25	SI SPECIAL RECRUITMENT CRITERIA
------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
22.2	22.2	6	0	0=NO
77.8	77.8	21	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 75

SI26	SI RECRUITMENT CRITERIA CHANGED
-------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
77.8	77.8	21	0	0=NO
22.2	22.2	6	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 76

SI27	SI HOMELESS NOT RECRUITED
-------------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
74.1	74.1	20	0	0=NO
25.9	25.9	7	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 77

SI28	SI PERSONS LEAVING AREA NOT RECRUITED
-------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
51.9	51.9	14	0	0=NO
48.1	48.1	13	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 78

SI29 SI OTHER RECRUITMENT CRITERIA

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
22.2	22.2	6	0	0=NO
77.8	77.8	21	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 79

SI30 SI INDIVIDUAL RANDOM ASSIGNMENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
51.9	51.9	14	0	0=NO
48.1	48.1	13	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 80

SI31 SI DAY/WEEK RANDOM ASSIGNMENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
88.9	88.9	24	0	0=NO
11.1	11.1	3	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 81

SI32	SI NEIGHBORHOOD ASSIGNMENT
-------------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
70.4	70.4	19	0	0=NO
29.6	29.6	8	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Column: 82

SI32A	SI CROSSOVER DESIGN
--------------	----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
37.5	11.1	3	0	0=NO
62.5	18.5	5	1	1=YES
	70.4	19	-6	-6 = NOT APPLIC OR REFUSED
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 83-84

SI33	SI OTHER SAMPLING/ASSIGNMENT DESIGN
-------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
78.3	66.7	18	0	0=NO
21.7	18.5	5	1	1=YES
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 85-86

SI34	SI INTAKE: RECEPTIONISTS/CLERKS
-------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
62.5	55.6	15	0	0=NO
37.5	33.3	9	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 87-88

SI35	SI INTAKE: OUTREACH WORKERS
-------------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.0	18.5	5	0	0=NO
80.0	74.1	20	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 89-90

SI36	SI INTAKE: INTERVIEWERS
-------------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
24.0	22.2	6	0	0=NO
76.0	70.4	19	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 91-92

SI37	SI INTAKE: HIV INTERVENTIONISTS
-------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
64.0	59.3	16	0	0=NO
36.0	33.3	9	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 93-94

SI38	SI INTAKE: ASSESSMENT CENTER COORDS
-------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
56.5	48.1	13	0	0=NO
43.5	37.0	10	1	1=YES
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 95-96

SI39	SI INTAKE: OTHER INTAKE PERSONNEL
-------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
78.3	66.7	18	0	0=NO
21.7	18.5	5	1	1=YES
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 97-98

SI40	SI INTAKE: MATCH STAFF TO CLIENT
------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
51.9	51.9	14	0	0=NO
48.1	48.1	13	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 99

SI40A	SI INTAKE: MATCH ON LANGUAGE
-------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	48.1	13	1	1=YES
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 100-101

SI40B	SI INTAKE: MATCH ON GENDER
-------	----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
69.2	33.3	9	0	0=NO
30.8	14.8	4	1	1=YES
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 102-103

SI40C

SI INTAKE: MATCH ON RACE/ETHNICITY

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
84.6	40.7	11	0	0=NO
15.4	7.4	2	1	1=YES
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 104-105

SI40D

SI INTAKE: MATCH ON OTHER

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
84.6	40.7	11	0	0=NO
15.4	7.4	2	1	1=YES
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 106-107

SI41	SI INTAKE TURNOVER RATE
-------------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
37.5	33.3	9	0	
4.2	3.7	1	5	
4.2	3.7	1	14	
4.2	3.7	1	19	
12.5	11.1	3	25	
8.3	7.4	2	30	
4.2	3.7	1	33	
12.5	11.1	3	40	
4.2	3.7	1	50	
8.3	7.4	2	58	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 108-109

SI42	SI INTAKE: EXPLAIN RESEARCH
-------------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	92.6	25	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 110-111

SI43 **SI INTAKE: CONFIRM ELIGIBILITY**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	92.6	25	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 112-113

SI43A **SI INTAKE: CHECK TRACK MARKS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	92.6	25	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 114-115

SI43B **SI INTAKE: TEST URINE**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	92.6	25	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 116-117

SI43C **SI INTAKE: CONFIRM AGE (18+)**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	0	0=NO
96.0	88.9	24	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 118-119

SI43D **SI INTAKE: CONFIRM OUT OF TREATMENT**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	92.6	25	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 120-121

SI43E **SI INTAKE: NOT PARTICIPATED IN CA**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.0	7.4	2	0	0=NO
92.0	85.2	23	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 122-123

SI43F	SI INTAKE: OTHER ELIGIBILITY CRITERIA
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
40.0	37.0	10	0	0=NO
60.0	55.6	15	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 124-125

SI44	SI INTAKE: INFORMED CONSENT
-------------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	0	0=NO
96.0	88.9	24	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 126-127

SI45	SI INTAKE: OTHER INTAKE PROCEDURES
-------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
91.3	77.8	21	0	0=NO
8.7	7.4	2	1	1=YES
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 128-129

SI46	SI INTAKE: INELIGIBLES REFERRED
------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
24.0	22.2	6	0	0=NO
76.0	70.4	19	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 130-131

SI47	SI INTAKE: DATA ON INELIGIBLES KEPT
------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
38.5	37.0	10	0	0=NO
61.5	59.3	16	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 132-133

SI48	SI AVERAGE TIME IN INTAKE (MINS)
-------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	9	
16.0	14.8	4	10	
36.0	33.3	9	15	
24.0	22.2	6	20	
4.0	3.7	1	30	
8.0	7.4	2	35	
4.0	3.7	1	45	
4.0	3.7	1	90	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 134-135

SI48_1	SI RANGE OF TIME IN INTAKE(MINS)(LOWER)
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	1	
4.0	3.7	1	2	
8.0	7.4	2	5	
4.0	3.7	1	8	
36.0	33.3	9	10	
24.0	22.2	6	15	
4.0	3.7	1	20	
12.0	11.1	3	30	
4.0	3.7	1	85	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 136-137

SI48_2 **SI RANGE OF TIME IN INTAKE(MINS)(UPPER)**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	10	
24.0	22.2	6	15	
28.0	25.9	7	20	
4.0	3.7	1	25	
20.0	18.5	5	30	
8.0	7.4	2	40	
4.0	3.7	1	45	
4.0	3.7	1	60	
4.0	3.7	1	100	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 138-140

SI49 **SI INTAKE: ADMINISTRATION OF RBA**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	92.6	25	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 141-142

SI49A	SI AVERAGE TIME FOR RBA (MINS)
-------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.0	7.4	2	15	
20.0	18.5	5	20	
28.0	25.9	7	25	
4.0	3.7	1	26	
4.0	3.7	1	30	
12.0	11.1	3	35	
4.0	3.7	1	36	
4.0	3.7	1	40	
8.0	7.4	2	45	
8.0	7.4	2	50	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 143-144

SI49_1	SI RANGE OF TIME FOR RBA(MINS)(LOWER)
--------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.0	14.8	4	10	
4.0	3.7	1	12	
4.0	3.7	1	13	
4.0	3.7	1	14	
28.0	25.9	7	15	
12.0	11.1	3	20	
16.0	14.8	4	25	
4.0	3.7	1	30	
8.0	7.4	2	40	
4.0	3.7	1	45	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 145-146

SI49_2 **SI RANGE OF TIME FOR RBA(MINS)(UPPER)**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	20	
4.0	3.7	1	25	
16.0	14.8	4	30	
8.0	7.4	2	35	
28.0	25.9	7	45	
4.0	3.7	1	50	
4.0	3.7	1	57	
16.0	14.8	4	60	
4.0	3.7	1	80	
4.0	3.7	1	124	
8.0	7.4	2	130	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 147-149

SI50 **SI INTAKE: ADMINISTER SUPPLEMENTALS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.0	7.4	2	0	0=NO
92.0	85.2	23	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 150-151

SI50A	SI AVERAGE TIME FOR SUPPLS (MINS)
-------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
17.4	14.8	4	10	
21.7	18.5	5	15	
4.3	3.7	1	17	
21.7	18.5	5	20	
13.0	11.1	3	25	
13.0	11.1	3	30	
4.3	3.7	1	40	
4.3	3.7	1	50	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 152-153

SI50A_1	SI RANGE OF TIME FOR SUPPLS(MINS)(LOWER)
---------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
10.0	7.4	2	2	
15.0	11.1	3	5	
30.0	22.2	6	10	
15.0	11.1	3	15	
10.0	7.4	2	20	
10.0	7.4	2	25	
10.0	7.4	2	30	
	25.9	7	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 154-155

SI50A_2 **SI RANGE OF TIME FOR SUPPLS(MINS)(UPPER)**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.0	3.7	1	15	
15.0	11.1	3	20	
20.0	14.8	4	25	
25.0	18.5	5	30	
15.0	11.1	3	35	
5.0	3.7	1	50	
10.0	7.4	2	75	
5.0	3.7	1	130	
	25.9	7	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 156-158

SI51_1 **SI INTAKE: REIMBURSEMENT FOR RBA**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	0	0=NO
96.0	88.9	24	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 159-160

SI51_2	SI INTAKE: RBA REIMBURSEMENT
--------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.8	3.7	1	0	0 = \$0
34.6	33.3	9	10	10 = \$10
0.0	0.0	0	12	12 = \$12
38.5	37.0	10	15	15 = \$15
19.2	18.5	5	20	20 = \$20
3.8	3.7	1	25	25 = \$25
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 161-162

SI52_1	SI INTAKE: REIMBURSEMENT FOR SUPPLS
--------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
63.0	63.0	17	0	0=NO
37.0	37.0	10	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Column: 163

SI52_2 **SI INTAKE: SUPPLS REIMBURSEMENT**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
65.4	63.0	17	0	0 = \$0
3.8	3.7	1	5	
15.4	14.8	4	10	10 = \$10
0.0	0.0	0	12	12 = \$12
15.4	14.8	4	15	15 = \$15
0.0	0.0	0	20	20 = \$20
0.0	0.0	0	25	25 = \$25
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 164-165

SI54 **SI INTAKE: OTHER INCENTIVES**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
66.7	66.7	18	0	0=NO
33.3	33.3	9	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 166

SI55 **SI RBA MATCH TO STAFF TO CLIENT**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
37.0	37.0	10	0	0=NO
63.0	63.0	17	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 167

SI55A	SI RBA MATCH ON LANGUAGE
--------------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.8	7.4	2	0	0=NO
88.2	55.6	15	1	1=YES
	37.0	10	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 168-169

SI55B	SI RBA MATCH ON GENDER
--------------	-------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
64.7	40.7	11	0	0=NO
35.3	22.2	6	1	1=YES
	37.0	10	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 170-171

SI55C	SI RBA MATCH ON RACE/ETHNICITY
--------------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
82.4	51.9	14	0	0=NO
17.6	11.1	3	1	1=YES
	37.0	10	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 172-173

SI55D	SI RBA MATCH ON OTHER
--------------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
88.2	55.6	15	0	0=NO
11.8	7.4	2	1	1=YES
	37.0	10	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 174-175

SI56	SI S1 INVOLVED RECEPTIONIST/CLERKS
-------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
96.0	88.9	24	0	0=NO
4.0	3.7	1	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 176-177

SI57	SI S1 INVOLVED OUTREACH WORKERS
-------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
76.0	70.4	19	0	0=NO
24.0	22.2	6	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 178-179

SI58	SI S1 INVOLVED INTERVIEWERS
------	-----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
72.0	66.7	18	0	0=NO
28.0	25.9	7	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 180-181

SI59	SI S1 INVOLVED HIV INTERVENTIONISTS
------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.0	14.8	4	0	0=NO
84.0	77.8	21	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 182-183

SI60	SI S1 INVOLVED ASSESSMENT CENTER COORDS
------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
76.0	70.4	19	0	0=NO
24.0	22.2	6	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 184-185

SI61 SI S1 INVOLVED OTHER PERSONNEL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
80.0	74.1	20	0	0=NO
20.0	18.5	5	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 186-187

SI62 SI S1 MATCH STAFF TO CLIENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
59.3	59.3	16	0	0=NO
40.7	40.7	11	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 188

SI62A SI S1 MATCH ON LANGUAGE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.1	3.7	1	0	0=NO
90.9	37.0	10	1	1=YES
	59.3	16	-6	-6 = NOT APPLIC OR REFUSED
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 189-190

SI62B	SI S1 MATCH ON GENDER
--------------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
54.5	22.2	6	0	0=NO
45.5	18.5	5	1	1=YES
	59.3	16	-6	-6 = NOT APPLIC OR REFUSED
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 191-192

SI62C	SI S1 MATCH ON RACE/ETHNICITY
--------------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
63.6	25.9	7	0	0=NO
36.4	14.8	4	1	1=YES
	59.3	16	-6	-6 = NOT APPLIC OR REFUSED
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 193-194

SI62D	SI S1 MATCH ON OTHER
--------------	-----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	40.7	11	0	0=NO
0.0	0.0	0	1	1=YES
	59.3	16	-6	-6 = NOT APPLIC OR REFUSED
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 195-196

SI63	SI S1 INTERVENTION STAFF TURNOVER RATE
-------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
42.9	33.3	9	0	
4.8	3.7	1	5	
4.8	3.7	1	14	
4.8	3.7	1	15	
4.8	3.7	1	17	
9.5	7.4	2	25	
9.5	7.4	2	33	
9.5	7.4	2	50	
9.5	7.4	2	75	
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 197-198

SI64	SI SESSION I SAME DAY AS RBA
-------------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	92.6	25	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 199-200

SI65	SI SESSION I AFTER RBA DATE
-------------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	85.2	23	0	0=NO
0.0	0.0	0	1	1=YES
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 201-202

SI65A	SI AVERAGE DAYS RBA TO S1
--------------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
	100.0	27	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 203-204

SI66	SI S1 INDIVIDUAL COUNSELING OFFERED
-------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	0	0=NO
96.0	88.9	24	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 205-206

SI67 SI S1 COUPLES COUNSELING OFFERED

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
92.0	85.2	23	0	0=NO
8.0	7.4	2	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 207-208

SI68 SI AVERAGE TIME IN SESSION 1 (MINS)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.7	3.7	1	5	
3.7	3.7	1	15	
37.0	37.0	10	20	
11.1	11.1	3	25	
37.0	37.0	10	30	
3.7	3.7	1	60	
3.7	3.7	1	90	
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 209-210

SI68_1	SI RANGE OF TIME IN SESS 1(MINS)(LOWER)
--------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.7	3.7	1	0	
11.1	11.1	3	2	
3.7	3.7	1	10	
33.3	33.3	9	15	
3.7	3.7	1	17	
18.5	18.5	5	20	
7.4	7.4	2	25	
11.1	11.1	3	30	
3.7	3.7	1	60	
3.7	3.7	1	80	
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 211-212

SI68_2	SI RANGE OF TIME IN SESS 1(MINS)(UPPER)
--------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.7	3.7	1	15	
3.7	3.7	1	25	
14.8	14.8	4	30	
25.9	25.9	7	40	
25.9	25.9	7	45	
11.1	11.1	3	60	
11.1	11.1	3	90	
3.7	3.7	1	100	
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 213-215

SI69 **SI S1 REVIEW OF A CUE CARDS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.7	3.7	1	0	0=NO
96.3	96.3	26	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 216

SI69A **SI S1 HOW CUE CARDS USED**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	48.1	13	1	1=A
50.0	48.1	13	2	2=B
0.0	0.0	0	3	3=OTHER
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 217-218

SI70 **SI S1 AUDIO/VIDEO SCREENING**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	96.3	26	0	0=NO
0.0	0.0	0	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 219-220

SI71	SI S1 DEMONSTRATE NEEDLE CLEANING
-------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.7	3.7	1	0	0=NO
96.3	96.3	26	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Column: 221

SI72_1	SI S1 REHEARSE NEEDLE CLEANING
---------------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.0	7.4	2	0	0=NO
92.0	85.2	23	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 222-223

SI72_2	SI S1 AVERAGE TIMES REHEARSE CLEANING
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.5	7.4	2	0	
76.2	59.3	16	1	
14.3	11.1	3	2	
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 224-225

SI73	SI S1 DISTRIBUTE BLEACH
-------------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	96.3	26	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 226-227

SI74	SI S1 DISTRIBUTE RINSE WATER
-------------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
36.0	33.3	9	0	0=NO
64.0	59.3	16	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 228-229

SI75	SI S1 DEMONSTRATE CONDOM USE
-------------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	100.0	27	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 230

SI76_1	SI S1 REHEARSE CONDOM USE
--------	---------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	0	0=NO
96.0	88.9	24	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 231-232

SI76_2	SI S1 AVERAGE TIMES REHEARSE CONDOMS
--------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.5	3.7	1	0	
86.4	70.4	19	1	
9.1	7.4	2	2	
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 233-234

SI77	SI S1 DISTRIBUTE CONDOMS
------	--------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	96.3	26	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 235-236

SI78A	SI S1 ADDED NEW BLEACH GUIDELINES
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.0	11.1	3	0	0=NO
88.0	81.5	22	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 237-238

SI78B	SI S1 ADDED TUBERCULOSIS
--------------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
60.0	55.6	15	0	0=NO
40.0	37.0	10	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 239-240

SI78C	SI S1 ADDED HEPATITIS
--------------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
72.0	66.7	18	0	0=NO
28.0	25.9	7	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 241-242

SI78A_1	SI AVERAGE TIME ADDED SESSION 1 (MINS)
---------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
36.4	29.6	8	0	
4.5	3.7	1	1	
13.6	11.1	3	2	
22.7	18.5	5	5	
18.2	14.8	4	10	
4.5	3.7	1	15	
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 243-244

SI78A_2	SI RANGE OF TIME ADD SESS 1(MINS)(LOWER)
---------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
38.5	18.5	5	1	
15.4	7.4	2	2	
7.7	3.7	1	3	
15.4	7.4	2	4	
15.4	7.4	2	5	
7.7	3.7	1	10	
	51.9	14	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 245-246

SI78A_3 **SI RANGE OF TIME ADD SESS 1(MINS)(UPPER)**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.7	3.7	1	2	
15.4	7.4	2	3	
15.4	7.4	2	4	
7.7	3.7	1	5	
15.4	7.4	2	7	
7.7	3.7	1	8	
15.4	7.4	2	10	
7.7	3.7	1	15	
7.7	3.7	1	20	
	51.9	14	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 247-248

SI79 **SI S1 DISTRIBUTE HIV LITERATURE**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	96.3	26	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 249-250

SI80	SI S1 DISTRIBUTE LITERATURE ROUTINELY
-------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.0	7.4	2	0	0=NO
92.0	85.2	23	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 251-252

SI81	SI S1 DISTRIBUTE LITERATURE ON REQUEST
-------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
13.0	11.1	3	0	0=NO
87.0	74.1	20	1	1=YES
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 253-254

SI82	SI S1 CHANGES IN STANDARD INTERVENTION
-------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
65.4	63.0	17	0	0=NO
34.6	33.3	9	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 255-256

SI83	SI S1 DISCUSS HIV ANTIBODY TEST
------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	96.3	26	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 257-258

SI84	SI S1 OTHER ACTIVITIES/MATERIALS
------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
86.4	70.4	19	0	0=NO
13.6	11.1	3	1	1=YES
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 259-260

SI85_1	SI S1 MONETARY REIMBURSEMENT
--------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
59.3	59.3	16	0	0=NO
40.7	40.7	11	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Column: 261

SI85_2	SI S1 REIMBURSEMENT AMOUNT
---------------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
59.3	59.3	16	0	0 = \$0
7.4	7.4	2	10	10 = \$10
0.0	0.0	0	12	12 = \$12
22.2	22.2	6	15	15 = \$15
3.7	3.7	1	20	20 = \$20
7.4	7.4	2	25	25 = \$25
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
Missing-data codes: *--4
Columns: 262-263

SI87	SI S1 OTHER INCENTIVES FOR ATTENDANCE
-------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
57.7	55.6	15	0	0=NO
42.3	40.7	11	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
Missing-data codes: *--4
Columns: 264-265

SI88	SI S1 ADAPT SI FOR GENDER/ETHNICITY
-------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
56.0	51.9	14	0	0=NO
44.0	40.7	11	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
Missing-data codes: *--4
Columns: 266-267

SI89 **SI HIV OUTREACH WORKERS INVOLVED**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
84.0	77.8	21	0	0=NO
16.0	14.8	4	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 268-269

SI90 **SI HIV INTERVIEWERS INVOLVED**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
72.0	66.7	18	0	0=NO
28.0	25.9	7	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 270-271

SI91 **SI HIV PHLEBOTOMISTS INVOLVED**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.8	18.5	5	0	0=NO
79.2	70.4	19	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 272-273

SI92	SI HIV HIV INTERVENTIONISTS INVOLVED
-------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
54.2	48.1	13	0	0=NO
45.8	40.7	11	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 274-275

SI93	SI HIV OTHER PERSONNEL INVOLVED
-------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
75.0	66.7	18	0	0=NO
25.0	22.2	6	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 276-277

SI94	SI HIV MATCH STAFF TO CLIENT
-------------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
87.5	77.8	21	0	0=NO
12.5	11.1	3	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 278-279

SI94A **SI HIV MATCH ON LANGUAGE**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	11.1	3	1	1=YES
	81.5	22	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 280-281

SI94B **SI HIV MATCH ON GENDER**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	11.1	3	0	0=NO
0.0	0.0	0	1	1=YES
	81.5	22	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 282-283

SI94C **SI HIV MATCH ON RACE/ETHNICITY**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	11.1	3	0	0=NO
0.0	0.0	0	1	1=YES
	81.5	22	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 284-285

SI94D	SI HIV MATCH ON OTHER
--------------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	11.1	3	0	0=NO
0.0	0.0	0	1	1=YES
	81.5	22	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 286-287

SI95	SI HIV TEST STAFF TURNOVER RATE
-------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
59.1	48.1	13	0	
4.5	3.7	1	20	
18.2	14.8	4	25	
4.5	3.7	1	40	
4.5	3.7	1	60	
9.1	7.4	2	100	
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 288-290

SI96	SI HIV TESTING OFFERED TO ALL CLIENTS
-------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	92.6	25	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 291-292

SI97	SI HIV TEST REQUIRED FOR PARTICIPATION
------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
85.2	85.2	23	0	0=NO
14.8	14.8	4	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Column: 293

SI98	SI HIV AVERAGE PERCENT TESTED
------	-------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.7	3.7	1	45	
3.7	3.7	1	50	
7.4	7.4	2	60	
3.7	3.7	1	63	
3.7	3.7	1	69	
7.4	7.4	2	71	
7.4	7.4	2	80	
3.7	3.7	1	82	
3.7	3.7	1	84	
7.4	7.4	2	90	
3.7	3.7	1	92	
3.7	3.7	1	95	
7.4	7.4	2	96	
7.4	7.4	2	97	
7.4	7.4	2	98	
3.7	3.7	1	99	
14.8	14.8	4	100	
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 294-296

SI100	SI HIV CONFIRM RESULTS OF HIV+ REFUSERS
-------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
80.8	77.8	21	0	0=NO
19.2	18.5	5	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 297-298

SI100A	SI HIV OBTAIN CONFIRMING DOCUMENTATION
--------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	18.5	5	1	1=YES
	74.1	20	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 299-300

SI100B	SI HIV REPORT CONFIRMATION ON HTR
--------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
40.0	7.4	2	0	0=NO
60.0	11.1	3	1	1=YES
	74.1	20	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 301-302

SI101 SI HIV TESTING ON_SITE OFFICE LOCATION

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.0	7.4	2	0	0=NO
92.0	85.2	23	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 303-304

SI102 SI HIV TEST AT CLINIC

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
92.0	85.2	23	0	0=NO
8.0	7.4	2	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 305-306

SI102B SI HIV ROUND TRIP DISTANCE (MILES)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	3.7	1	0	
50.0	3.7	1	1	
	92.6	25	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 307-308

SI102C	SI HIV ROUND TRIP TIME (MINUTES)
---------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	3.7	1	5	
50.0	3.7	1	15	
	92.6	25	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 309-310

SI103	SI HIV TEST IN MOBILE VAN
--------------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
70.8	63.0	17	0	0=NO
29.2	25.9	7	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 311-312

SI104	SI HIV TESTING REFERRED OUT
--------------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	88.9	24	0	0=NO
0.0	0.0	0	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 313-314

SI105 SI HIV TESTING AT INTAKE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
32.0	29.6	8	0	0=NO
68.0	63.0	17	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 315-316

SI105A SI HIV TEST BEFORE RBA

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
94.1	59.3	16	0	0=NO
5.9	3.7	1	1	1=YES
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 317-318

SI105B SI HIV TEST BEFORE SESSION 1

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
94.1	59.3	16	0	0=NO
5.9	3.7	1	1	1=YES
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 319-320

SI105C	SI HIV TIMING OF TEST VARIABLE
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
75.0	44.4	12	0	0=NO
25.0	14.8	4	1	1=YES
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 321-322

SI106	SI HIV TESTING AT SESSION 2
-------	-----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
63.6	51.9	14	0	0=NO
36.4	29.6	8	1	1=YES
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 323-324

SI107	SI HIV TESTING AT OTHER TIME
-------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
43.5	37.0	10	0	0=NO
56.5	48.1	13	1	1=YES
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 325-326

SI108 **SI HIV SEPARATE ADMIN OF INFORMD CONSENT**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
52.0	48.1	13	0	0=NO
48.0	44.4	12	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 327-328

SI109 **SI HIV INCENTIVES FOR TESTING**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
68.0	63.0	17	0	0=NO
32.0	29.6	8	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 329-330

SI109A **SI HIV INCENTIVE AMOUNT**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
73.9	63.0	17	0	0 = \$0
4.3	3.7	1	10	10 = \$10
0.0	0.0	0	12	12 = \$12
17.4	14.8	4	15	15 = \$15
0.0	0.0	0	20	20 = \$20
4.3	3.7	1	25	25 = \$25
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 331-332

SI110	SI HIV ADDITIONAL COUNSELING
--------------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
57.7	55.6	15	0	0=NO
42.3	40.7	11	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 333-334

SI111	SI HIV REPORT HIV+ CLIENTS NAMES
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
96.0	88.9	24	0	0=NO
4.0	3.7	1	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 335-336

SI111A	SI HIV REPORTING HIV+ REQUIRED
---------------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	3.7	1	1	1=YES
	85.2	23	-6	-6 = NOT APPLIC OR REFUSED
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 337-338

SI112 SI HIV REPORT AGGREGATED DATA ON HIV+

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
48.0	44.4	12	0	0=NO
52.0	48.1	13	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 339-340

SI113_1 SI HIV TESTING VENOUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	0	0=NO
96.0	88.9	24	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 341-342

SI113_2	SI HIV AVERAGE PERCENT VENOUS
---------	-------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.5	3.7	1	25	
4.5	3.7	1	50	
4.5	3.7	1	77	
9.1	7.4	2	80	
4.5	3.7	1	82	
4.5	3.7	1	85	
4.5	3.7	1	92	
4.5	3.7	1	96	
9.1	7.4	2	98	
4.5	3.7	1	99	
45.5	37.0	10	100	
	3.7	1	-8	-8 = REFUSED
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 343-345

SI114_1	SI HIV TESTING FINGERSTICKS
---------	-----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
72.0	66.7	18	0	0=NO
28.0	25.9	7	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 346-347

SI114_2 SI HIV AVERAGE PERCENT FINGERSTICKS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
75.0	66.7	18	0	
8.3	7.4	2	1	
8.3	7.4	2	2	
4.2	3.7	1	23	
4.2	3.7	1	50	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 348-349

SI115_1 SI HIV TESTING OTHER METHOD

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
91.3	77.8	21	0	0=NO
8.7	7.4	2	1	1=YES
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 350-351

SI115_2 SI HIV AVERAGE PERCENT OTHER METHOD

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
95.5	77.8	21	0	
4.5	3.7	1	15	
	7.4	2	-8	-8 = REFUSED
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 352-353

SI116	SI S2 OUTREACH WORKERS INVOLVED
-------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
73.9	63.0	17	0	0=NO
26.1	22.2	6	1	1=YES
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 354-355

SI117	SI S2 INTERVIEWERS INVOLVED
-------	-----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
69.6	59.3	16	0	0=NO
30.4	25.9	7	1	1=YES
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 356-357

SI118	SI S2 HIV INTERVENTIONISTS INVOLVED
-------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.3	7.4	2	0	0=NO
91.7	81.5	22	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 358-359

SI119 **SI S2 OTHER PERSONNEL INVOLVED**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
75.0	66.7	18	0	0=NO
25.0	22.2	6	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 360-361

SI120 **SI S2 MATCH STAFF TO CLIENT**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
57.7	55.6	15	0	0=NO
42.3	40.7	11	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 362-363

SI120A **SI S2 MATCH ON LANGUAGE**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	40.7	11	1	1=YES
	59.3	16	-6	-6 = NOT APPLIC OR REFUSED
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 364-365

SI120B	SI S2 MATCH ON GENDER
---------------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
63.6	25.9	7	0	0=NO
36.4	14.8	4	1	1=YES
	59.3	16	-6	-6 = NOT APPLIC OR REFUSED
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 366-367

SI120C	SI S2 MATCH ON RACE/ETHNICITY
---------------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
72.7	29.6	8	0	0=NO
27.3	11.1	3	1	1=YES
	59.3	16	-6	-6 = NOT APPLIC OR REFUSED
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 368-369

SI120D	SI S2 MATCH ON OTHER
---------------	-----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
90.9	37.0	10	0	0=NO
9.1	3.7	1	1	1=YES
	59.3	16	-6	-6 = NOT APPLIC OR REFUSED
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 370-371

SI121 **SI S2 INTERVENTION STAFF TURNOVER RATE**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
41.7	37.0	10	0	
4.2	3.7	1	5	
4.2	3.7	1	14	
4.2	3.7	1	15	
4.2	3.7	1	17	
4.2	3.7	1	18	
16.7	14.8	4	25	
12.5	11.1	3	50	
8.3	7.4	2	75	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 372-373

SI122 **SI S2 OUTREACH WRKERS INVOLVD IN LOCATE**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	14.8	4	0	0=NO
83.3	74.1	20	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 374-375

SI123	SI S2 INTERVIEWERS INVOLVED IN LOCATE
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
66.7	59.3	16	0	0=NO
33.3	29.6	8	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 376-377

SI124	SI S2 HIV INTERVNTNSTS INVLVD IN LOCATE
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	44.4	12	0	0=NO
50.0	44.4	12	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 378-379

SI125	SI S2 CLERICAL STAFF INVOLVED IN LOCATE
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
70.8	63.0	17	0	0=NO
29.2	25.9	7	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 380-381

SI126 **SI S2 OTHER STAFF INVOLVED IN LOCATE**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
65.2	55.6	15	0	0=NO
34.8	29.6	8	1	1=YES
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 382-383

SI127 **SI SESSION 2 WITHIN 42 DAYS OF S1**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	100.0	27	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 384

SI128 **SI SESSION 2 > 42 DAYS AFTER S1**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
95.8	85.2	23	0	0=NO
4.2	3.7	1	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 385-386

SI129_1	SI AVERAGE DAYS S1 TO S2
---------	--------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	5	
8.0	7.4	2	7	
4.0	3.7	1	8	
16.0	14.8	4	10	
4.0	3.7	1	12	
28.0	25.9	7	14	
4.0	3.7	1	15	
4.0	3.7	1	17	
4.0	3.7	1	20	
12.0	11.1	3	21	
8.0	7.4	2	26	
4.0	3.7	1	30	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 387-388

SI129_2	SI RANGE OF DAYS S1 TO S2 (LOWER)
---------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.0	7.4	2	1	
12.0	11.1	3	2	
4.0	3.7	1	3	
4.0	3.7	1	5	
24.0	22.2	6	7	
12.0	11.1	3	10	
20.0	18.5	5	14	
4.0	3.7	1	15	
4.0	3.7	1	17	
8.0	7.4	2	21	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 389-390

SI129_3 SI RANGE OF DAYS S1 TO S2 (UPPER)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	7	
4.0	3.7	1	19	
8.0	7.4	2	20	
4.0	3.7	1	21	
8.0	7.4	2	28	
12.0	11.1	3	30	
4.0	3.7	1	31	
8.0	7.4	2	41	
32.0	29.6	8	42	
8.0	7.4	2	63	
4.0	3.7	1	75	
4.0	3.7	1	98	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 391-392

SI130 SI S2 TRACK FOR HIV INDETERMINATES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
69.6	59.3	16	1	1=A
17.4	14.8	4	2	2=B
13.0	11.1	3	3	3=OTHER
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 393-394

SI131	SI S2 TRACK FOR HIV TEST REFUSERS
-------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
81.8	66.7	18	1	1=A
4.5	3.7	1	2	2=B
13.6	11.1	3	3	3=OTHER
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 395-396

SI132	SI S2A INDIVIDUAL COUNSELING OFFERED
-------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	88.9	24	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 397-398

SI133	SI S2A COUPLES/GROUP COUNSELING OFFERED
-------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
95.5	77.8	21	0	0=NO
4.5	3.7	1	1	1=YES
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 399-400

SI134_1 SI AVERAGE TIME IN S2 TRACK A (MINS)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.8	3.7	1	10	
15.4	14.8	4	15	
3.8	3.7	1	18	
30.8	29.6	8	20	
3.8	3.7	1	22	
3.8	3.7	1	23	
3.8	3.7	1	25	
26.9	25.9	7	30	
3.8	3.7	1	40	
3.8	3.7	1	60	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 401-402

SI134_2 SI RANGE OF TIME IN S2 TK A(MINS)(LOWER)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	0	
8.0	7.4	2	2	
4.0	3.7	1	5	
4.0	3.7	1	8	
16.0	14.8	4	10	
32.0	29.6	8	15	
24.0	22.2	6	20	
4.0	3.7	1	30	
4.0	3.7	1	35	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 403-404

SI134_3	SI RANGE OF TIME IN S2 TK A(MINS)(UPPER)
---------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	15	
4.0	3.7	1	20	
8.0	7.4	2	25	
16.0	14.8	4	30	
20.0	18.5	5	35	
4.0	3.7	1	40	
28.0	25.9	7	45	
8.0	7.4	2	65	
8.0	7.4	2	90	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 405-406

SI135	SI S2A PROVIDE HIV TEST RESULTS
-------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	81.5	22	1	1=YES
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 407-408

SI136	SI S2A REVIEW OF ALL A CUE CARDS
-------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
55.0	40.7	11	0	0=NO
45.0	33.3	9	1	1=YES
	25.9	7	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 409-410

SI137	SI S2A REVIEW OF A.2_A.7 CUE CARDS
-------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.0	18.5	5	0	0=NO
80.0	74.1	20	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 411-412

SI137A	SI S2A HOW A.2_A.7 CUE CARDS USED
--------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
59.1	48.1	13	1	1=A
40.9	33.3	9	2	2=B
0.0	0.0	0	3	3=OTHER
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 413-414

SI138	SI S2A REVIEW OF B CUE CARDS
-------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.3	3.7	1	0	0=NO
95.7	81.5	22	1	1=YES
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 415-416

SI138A	SI S2A HOW B CUE CARDS USED
--------	-----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
52.2	44.4	12	1	1=A
47.8	40.7	11	2	2=B
0.0	0.0	0	3	3=OTHER
	14.8	4	-6	-6 = NOT APPLIC OR REFUSED
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 417-418

SI139	SI S2A REVIEW OF C CUE CARDS
-------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
45.5	37.0	10	0	0=NO
54.5	44.4	12	1	1=YES
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 419-420

SI139A	SI S2A HOW C CUE CARDS USED
--------	-----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
53.8	25.9	7	1	1=A
46.2	22.2	6	2	2=B
0.0	0.0	0	3	3=OTHER
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 421-422

SI140	SI S2A DEMONSTRATE NEEDLE CLEANING
-------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
19.2	18.5	5	0	0=NO
53.8	51.9	14	1	1=YES
26.9	25.9	7	2	2=OPTIONAL
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 423-424

SI141	SI S2A REHEARSE NEEDLE CLEANING
-------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
23.1	22.2	6	0	0=NO
38.5	37.0	10	1	1=YES
38.5	37.0	10	2	2=OPTIONAL
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 425-426

SI141A	SI S2A AVG TIMES REHEARSE CLEANING
--------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
38.5	18.5	5	0	
46.2	22.2	6	1	
15.4	7.4	2	2	
	51.9	14	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 427-428

SI142	SI S2A DISTRIBUTE BLEACH
-------	--------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
13.6	11.1	3	0	0=NO
86.4	70.4	19	1	1=YES
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 429-430

SI143	SI S2A DISTRIBUTE RINSE WATER
-------	-------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
52.4	40.7	11	0	0=NO
47.6	37.0	10	1	1=YES
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 431-432

SI144 SI S2A DEMONSTRATE CONDOM USE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.7	7.4	2	0	0=NO
57.7	55.6	15	1	1=YES
34.6	33.3	9	2	2=OPTIONAL
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 433-434

SI145 SI S2A REHEARSE CONDOM USE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
19.2	18.5	5	0	0=NO
42.3	40.7	11	1	1=YES
38.5	37.0	10	2	2=OPTIONAL
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 435-436

SI145A SI S2A AVG TIMES REHEARSE CONDOMS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
26.7	14.8	4	0	
46.7	25.9	7	1	
26.7	14.8	4	2	
	44.4	12	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 437-438

SI146	SI S2A DISTRIBUTE CONDOMS
--------------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.2	3.7	1	0	0=NO
95.8	85.2	23	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 439-440

SI147A	SI S2A ADDED NEW BLEACH GUIDELINES
---------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.2	3.7	1	0	0=NO
95.8	85.2	23	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 441-442

SI147B	SI S2A ADDED TUBERCULOSIS
---------------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
60.9	51.9	14	0	0=NO
39.1	33.3	9	1	1=YES
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 443-444

SI147C SI S2A ADDED HEPATITIS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
65.2	55.6	15	0	0=NO
34.8	29.6	8	1	1=YES
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 445-446

SI147A_1 SI AVG TIME ADDED SESSION 2 (MINS)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
31.8	25.9	7	0	
9.1	7.4	2	1	
13.6	11.1	3	2	
27.3	22.2	6	5	
9.1	7.4	2	10	
9.1	7.4	2	15	
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 447-448

SI147A_2	SI RANGE OF TIME ADD SESS 2(MIN)(LOWER)
----------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
46.2	22.2	6	1	
7.7	3.7	1	2	
23.1	11.1	3	5	
7.7	3.7	1	7	
15.4	7.4	2	10	
	51.9	14	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 449-450

SI147A_3	SI RANGE OF TIME ADD SESS 2(MIN)(UPPER)
----------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
15.4	7.4	2	2	
15.4	7.4	2	3	
7.7	3.7	1	4	
15.4	7.4	2	7	
15.4	7.4	2	10	
23.1	11.1	3	15	
7.7	3.7	1	20	
	51.9	14	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 451-452

SI148	SI S2A DISTRIBUTE HIV LITERATURE
-------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.3	7.4	2	0	0=NO
91.7	81.5	22	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 453-454

SI149	SI S2A DISTRIBUTE OTHER LIT. ROUTINELY
-------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
31.8	25.9	7	0	0=NO
68.2	55.6	15	1	1=YES
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 455-456

SI150	SI S2A DISTRIBUTE LIT. ON REQUEST
-------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
14.3	11.1	3	0	0=NO
85.7	66.7	18	1	1=YES
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 457-458

SI151_1	SI S2A MONETARY REIMBURSEMENT
----------------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
34.6	33.3	9	0	0=NO
65.4	63.0	17	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 459-460

SI151_2	SI S2A REIMBURSEMENT AMOUNT
----------------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
34.6	33.3	9	0	0 = \$0
11.5	11.1	3	10	10 = \$10
7.7	7.4	2	12	12 = \$12
26.9	25.9	7	15	15 = \$15
7.7	7.4	2	20	20 = \$20
11.5	11.1	3	25	25 = \$25
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 461-462

SI153	SI S2A OTHER INCENTIVES
--------------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
57.7	55.6	15	0	0=NO
42.3	40.7	11	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 463-464

SI154 SI S2B INDIVIDUAL COUNSELING

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	0	0=NO
100.0	77.8	21	1	1=YES
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 465-466

SI155 SI S2B COUPLES/GROUP COUNSELING

PCT VALID	PCT ALL	N	VALUE	LABEL
89.5	63.0	17	0	0=NO
10.5	7.4	2	1	1=YES
	29.6	8	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 467-468

SI156_1	SI AVERAGE TIME IN S2B (MINS)
---------	-------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.0	7.4	2	10	
8.0	7.4	2	16	
8.0	7.4	2	20	
16.0	14.8	4	25	
4.0	3.7	1	26	
24.0	22.2	6	30	
8.0	7.4	2	35	
8.0	7.4	2	40	
8.0	7.4	2	45	
4.0	3.7	1	60	
4.0	3.7	1	90	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 469-470

SI156_2	SI RANGE OF TIME IN S2B(MINS)(LOWER)
---------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
13.0	11.1	3	5	
8.7	7.4	2	8	
4.3	3.7	1	10	
8.7	7.4	2	15	
34.8	29.6	8	20	
21.7	18.5	5	30	
4.3	3.7	1	40	
4.3	3.7	1	60	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 471-472

SI156_3 SI RANGE OF TIME IN S2B(MINS)(UPPER)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.7	7.4	2	15	
4.3	3.7	1	25	
4.3	3.7	1	30	
34.8	29.6	8	45	
4.3	3.7	1	50	
4.3	3.7	1	55	
30.4	25.9	7	60	
4.3	3.7	1	90	
4.3	3.7	1	180	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 473-475

SI157 SI S2B CONFIRM SELF REPORTED HIV RESULTS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
63.6	51.9	14	0	0=NO
36.4	29.6	8	1	1=YES
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 476-477

SI158	SI S2B PROVIDE HIV RESULTS
--------------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	77.8	21	1	1=YES
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 478-479

SI159	SI S2B ALLOW TIME FOR CLIENT RESPONSE
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	77.8	21	1	1=YES
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 480-481

SI160	SI S2B REVIEW OF A CUE CARDS
--------------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
45.8	40.7	11	0	0=NO
54.2	48.1	13	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 482-483

SI160A SI S2B HOW A CUE CARDS USED

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
64.3	33.3	9	1	1=A
35.7	18.5	5	2	2=B
0.0	0.0	0	3	3=OTHER
	44.4	12	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 484-485

SI161 SI S2B REVIEW OF B CUE CARDS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
37.5	33.3	9	0	0=NO
62.5	55.6	15	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 486-487

SI161A SI S2B REVIEW B CUE CARDS USED

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
60.0	33.3	9	1	1=A
40.0	22.2	6	2	2=B
0.0	0.0	0	3	3=OTHER
	37.0	10	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 488-489

SI162	SI S2B REVIEW OF C CUE CARDS
-------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.8	18.5	5	0	0=NO
79.2	70.4	19	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 490-491

SI162A	SI S2B HOW C CUE CARDS USED
--------	-----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
60.0	44.4	12	1	1=A
40.0	29.6	8	2	2=B
0.0	0.0	0	3	3=OTHER
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 492-493

SI163	SI S2B DEMONSTRATE NEEDLE CLEANING
-------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
24.0	22.2	6	0	0=NO
28.0	25.9	7	1	1=YES
48.0	44.4	12	2	2=OPTIONAL
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 494-495

SI164	SI S2B REHEARSE NEEDLE CLEANING
-------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
29.2	25.9	7	0	0=NO
20.8	18.5	5	1	1=YES
50.0	44.4	12	2	2=OPTIONAL
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 496-497

SI164A	SI S28 AVG TIMES REHEARSE CLEANING
--------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
54.5	22.2	6	0	
36.4	14.8	4	1	
9.1	3.7	1	2	
	59.3	16	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 498-499

SI165	SI S2B DISTRIBUTE BLEACH
-------	--------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.5	7.4	2	0	0=NO
90.5	70.4	19	1	1=YES
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 500-501

SI166	SI S2B DISTRIBUTE RINSE WATER
--------------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
47.6	37.0	10	0	0=NO
52.4	40.7	11	1	1=YES
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 502-503

SI167	SI S2B DEMONSTRATE CONDOM USE
--------------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.0	18.5	5	0	0=NO
32.0	29.6	8	1	1=YES
48.0	44.4	12	2	2=OPTIONAL
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 504-505

SI168	SI S2B REHEARSE CONDOM USE
--------------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	22.2	6	0	0=NO
25.0	22.2	6	1	1=YES
50.0	44.4	12	2	2=OPTIONAL
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 506-507

SI168A **SI S2B AVG TIMES REHEARSE CONDOMS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	18.5	5	0	
53.3	29.6	8	1	
13.3	7.4	2	2	
	40.7	11	-9	-9 = SKIP, INELIG, NA
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 508-509

SI169 **SI S2B DISTRIBUTE CONDOMS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	77.8	21	1	1=YES
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 510-511

SI170A **SI S2B ADDED NEW BLEACH GUIDELINES**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.8	3.7	1	0	0=NO
95.2	74.1	20	1	1=YES
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 512-513

SI170B	SI S2B ADDED TUBERCULOSIS
---------------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
61.9	48.1	13	0	0=NO
38.1	29.6	8	1	1=YES
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 514-515

SI170C	SI S2B ADDED HEPATITIS
---------------	-------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
71.4	55.6	15	0	0=NO
28.6	22.2	6	1	1=YES
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 516-517

SI170A_1	SI AVG TIME ADDED S2B (MINS)
-----------------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
29.4	18.5	5	0	
11.8	7.4	2	1	
17.6	11.1	3	2	
5.9	3.7	1	5	
29.4	18.5	5	10	
5.9	3.7	1	25	
	14.8	4	-8	-8 = REFUSED
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 518-519

SI170A_2 SI RANGE OF TIME ADDED S2B (MIN)(LOWER)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
41.7	18.5	5	1	
16.7	7.4	2	2	
8.3	3.7	1	7	
25.0	11.1	3	10	
8.3	3.7	1	15	
	14.8	4	-8	-8 = REFUSED
	40.7	11	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 520-521

SI170A_3 SI RANGE OF TIME ADDED S2B (MIN)(UPPER)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	7.4	2	2	
16.7	7.4	2	3	
8.3	3.7	1	4	
8.3	3.7	1	5	
41.7	18.5	5	15	
8.3	3.7	1	25	
	14.8	4	-8	-8 = REFUSED
	40.7	11	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 522-523

SI171	SI S2B DISTRIBUTE HIV LITERATURE
-------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.5	7.4	2	0	0=NO
90.5	70.4	19	1	1=YES
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 524-525

SI172	SI S2B DISTRIBUTE OTHER LIT ROUTINELY
-------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
23.8	18.5	5	0	0=NO
76.2	59.3	16	1	1=YES
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 526-527

SI173	SI S2B DISTRIBUTE OTH LIT. ON REQUEST
-------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
14.3	11.1	3	0	0=NO
85.7	66.7	18	1	1=YES
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 528-529

SI174_1	SI S2B MONETARY REIMBURSEMENT
---------	-------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
36.0	33.3	9	0	0=NO
64.0	59.3	16	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 530-531

SI174_2	SI S2B REIMBURSEMENT AMOUNT
---------	-----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
36.0	33.3	9	0	0 = \$0
8.0	7.4	2	10	10 = \$10
8.0	7.4	2	12	12 = \$12
28.0	25.9	7	15	15 = \$15
8.0	7.4	2	20	20 = \$20
12.0	11.1	3	25	25 = \$25
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 532-533

SI176	SI S2B OTHER INCENTIVES
-------	-------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
64.0	59.3	16	0	0=NO
36.0	33.3	9	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 534-535

SI177	SI S28 CHANNEL TO EI IF SPECIAL NEEDS
-------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
87.0	74.1	20	0	0=NO
13.0	11.1	3	1	1=YES
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 536-537

SI177A	SI S2B % CHANNELED TO EI
--------	--------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
85.0	63.0	17	0	
10.0	7.4	2	1	
5.0	3.7	1	100	
	25.9	7	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 538-540

SI178	SI S28 WITHDRAW CLIENTS WITH SPEC NEED
-------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
91.7	81.5	22	0	0=NO
8.3	7.4	2	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 541-542

SI178A **SI S2B % SPECIAL NEED NOT INCL IN STUDY**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
95.7	81.5	22	0	
4.3	3.7	1	2	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 543-544

SI179 **SI S3 MANDATED FOR TRACK A**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
96.2	92.6	25	0	0=NO
3.8	3.7	1	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 545-546

SI180 **SI S3 OPTIONAL FOR TRACK A SERONEG**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
96.2	92.6	25	0	0=NO
3.8	3.7	1	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 547-548

SI180A	SI S3 TRACK A % WHO RETURNED FOR S3
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	96.3	26	0	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 549-550

SI181	SI S3 MANDATED FOR TRACK B (SERO+)
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
80.8	77.8	21	0	0=NO
19.2	18.5	5	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 551-552

SI182	SI S3 OPTIONAL FOR TRACK B (SERO+)
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
45.8	40.7	11	0	0=NO
54.2	48.1	13	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 553-554

SI182A **S3 TRACK B % WHO RETURN FOR S3**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
45.0	33.3	9	0.0	
5.0	3.7	1	0.5	
10.0	7.4	2	8.0	
20.0	14.8	4	10.0	
5.0	3.7	1	38.0	
10.0	7.4	2	50.0	
5.0	3.7	1	95.0	
	25.9	7	-5.0	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 1
 Missing-data codes: *--4.0
 Columns: 555-558

SI183 **SI S3 OUTREACH WORKERS INVOLVED**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
75.0	44.4	12	0	0=NO
25.0	14.8	4	1	1=YES
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 559-560

SI184	SI S3 INTERVIEWERS INVOLVED
--------------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
76.5	48.1	13	0	0=NO
23.5	14.8	4	1	1=YES
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 561-562

SI185	SI S3 HIV INTERVENTIONISTS INVOLVED
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
17.6	11.1	3	0	0=NO
82.4	51.9	14	1	1=YES
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 563-564

SI186	SI S3 OTHER STAFF INVOLVED
--------------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
87.5	51.9	14	0	0=NO
12.5	7.4	2	1	1=YES
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 565-566

SI187 SI SESSION 3 WITHIN 60 DAYS OF S2

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.6	3.7	1	0	0=NO
94.4	63.0	17	1	1=YES
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 567-568

SI188 SI SESSION 3 > 60 DAYS AFTER S2

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
87.5	51.9	14	0	0=NO
12.5	7.4	2	1	1=YES
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 569-570

SI189	SI AVERAGE DAYS S2 TO S3
--------------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.7	3.7	1	2	
40.0	22.2	6	7	
6.7	3.7	1	9	
13.3	7.4	2	14	
13.3	7.4	2	44	
6.7	3.7	1	50	
6.7	3.7	1	90	
6.7	3.7	1	98	
	44.4	12	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 571-572

SI190	SI S3 INDIVIDUAL COUNSELING OFFERED
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
10.5	7.4	2	0	0=NO
89.5	63.0	17	1	1=YES
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 573-574

SI191 SI S3 COUPLES/GROUP COUNSELING OFFERED

PCT VALID	PCT ALL	N	VALUE	LABEL
76.5	48.1	13	0	0=NO
23.5	14.8	4	1	1=YES
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 575-576

SI192_1 SI AVERAGE TIME IN S3 (MINS)

PCT VALID	PCT ALL	N	VALUE	LABEL
6.7	3.7	1	10	
20.0	11.1	3	20	
13.3	7.4	2	25	
13.3	7.4	2	28	
40.0	22.2	6	30	
6.7	3.7	1	60	
	44.4	12	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 577-578

SI192_2	SI RANGE OF TIME IN S3 (MIN)(LOWER)
---------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.7	3.7	1	5	
6.7	3.7	1	10	
26.7	14.8	4	15	
53.3	29.6	8	20	
6.7	3.7	1	30	
	44.4	12	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 579-580

SI192_3	SI RANGE OF TIME IN S3 (MIN)(UPPER)
---------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.7	3.7	1	20	
13.3	7.4	2	25	
13.3	7.4	2	30	
33.3	18.5	5	40	
33.3	18.5	5	60	
	44.4	12	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 581-582

SI193 SI S3 SPECIFIC AREAS/MATERIALS OFFERED

PCT VALID	PCT ALL	N	VALUE	LABEL
23.5	14.8	4	0	0=NO
76.5	48.1	13	1	1=YES
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 583-584

SI194 SI S3 ACTIVE REFERRALS MADE

PCT VALID	PCT ALL	N	VALUE	LABEL
35.3	22.2	6	0	0=NO
64.7	40.7	11	1	1=YES
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 585-586

SI195 SI S3 PASSIVE REFERRALS MADE

PCT VALID	PCT ALL	N	VALUE	LABEL
11.8	7.4	2	0	0=NO
88.2	55.6	15	1	1=YES
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 587-588

SI196	SI S3 FOLLOW UP REFERRALS MADE
--------------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
70.6	44.4	12	0	0=NO
29.4	18.5	5	1	1=YES
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 589-590

SI197	SI ASSG ALL ELIGIBLE CLIENTS ACCEPTED
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
14.8	14.8	4	0	0=NO
85.2	85.2	23	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Column: 591

SI198	SI ASSG ANY SPECIAL CRITERIA
--------------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
66.7	66.7	18	0	0=NO
33.3	33.3	9	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Column: 592

SI199	SI ASSG KEEP RECORDS OF REFUSERS
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
61.5	59.3	16	0	0=NO
38.5	37.0	10	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 593-594

SI200_1	SI ASSG ASSIGNED BEFORE RECRUITMENT
----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
54.5	44.4	12	0	0=NO
45.5	37.0	10	1	1=YES
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 595-596

SI200A	SI ASSG PRIOR TO RECRUITMENT: ASSG BASIS
---------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
15.4	7.4	2	0	0=NO
84.6	40.7	11	1	1=YES
	44.4	12	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 597-598

SI201_1	SI ASSG ASSIGNED BEFORE S1
----------------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
81.8	66.7	18	0	0=NO
18.2	14.8	4	1	1=YES
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 599-600

SI202_1	SI ASSG AFTER S1
----------------	-------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
90.9	74.1	20	0	0=NO
9.1	7.4	2	1	1=YES
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 601-602

SI203_1	SI ASSG BEFORE S2
----------------	--------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	3.7	1	0	0=NO
0.0	0.0	0	1	1=YES
	96.3	26	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 603-604

SI204_1 **SI ASSG AFTER S2**

PCT VALID	PCT ALL	N	VALUE	LABEL
59.1	48.1	13	0	0=NO
40.9	33.3	9	1	1=YES
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 605-606

SI205_1 **SI ASSG INDIVIDUAL ASSIGNMENT**

PCT VALID	PCT ALL	N	VALUE	LABEL
42.3	40.7	11	0	0=NO
57.7	55.6	15	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 607-608

SI206_1 **SI ASSG COMMUNITY ASSIGNMENT**

PCT VALID	PCT ALL	N	VALUE	LABEL
59.3	59.3	16	0	0=NO
40.7	40.7	11	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 609

SI208	SI OPERATING SIMILAR FEDERAL PROJECTS
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
70.8	63.0	17	0	0=NO
29.2	25.9	7	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 610-611

SI209	SI OPERATING SIMILAR STATE PROJECTS
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
87.5	77.8	21	0	0=NO
12.5	11.1	3	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 612-613

SI210	SI OPERATING SIMILAR LOCAL PROJECTS
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
91.7	81.5	22	0	0=NO
8.3	7.4	2	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 614-615

SI211 **SI OTHER FEDERAL PROJECTS IN AREA**

PCT VALID	PCT ALL	N	VALUE	LABEL
33.3	29.6	8	0	0=NO
66.7	59.3	16	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 616-617

SI212 **SI OTHER STATE PROJECTS IN AREA**

PCT VALID	PCT ALL	N	VALUE	LABEL
62.5	55.6	15	0	0=NO
37.5	33.3	9	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 618-619

SI213 **SI OTHER LOCAL PROJECTS IN AREA**

PCT VALID	PCT ALL	N	VALUE	LABEL
82.6	70.4	19	0	0=NO
17.4	14.8	4	1	1=YES
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 620-621

SI215	SI CA CLIENTS IN OTHER PROJS CAN BE ID_D
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
40.0	29.6	8	0	0=NO
60.0	44.4	12	1	1=YES
	25.9	7	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 622-623

SI216	SI USE GIS TO ID TARGET AREAS
--------------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
78.3	66.7	18	0	0=NO
21.7	18.5	5	1	1=YES
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 624-625

SI217	SI OTHER SI ACTIVITIES PLANNED BY RBFA
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
87.5	77.8	21	0	0=NO
12.5	11.1	3	1	1=YES
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 626-627

SI217A_1 SI AVG MINUTES OF OTHER ACTIVITIES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
66.7	7.4	2	2	
33.3	3.7	1	5	
	88.9	24	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 628-629

SI217A_2 SI RANGE OF TIME OTH ACT(MINS)(LOWER)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
66.7	7.4	2	1	
33.3	3.7	1	2	
	88.9	24	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 630-631

SI217A_3 SI RANGE OF TIME OTH ACT(MINS)(UPPER)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
66.7	7.4	2	5	
33.3	3.7	1	10	
	88.9	24	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 632-633

SI217B	SI % WHO RETURN FOR OTHER ACTIVITIES
---------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	3.7	1	50	
66.7	7.4	2	65	
	77.8	21	-8	-8 = REFUSED
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 634-635

SI218	SI OUTREACH CONTACT BTWN S2/S3 and RBF
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
14.8	14.8	4	0	0=NO
85.2	85.2	23	1	1=YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 636

SI218A	SI PLANNED CONTACT BTWN S2/S3 and RBFA
---------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
60.9	51.9	14	0	0=NO
39.1	33.3	9	1	1=YES
	14.8	4	-6	-6 = NOT APPLIC OR REFUSED
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 637-638

SI218B **SI DOCUMENTED CONTACT BTWN S2/S3 and R**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
38.9	25.9	7	0	0=NO
61.1	40.7	11	1	1=YES
	14.8	4	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 639-640

SI218C **SI NUMBER CONTACTS BTWN S2/S3 and RBFA**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.1	3.7	1	1	
88.9	29.6	8	2	
	66.7	18	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 641-642

SI218D_1 **SI AVG DUR CONTACTS BTWN S2/S3 and RBF**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	7.4	2	3	
33.3	14.8	4	5	
50.0	22.2	6	10	
	55.6	15	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 643-644

SI218D_2	SI RANGMINS CONTACTS BTWN S2/S3 and RBFA(
----------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
23.1	11.1	3	2	
30.8	14.8	4	3	
38.5	18.5	5	5	
7.7	3.7	1	10	
	51.9	14	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 645-646

SI218D_3	SI RANGMINS CONTACTS BTWN S2/S3 and RBFA(
----------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.7	3.7	1	7	
30.8	14.8	4	10	
38.5	18.5	5	15	
23.1	11.1	3	30	
	14.8	4	-8	-8 = REFUSED
	37.0	10	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 647-648

SESADUR	SI A TOTL DURATION OF STD SES TRACK A
---------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.7	3.7	1	20	
3.7	3.7	1	33	
3.7	3.7	1	39	
7.4	7.4	2	40	
3.7	3.7	1	42	
18.5	18.5	5	45	
3.7	3.7	1	46	
7.4	7.4	2	47	
3.7	3.7	1	48	
3.7	3.7	1	56	
3.7	3.7	1	60	
3.7	3.7	1	64	
11.1	11.1	3	70	
3.7	3.7	1	75	
3.7	3.7	1	103	
3.7	3.7	1	118	
3.7	3.7	1	130	
3.7	3.7	1	145	
3.7	3.7	1	160	
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 649-651

SESDUR	SI B TOTL DURATION OF STD SES TRACK B
--------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.7	3.7	1	15	
3.7	3.7	1	25	
3.7	3.7	1	30	
14.8	14.8	4	36	
3.7	3.7	1	38	
3.7	3.7	1	44	
3.7	3.7	1	45	
3.7	3.7	1	49	
3.7	3.7	1	50	
3.7	3.7	1	52	
3.7	3.7	1	56	
11.1	11.1	3	60	
7.4	7.4	2	64	
7.4	7.4	2	65	
7.4	7.4	2	75	
3.7	3.7	1	90	
3.7	3.7	1	105	
3.7	3.7	1	130	
3.7	3.7	1	140	
-----	-----	---		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 652-654

SESAODUR	TOTAL DURATION OF STD SES TRACK A +OR
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.7	3.7	1	23	
7.4	7.4	2	45	
3.7	3.7	1	47	
7.4	7.4	2	48	
3.7	3.7	1	53	
3.7	3.7	1	60	
11.1	11.1	3	65	
3.7	3.7	1	66	
3.7	3.7	1	69	
7.4	7.4	2	75	
14.8	14.8	4	85	
3.7	3.7	1	87	
3.7	3.7	1	89	
3.7	3.7	1	111	
3.7	3.7	1	124	
3.7	3.7	1	148	
3.7	3.7	1	220	
3.7	3.7	1	235	
3.7	3.7	1	250	
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 655-657

SESODUR	TOTAL DURATION OF STD SES TRACK B + OR
---------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.7	3.7	1	23	
3.7	3.7	1	28	
7.4	7.4	2	41	
3.7	3.7	1	46	
3.7	3.7	1	56	
7.4	7.4	2	58	
3.7	3.7	1	59	
7.4	7.4	2	60	
3.7	3.7	1	64	
3.7	3.7	1	65	
7.4	7.4	2	85	
18.5	18.5	5	90	
3.7	3.7	1	99	
3.7	3.7	1	100	
3.7	3.7	1	124	
3.7	3.7	1	134	
3.7	3.7	1	145	
3.7	3.7	1	180	
3.7	3.7	1	245	
-----	-----	---		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 658-660

OUTDUR TOTAL DURATION OF OUTREACH MINUTES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	0	
4.0	3.7	1	3	
8.0	7.4	2	5	
4.0	3.7	1	6	
4.0	3.7	1	8	
8.0	7.4	2	10	
12.0	11.1	3	15	
16.0	14.8	4	20	
4.0	3.7	1	23	
12.0	11.1	3	30	
4.0	3.7	1	40	
4.0	3.7	1	50	
4.0	3.7	1	60	
4.0	3.7	1	75	
4.0	3.7	1	90	
4.0	3.7	1	105	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 661-663

DISTRIB1 SI # OF YESES TO DISTRIBUTED ITEMS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.2	3.7	1	5	
20.8	18.5	5	6	
8.3	7.4	2	7	
8.3	7.4	2	8	
25.0	22.2	6	10	
25.0	22.2	6	11	
4.2	3.7	1	13	
4.2	3.7	1	14	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 664-665

DISTINJ	SI # OF YESES TO INJECTION ITEMS DISTRD			
----------------	--	--	--	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.8	18.5	5	4	
12.5	11.1	3	5	
8.3	7.4	2	6	
4.2	3.7	1	7	
41.7	37.0	10	8	
4.2	3.7	1	9	
4.2	3.7	1	10	
4.2	3.7	1	11	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 666-667

DISTSEX	SI # OF YESES TO SEX ITEMS DISTRIBUTED			
----------------	---	--	--	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	14.8	4	4	
12.5	11.1	3	5	
29.2	25.9	7	6	
25.0	22.2	6	7	
16.7	14.8	4	8	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 668-669

REHNDLA SI A AVG TIMES REHRSE NDLE CLNING

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
29.6	29.6	8	0	
25.9	25.9	7	1	
37.0	37.0	10	2	
3.7	3.7	1	3	
3.7	3.7	1	4	
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 670

REHCNDMA SI A AVG TIMES REHRSE CONDOM USE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.2	3.7	1	0	
33.3	29.6	8	1	
45.8	40.7	11	2	
8.3	7.4	2	3	
4.2	3.7	1	4	
4.2	3.7	1	8	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 671-672

REHALLA	SI A AVG TIMES REHRSE NDLE OR CONDOM
---------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
14.8	14.8	4	0	
7.4	7.4	2	1	
25.9	25.9	7	2	
3.7	3.7	1	3	
33.3	33.3	9	4	
3.7	3.7	1	5	
3.7	3.7	1	6	
7.4	7.4	2	8	
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 673

REHNDLB	SI B AVG TIMES REHRSE NDLE CLNING
---------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
29.6	29.6	8	0	
37.0	37.0	10	1	
29.6	29.6	8	2	
3.7	3.7	1	3	
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 674

REHCNDMB **SI B AVG TIMES REHRSE CONDOM USE**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.2	3.7	1	0	
54.2	48.1	13	1	
33.3	29.6	8	2	
4.2	3.7	1	3	
4.2	3.7	1	8	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 675-676

REHALLB **SI B AVG TIMES REHRSE NDLE OR CONDOM**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
14.8	14.8	4	0	
7.4	7.4	2	1	
40.7	40.7	11	2	
3.7	3.7	1	3	
25.9	25.9	7	4	
3.7	3.7	1	6	
3.7	3.7	1	8	
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 677

SIDEMOA **SI A # DEMOS CONDOM OR NEEDLE**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	100.0	27	1	
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 678

SIDEMOB	SI B # DEMOS CONDOM OR NEEDLE
----------------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	100.0	27	1	
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 679

SIRHSLA	SIA RHSL CONDOM OR NEEDLE
----------------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	0	
96.0	88.9	24	1	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 680-681

SIRHSLB	SIB RHSL CONDOM OR NEEDLE
----------------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	0	
96.0	88.9	24	1	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 682-683

STANDARD INTERVENTION Q-NAIRE SUPPLEMENT (SIS)**SIS1 SIS MARKETING BEYOND STREET OUTREACH**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
84.6	81.5	22	0	0=NO
15.4	14.8	4	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric

Missing-data codes: *--4

Columns: 684-685

SIS2A SIS OR RECRUIT CLIENTS AT HLTH FAIRS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT CHECKED
100.0	18.5	5	1	1=CHECKED
	81.5	22	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric

Missing-data codes: *--4

Columns: 686-687

SIS2B SIS OR RECRUIT CLIENTS AT JAILS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	18.5	5	0	0=NOT CHECKED
0.0	0.0	0	1	1=CHECKED
	81.5	22	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric

Missing-data codes: *--4

Columns: 688-689

SIS2C	SIS OR RECRUIT CLIENTS AT CLINICS
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.0	3.7	1	0	0=NOT CHECKED
80.0	14.8	4	1	1=CHECKED
	81.5	22	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 690-691

SIS2D	SIS OR RECRUIT CLIENTS IN OTHER PLACES
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.0	3.7	1	0	0=NOT CHECKED
80.0	14.8	4	1	1=CHECKED
	81.5	22	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 692-693

SIS3	SIS OR # OF MALE CONDOMS DISTRIBUTED
------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	9	
8.0	7.4	2	100	
4.0	3.7	1	1000	
4.0	3.7	1	1500	
4.0	3.7	1	2000	
4.0	3.7	1	2460	
4.0	3.7	1	3000	
8.0	7.4	2	3500	
4.0	3.7	1	3750	
4.0	3.7	1	5000	
4.0	3.7	1	6000	
4.0	3.7	1	8000	
4.0	3.7	1	8400	
4.0	3.7	1	9000	
4.0	3.7	1	9600	
8.0	7.4	2	15000	
4.0	3.7	1	24000	
8.0	7.4	2	31200	
8.0	7.4	2	40000	
4.0	3.7	1	42000	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 694-698

SIS4	SIS OR # OF FEMALE CONDOMS DISTRIBUTED
------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
88.0	81.5	22	0	
4.0	3.7	1	9	
4.0	3.7	1	1000	
4.0	3.7	1	3000	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 699-702

SIS5	SIS OR # OF BLEACH BOTTLES DISTRIBUTED			
------	--	--	--	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	0	
4.0	3.7	1	9	
8.0	7.4	2	15	
4.0	3.7	1	200	
4.0	3.7	1	228	
4.0	3.7	1	360	
4.0	3.7	1	500	
8.0	7.4	2	1000	
4.0	3.7	1	1392	
4.0	3.7	1	1500	
4.0	3.7	1	1992	
8.0	7.4	2	2000	
4.0	3.7	1	2400	
4.0	3.7	1	3500	
8.0	7.4	2	3640	
4.0	3.7	1	3836	
12.0	11.1	3	4000	
8.0	7.4	2	5200	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 703-706

SIS6	SIS OR # OF RINSE WATER BOTTLES DISTRD
------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.0	18.5	5	0	
4.0	3.7	1	9	
8.0	7.4	2	15	
4.0	3.7	1	200	
4.0	3.7	1	228	
4.0	3.7	1	360	
4.0	3.7	1	500	
4.0	3.7	1	1000	
4.0	3.7	1	1280	
4.0	3.7	1	1500	
4.0	3.7	1	1918	
4.0	3.7	1	2000	
4.0	3.7	1	2400	
12.0	11.1	3	4000	
8.0	7.4	2	5200	
8.0	7.4	2	7280	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 707-710

SIS7	SIS OR # OF ALCOHOL SWABS DISTRIBUTED			
------	---------------------------------------	--	--	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
44.0	40.7	11	0	
4.0	3.7	1	9	
4.0	3.7	1	45	
4.0	3.7	1	100	
4.0	3.7	1	228	
8.0	7.4	2	1000	
4.0	3.7	1	2000	
4.0	3.7	1	2400	
12.0	11.1	3	4000	
8.0	7.4	2	7280	
4.0	3.7	1	35000	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 711-715

SIS8	SIS OR HOW OFTEN MALE CONDOMS DISTRD			
------	--------------------------------------	--	--	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NEVER
16.7	14.8	4	1	1=OCCASIONALLY/ON REQUEST
83.3	74.1	20	2	2=ROUTINELY
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 716-717

SIS9 SIS OR HOW OFTEN FEMALE CONDOMS DISTRD

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
87.5	77.8	21	0	0=NEVER
12.5	11.1	3	1	1=OCCASIONALLY/ON REQUEST
0.0	0.0	0	2	2=ROUTINELY
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 718-719

SIS9A SIS OR HOW OFTEN BLEACH BOTTLES DISTRD

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.2	3.7	1	0	0=NEVER
16.7	14.8	4	1	1=OCCASIONALLY/ON REQUEST
79.2	70.4	19	2	2=ROUTINELY
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 720-721

SIS10	SIS OR HOW OFTEN RINSE WATER BOTLS DISTR
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	14.8	4	0	0=NEVER
20.8	18.5	5	1	1=OCCASIONALLY/ON REQUEST
62.5	55.6	15	2	2=ROUTINELY
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 722-723

SIS11	SIS OR HOW OFTEN ALCOHOL SWABS DISTRD
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
41.7	37.0	10	0	0=NEVER
8.3	7.4	2	1	1=OCCASIONALLY/ON REQUEST
50.0	44.4	12	2	2=ROUTINELY
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 724-725

SIS12	SIS DETERMINE CLIENT COMES FR CATCHMENT
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.8	3.7	1	0	0=NO
96.2	92.6	25	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 726-727

SIS12A	SIS IS CATCHMENT ELIGIBILITY REQUIRMENT
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
28.0	25.9	7	0	0=NO
72.0	66.7	18	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 728-729

SIS13	SIS S1 INDIVIDUAL COUNSELING OFFERED
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	96.3	26	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 730-731

SIS14	SIS S1 COUPLES COUNSELING OFFERED
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	96.3	26	0	0=NO
0.0	0.0	0	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 732-733

SIS15	SIS S1 GROUP COUNSELING OFFERED
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	96.3	26	0	0=NO
0.0	0.0	0	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 734-735

SIS16	SIS S1 DEMONSTRATN OF FEMALE CONDOM USE
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
34.6	33.3	9	1	1=YES, ALL CLIENTS
19.2	18.5	5	2	2=YES, WOMEN CLIENTS ONLY
46.2	44.4	12	3	3=NO
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 736-737

SIS17	SIS S1 CLIENT REHEARSLS FEMALE CONDOM USE
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.5	11.1	3	1	1=YES, ALL CLIENTS
26.9	25.9	7	2	2=YES, WOMEN CLIENTS ONLY
61.5	59.3	16	3	3=NO
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 738-739

SIS17A **SIS S1 AVG # OF FEMALE CONDOM REHEARSALS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
40.0	14.8	4	1	
10.0	3.7	1	2	
30.0	11.1	3	3	
20.0	7.4	2	20	
	63.0	17	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 740-741

SIS18 **SIS S1 DISTRIBUTION OF FEMALE CONDOMS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
26.9	25.9	7	1	1=YES, ALL CLIENTS
19.2	18.5	5	2	2=YES, WOMEN CLIENTS ONLY
53.8	51.9	14	3	3=NO
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 742-743

SIS19 **SIS S1 DISTR OF LIT ON FEMALE CONDOMS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
26.9	25.9	7	1	1=YES, ALL CLIENTS
26.9	25.9	7	2	2=YES, WOMEN CLIENTS ONLY
46.2	44.4	12	3	3=NO
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 744-745

SIS20	SIS S1 # MALE CONDOMS DISTRIBUTED/YR
-------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.3	3.7	1	165	
4.3	3.7	1	720	
4.3	3.7	1	750	
4.3	3.7	1	1200	
4.3	3.7	1	1440	
8.7	7.4	2	1600	
8.7	7.4	2	2000	
4.3	3.7	1	2160	
4.3	3.7	1	2515	
4.3	3.7	1	2856	
4.3	3.7	1	3000	
8.7	7.4	2	3500	
4.3	3.7	1	4000	
4.3	3.7	1	4080	
4.3	3.7	1	4500	
4.3	3.7	1	6000	
8.7	7.4	2	6500	
8.7	7.4	2	8000	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	---		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 746-749

SIS21	SIS S1 # FEMALE CONDOMS DISTRIBUTED/YR
-------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
53.8	51.9	14	0	
3.8	3.7	1	25	
7.7	7.4	2	50	
7.7	7.4	2	100	
3.8	3.7	1	300	
3.8	3.7	1	360	
3.8	3.7	1	500	
7.7	7.4	2	1600	
3.8	3.7	1	1932	
3.8	3.7	1	6000	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 750-753

SIS22

SIS S1 # BLEACH BOTTLES DISTRIBUTED/YR

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.3	3.7	1	20	
4.3	3.7	1	35	
4.3	3.7	1	72	
8.7	7.4	2	75	
4.3	3.7	1	125	
4.3	3.7	1	244	
4.3	3.7	1	250	
4.3	3.7	1	319	
8.7	7.4	2	360	
8.7	7.4	2	380	
8.7	7.4	2	500	
4.3	3.7	1	975	
4.3	3.7	1	1000	
8.7	7.4	2	1200	
4.3	3.7	1	1400	
8.7	7.4	2	1560	
4.3	3.7	1	2000	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 754-757

SIS23 **SIS S1 # RINSE WATER BOTTLES DISTR/YR**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
26.1	22.2	6	0	
4.3	3.7	1	35	
4.3	3.7	1	72	
8.7	7.4	2	75	
4.3	3.7	1	244	
8.7	7.4	2	250	
8.7	7.4	2	360	
8.7	7.4	2	380	
4.3	3.7	1	500	
4.3	3.7	1	950	
8.7	7.4	2	1200	
8.7	7.4	2	1560	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 758-761

SIS24 **SIS S1 # ALCOHOL SWABS DISTRIBUTED/YR**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
47.8	40.7	11	0	
4.3	3.7	1	25	
4.3	3.7	1	35	
4.3	3.7	1	72	
4.3	3.7	1	180	
4.3	3.7	1	244	
4.3	3.7	1	500	
4.3	3.7	1	720	
4.3	3.7	1	1000	
8.7	7.4	2	1560	
4.3	3.7	1	1700	
4.3	3.7	1	14000	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 762-766

SIS25	SIS S1 # COOKERS DISTRIBUTED/YR
-------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
84.6	81.5	22	0	
3.8	3.7	1	250	
3.8	3.7	1	720	
7.7	7.4	2	1560	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 767-770

SIS26	SIS S1 # HIV-RELATED LITERATURE DISTR/YR
-------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.5	3.7	1	0	
4.5	3.7	1	20	
4.5	3.7	1	204	
4.5	3.7	1	360	
13.6	11.1	3	500	
9.1	7.4	2	520	
9.1	7.4	2	530	
4.5	3.7	1	600	
9.1	7.4	2	640	
4.5	3.7	1	720	
4.5	3.7	1	992	
4.5	3.7	1	1000	
4.5	3.7	1	1036	
4.5	3.7	1	1200	
4.5	3.7	1	1428	
4.5	3.7	1	1632	
4.5	3.7	1	2100	
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 771-774

SIS27	SIS S1 # LIT/MATERIALS NOT HIV REL./YR
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.5	3.7	1	0	
4.5	3.7	1	10	
9.1	7.4	2	160	
4.5	3.7	1	250	
4.5	3.7	1	476	
9.1	7.4	2	500	
9.1	7.4	2	520	
9.1	7.4	2	530	
4.5	3.7	1	600	
4.5	3.7	1	612	
4.5	3.7	1	620	
4.5	3.7	1	705	
9.1	7.4	2	720	
4.5	3.7	1	816	
4.5	3.7	1	1000	
4.5	3.7	1	1200	
4.5	3.7	1	2100	
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 775-778

SIS28	SIS S1 HOW OFTEN MALE CONDOMS DISTRD
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NEVER
15.4	14.8	4	1	1=OCCASIONALLY/ON REQUEST
84.6	81.5	22	2	2=ROUTINELY
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 779-780

SIS29	SIS S1 HOW OFTEN FEMALE CONDOMS DISTRD
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
42.3	40.7	11	0	0=NEVER
34.6	33.3	9	1	1=OCCASIONALLY/ON REQUEST
23.1	22.2	6	2	2=ROUTINELY
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 781-782

SIS30	SIS S1 HOW OFTEN BLEACH DISTRD
--------------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NEVER
23.1	22.2	6	1	1=OCCASIONALLY/ON REQUEST
76.9	74.1	20	2	2=ROUTINELY
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 783-784

SIS31	SIS S1 HOW OFTEN RINSE WATER DISTRD
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
19.2	18.5	5	0	0=NEVER
19.2	18.5	5	1	1=OCCASIONALLY/ON REQUEST
61.5	59.3	16	2	2=ROUTINELY
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 785-786

SIS32 SIS S1 HOW OFTEN ALCOHOL SWAB DISTRD

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
34.6	33.3	9	0	0=NEVER
26.9	25.9	7	1	1=OCCASIONALLY/ON REQUEST
38.5	37.0	10	2	2=ROUTINELY
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 787-788

SIS33 SIS S1 HOW OFTEN COOKERS DISTRD

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
76.0	70.4	19	0	0=NEVER
0.0	0.0	0	1	1=OCCASIONALLY/ON REQUEST
24.0	22.2	6	2	2=ROUTINELY
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 789-790

SIS34 SIS S1 HOW OFTEN HIV-RELATED LIT DISTRD

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NEVER
16.0	14.8	4	1	1=OCCASIONALLY/ON REQUEST
84.0	77.8	21	2	2=ROUTINELY
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 791-792

SIS35	SIS S1 HOW OFTEN OTHER LIT/MATER DISTRD
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	0	0=NEVER
20.0	18.5	5	1	1=OCCASIONALLY/ON REQUEST
76.0	70.4	19	2	2=ROUTINELY
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 793-794

SIS36A	SIS S1 OFFER COUNSELING ON STDS
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
73.1	70.4	19	0	0=NO
26.9	25.9	7	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 795-796

SIS36B	SIS S1 OFFER COUNSELING ON TB
---------------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
61.5	59.3	16	0	0=NO
38.5	37.0	10	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 797-798

SIS36C SIS S1 OFFER COUNSELING ON HEPATITIS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
65.4	63.0	17	0	0=NO
34.6	33.3	9	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 799-800

SIS37A SIS S1 AVG # MINS ADDED TO SESSION I

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.7	3.7	1	1	
7.7	3.7	1	2	
15.4	7.4	2	3	
7.7	3.7	1	4	
23.1	11.1	3	5	
15.4	7.4	2	9	
23.1	11.1	3	10	
	51.9	14	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 801-802

SIS37B	SIS S1 RANGE (LOWER) MINS ADD TO SES 1
--------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	7.4	2	0	
25.0	11.1	3	2	
8.3	3.7	1	3	
8.3	3.7	1	4	
33.3	14.8	4	5	
8.3	3.7	1	8	
	55.6	15	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 803-804

SIS37C	SIS S1 RANGE (UPPER) MINS ADD TO SES 1
--------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	11.1	3	5	
8.3	3.7	1	6	
25.0	11.1	3	10	
8.3	3.7	1	12	
33.3	14.8	4	15	
	55.6	15	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 805-806

SIS38	SIS S1 OTHER CHG/ALTERATIONS SES I MINS
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
82.4	51.9	14	0	0=NO
17.6	11.1	3	1	1=YES
	37.0	10	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 807-808

SIS39	SIS S2A INDIVIDUAL COUNSELING OFFERED
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	96.3	26	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 809-810

SIS40	SIS S2A COUPLES COUNSELING OFFERED
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
92.3	88.9	24	0	0=NO
7.7	7.4	2	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 811-812

SIS41	SIS S2A GROUP COUNSELING OFFERED
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	96.3	26	0	0=NO
0.0	0.0	0	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 813-814

SIS42	SIS S2A DEMONSTRATN OF FEMALE CONDOM USE
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
19.2	18.5	5	1	1=YES, ALL CLIENTS
26.9	25.9	7	2	2=YES, WOMEN CLIENTS ONLY
53.8	51.9	14	3	3=NO
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 815-816

SIS43	SIS S2A CLIENT REHRSL FEMALE CONDOM USE
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.7	7.4	2	1	1=YES, ALL CLIENTS
23.1	22.2	6	2	2=YES, WOMEN CLIENTS ONLY
69.2	66.7	18	3	3=NO
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 817-818

SIS43A	SIS S2A AVG # OF FEMALE CONDOM REHEARSLS
---------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
42.9	11.1	3	1	
14.3	3.7	1	2	
14.3	3.7	1	3	
28.6	7.4	2	10	
	74.1	20	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 819-820

SIS44	SIS S2A DISTRIBUTION OF FEMALE CONDOMS
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.8	3.7	1	1	1=YES, ALL CLIENTS
42.3	40.7	11	2	2=YES, WOMEN CLIENTS ONLY
53.8	51.9	14	3	3=NO
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 821-822

SIS45	SIS S2A DISTR OF LIT ON FEMALE CONDOMS
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.8	3.7	1	1	1=YES, ALL CLIENTS
50.0	48.1	13	2	2=YES, WOMEN CLIENTS ONLY
46.2	44.4	12	3	3=NO
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 823-824

SIS46

SIS S2A # MALE CONDOMS DISTRIBUTED/YR

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.3	3.7	1	75	
4.3	3.7	1	750	
4.3	3.7	1	777	
4.3	3.7	1	900	
4.3	3.7	1	936	
4.3	3.7	1	1000	
8.7	7.4	2	1200	
4.3	3.7	1	1355	
8.7	7.4	2	1600	
4.3	3.7	1	2000	
4.3	3.7	1	2265	
4.3	3.7	1	2490	
4.3	3.7	1	2500	
4.3	3.7	1	3200	
4.3	3.7	1	4000	
4.3	3.7	1	4500	
8.7	7.4	2	4550	
4.3	3.7	1	5500	
8.7	7.4	2	8000	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 825-828

SIS47	SIS S2A # FEMALE CONDOMS DISTRIBUTED/YR
-------	---

PCT VALID	PCT ALL	N	VALUE	LABEL
61.5	59.3	16	0	
3.8	3.7	1	25	
11.5	11.1	3	50	
3.8	3.7	1	100	
11.5	11.1	3	150	
3.8	3.7	1	300	
3.8	3.7	1	2400	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 829-832

SIS48	SIS S2A # BLEACH BOTTLES DISTRIBUTED/YR
-------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.3	3.7	1	0	
4.3	3.7	1	10	
4.3	3.7	1	47	
8.7	7.4	2	50	
4.3	3.7	1	75	
4.3	3.7	1	125	
4.3	3.7	1	165	
4.3	3.7	1	250	
4.3	3.7	1	259	
4.3	3.7	1	299	
8.7	7.4	2	380	
4.3	3.7	1	417	
4.3	3.7	1	500	
4.3	3.7	1	900	
8.7	7.4	2	925	
4.3	3.7	1	960	
4.3	3.7	1	1000	
4.3	3.7	1	1100	
4.3	3.7	1	1200	
4.3	3.7	1	1400	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 833-836

SIS49	SIS S2A # RINSE WATER BOTTLES DISTR/YR
-------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
26.1	22.2	6	0	
4.3	3.7	1	10	
4.3	3.7	1	47	
8.7	7.4	2	50	
4.3	3.7	1	75	
4.3	3.7	1	165	
4.3	3.7	1	250	
4.3	3.7	1	259	
4.3	3.7	1	330	
8.7	7.4	2	380	
4.3	3.7	1	480	
4.3	3.7	1	500	
8.7	7.4	2	925	
4.3	3.7	1	1100	
4.3	3.7	1	1200	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 837-840

SIS50	SIS S2A # ALCOHOL SWABS DISTRIBUTED/YR
-------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
47.8	40.7	11	0	
4.3	3.7	1	10	
4.3	3.7	1	24	
4.3	3.7	1	25	
4.3	3.7	1	47	
4.3	3.7	1	165	
4.3	3.7	1	500	
4.3	3.7	1	518	
4.3	3.7	1	900	
8.7	7.4	2	925	
4.3	3.7	1	1550	
4.3	3.7	1	14000	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 841-845

SIS51	SIS S2A # COOKERS DISTRIBUTED/YR
-------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
84.6	81.5	22	0	
3.8	3.7	1	250	
3.8	3.7	1	518	
7.7	7.4	2	925	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 846-848

SIS52	SIS S2A # HIV-RELATD LITERATURE DISTR/YR
-------	--

PCT VALID	PCT ALL	N	VALUE	LABEL
13.0	11.1	3	0	
8.7	7.4	2	25	
4.3	3.7	1	75	
4.3	3.7	1	100	
4.3	3.7	1	133	
4.3	3.7	1	453	
4.3	3.7	1	500	
4.3	3.7	1	518	
4.3	3.7	1	542	
4.3	3.7	1	600	
8.7	7.4	2	640	
4.3	3.7	1	650	
4.3	3.7	1	900	
8.7	7.4	2	925	
4.3	3.7	1	950	
4.3	3.7	1	1000	
4.3	3.7	1	1200	
4.3	3.7	1	1245	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 849-852

SIS53	SIS S2A # LIT/MATERIALS NOT HIV REL./YR
-------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
17.4	14.8	4	0	
8.7	7.4	2	25	
4.3	3.7	1	75	
4.3	3.7	1	100	
8.7	7.4	2	160	
4.3	3.7	1	398	
4.3	3.7	1	415	
4.3	3.7	1	480	
8.7	7.4	2	500	
4.3	3.7	1	518	
4.3	3.7	1	542	
4.3	3.7	1	600	
4.3	3.7	1	650	
4.3	3.7	1	900	
8.7	7.4	2	925	
4.3	3.7	1	1200	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 853-856

SIS54	SIS S2A HOW OFTEN MALE CONDOMS DISTRD
-------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NEVER
15.4	14.8	4	1	1=OCCASIONALLY/ON REQUEST
84.6	81.5	22	2	2=ROUTINELY
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 857-858

SIS55 SIS S2A HOW OFTEN FEMALE CONDOMS DISTRD

PCT VALID	PCT ALL	N	VALUE	LABEL
50.0	48.1	13	0	0=NEVER
46.2	44.4	12	1	1=OCCASIONALLY/ON REQUEST
3.8	3.7	1	2	2=ROUTINELY
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 859-860

SIS56 SIS S2A HOW OFTEN BLEACH DISTRD

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	0	0=NEVER
26.9	25.9	7	1	1=OCCASIONALLY/ON REQUEST
73.1	70.4	19	2	2=ROUTINELY
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 861-862

SIS57 SIS S2A HOW OFTEN RINSE WATER DISTRD

PCT VALID	PCT ALL	N	VALUE	LABEL
19.2	18.5	5	0	0=NEVER
23.1	22.2	6	1	1=OCCASIONALLY/ON REQUEST
57.7	55.6	15	2	2=ROUTINELY
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 863-864

SIS58	SIS S2A HOW OFTEN ALCOHOL SWAB DISTRD
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
34.6	33.3	9	0	0=NEVER
26.9	25.9	7	1	1=OCCASIONALLY/ON REQUEST
38.5	37.0	10	2	2=ROUTINELY
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 865-866

SIS59	SIS S2A HOW OFTEN COOKERS DISTRD
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
80.0	74.1	20	0	0=NEVER
4.0	3.7	1	1	1=OCCASIONALLY/ON REQUEST
16.0	14.8	4	2	2=ROUTINELY
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 867-868

SIS60	SIS S2A HOW OFTEN HIV-RELATED LIT DISTRD
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NEVER
24.0	22.2	6	1	1=OCCASIONALLY/ON REQUEST
76.0	70.4	19	2	2=ROUTINELY
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 869-870

SIS61 SIS S2A HOW OFTEN OTHER LIT/MATER DISTRD

PCT VALID	PCT ALL	N	VALUE	LABEL
8.3	7.4	2	0	0=NEVER
25.0	22.2	6	1	1=OCCASIONALLY/ON REQUEST
66.7	59.3	16	2	2=ROUTINELY
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 871-872

SIS62A SIS S2A OFFER COUNSELING ON STDS

PCT VALID	PCT ALL	N	VALUE	LABEL
69.2	66.7	18	0	0=NO
30.8	29.6	8	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 873-874

SIS62B SIS S2A OFFER COUNSELING ON TB

PCT VALID	PCT ALL	N	VALUE	LABEL
69.2	66.7	18	0	0=NO
30.8	29.6	8	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 875-876

SIS62C	SIS S2A OFFER COUNSELING ON HEPATITIS
--------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
69.2	66.7	18	0	0=NO
30.8	29.6	8	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 877-878

SIS63A	SIS S2A AVG # MINS ADDED TO SESSION II
--------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.7	3.7	1	0	
15.4	7.4	2	3	
7.7	3.7	1	4	
38.5	18.5	5	5	
15.4	7.4	2	10	
15.4	7.4	2	15	
	51.9	14	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 879-880

SIS63B SIS S2A RANGE (LOWER) MINS ADD TO SES II

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	7.4	2	0	
33.3	14.8	4	1	
16.7	7.4	2	2	
25.0	11.1	3	5	
8.3	3.7	1	8	
	55.6	15	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 881-882

SIS63C SIS S2A RANGE (UPPER) MINS ADD TO SES II

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	7.4	2	5	
8.3	3.7	1	6	
8.3	3.7	1	8	
33.3	14.8	4	10	
8.3	3.7	1	12	
8.3	3.7	1	15	
16.7	7.4	2	60	
	55.6	15	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 883-884

SIS64	SIS S2A OTHR CHG/ALTERATIONS SES II MINS
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
90.5	70.4	19	0	0=NO
9.5	7.4	2	1	1=YES
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 885-886

SIS65	SIS S2B INDIVIDUAL COUNSELING OFFERED
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.7	7.4	2	0	0=NO
91.3	77.8	21	1	1=YES
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 887-888

SIS66	SIS S2B COUPLES COUNSELING OFFERED
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	85.2	23	0	0=NO
0.0	0.0	0	1	1=YES
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 889-890

SIS67 SIS S2B GROUP COUNSELING OFFERED

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	85.2	23	0	0=NO
0.0	0.0	0	1	1=YES
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 891-892

SIS68 SIS S2B DEMONSTRATIN OF FEMALE CONDOM USE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
13.0	11.1	3	1	1=YES, ALL CLIENTS
8.7	7.4	2	2	2=YES, WOMEN CLIENTS ONLY
78.3	66.7	18	3	3=NO
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 893-894

SIS69 SIS S2B CLIENT REHRSL FEMALE CONDOM USE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.7	7.4	2	1	1=YES, ALL CLIENTS
4.3	3.7	1	2	2=YES, WOMEN CLIENTS ONLY
87.0	74.1	20	3	3=NO
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 895-896

SIS69A	SIS S2B AVG # FEMALE CONDOM REHEARSALS
---------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	3.7	1	1	
50.0	3.7	1	2	
	92.6	25	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 897-898

SIS70	SIS S2B DISTRIBUTION OF FEMALE CONDOMS
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.3	3.7	1	1	1=YES, ALL CLIENTS
26.1	22.2	6	2	2=YES, WOMEN CLIENTS ONLY
69.6	59.3	16	3	3=NO
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 899-900

SIS71	SIS S2B DISTR OF LIT ON FEMALE CONDOMS
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.3	3.7	1	1	1=YES, ALL CLIENTS
34.8	29.6	8	2	2=YES, WOMEN CLIENTS ONLY
60.9	51.9	14	3	3=NO
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 901-902

SIS72 **SIS S2B # MALE CONDOMS DISTRIBUTED/YR**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.3	3.7	1	6	
10.5	7.4	2	16	
5.3	3.7	1	20	
5.3	3.7	1	30	
15.8	11.1	3	50	
5.3	3.7	1	70	
5.3	3.7	1	120	
5.3	3.7	1	162	
5.3	3.7	1	200	
5.3	3.7	1	303	
5.3	3.7	1	400	
5.3	3.7	1	500	
10.5	7.4	2	750	
5.3	3.7	1	1000	
5.3	3.7	1	4000	
	29.6	8	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 903-906

SIS73 **SIS S2B # FEMALE CONDOMS DISTRIBUTED/YR**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
85.7	66.7	18	0	
4.8	3.7	1	5	
4.8	3.7	1	25	
4.8	3.7	1	240	
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 907-909

SIS74

SIS S2B # BLEACH BOTTLES DISTRIBUTED/YR

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.6	3.7	1	0	
11.1	7.4	2	4	
5.6	3.7	1	7	
16.7	11.1	3	10	
5.6	3.7	1	16	
5.6	3.7	1	20	
5.6	3.7	1	45	
5.6	3.7	1	50	
5.6	3.7	1	70	
5.6	3.7	1	100	
5.6	3.7	1	101	
5.6	3.7	1	250	
5.6	3.7	1	400	
5.6	3.7	1	500	
5.6	3.7	1	750	
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 910-912

SIS75 SIS S2B # RINSE WATER BOTTLES DISTR/YR

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
27.8	18.5	5	0	
11.1	7.4	2	8	
16.7	11.1	3	10	
5.6	3.7	1	16	
5.6	3.7	1	45	
5.6	3.7	1	50	
5.6	3.7	1	70	
5.6	3.7	1	101	
5.6	3.7	1	250	
5.6	3.7	1	400	
5.6	3.7	1	500	
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 913-915

SIS76 SIS S2B # ALCOHOL SWABS DISTRIBUTED/YR

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
44.4	29.6	8	0	
11.1	7.4	2	4	
5.6	3.7	1	16	
5.6	3.7	1	25	
5.6	3.7	1	65	
5.6	3.7	1	70	
5.6	3.7	1	100	
5.6	3.7	1	202	
5.6	3.7	1	500	
5.6	3.7	1	5000	
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 916-919

SIS77	SIS S2B # COOKERS DISTRIBUTED/YR
-------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
81.0	63.0	17	0	
9.5	7.4	2	4	
4.8	3.7	1	202	
4.8	3.7	1	250	
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 920-922

SIS78	SIS S2B # HIV-RELATD LITERATURE DISTR/YR
-------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.1	7.4	2	0	
11.1	7.4	2	4	
5.6	3.7	1	5	
5.6	3.7	1	7	
16.7	11.1	3	10	
5.6	3.7	1	12	
5.6	3.7	1	50	
5.6	3.7	1	63	
5.6	3.7	1	100	
5.6	3.7	1	150	
5.6	3.7	1	200	
5.6	3.7	1	202	
5.6	3.7	1	300	
5.6	3.7	1	400	
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 923-925

SIS79 SIS S2B # LIT/MATERIALS NOT HIV REL./YR

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.1	7.4	2	0	
11.1	7.4	2	4	
5.6	3.7	1	7	
16.7	11.1	3	10	
5.6	3.7	1	12	
5.6	3.7	1	15	
5.6	3.7	1	27	
5.6	3.7	1	30	
16.7	11.1	3	100	
5.6	3.7	1	202	
5.6	3.7	1	300	
5.6	3.7	1	400	
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 926-928

SIS80 SIS S2B HOW OFTEN MALE CONDOMS DISTRD

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NEVER
19.0	14.8	4	1	1=OCCASIONALLY/ON REQUEST
81.0	63.0	17	2	2=ROUTINELY
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 929-930

SIS81	SIS S2B HOW OFTEN FEMALE CONDOMS DISTRD
-------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
61.9	48.1	13	0	0=NEVER
33.3	25.9	7	1	1=OCCASIONALLY/ON REQUEST
4.8	3.7	1	2	2=ROUTINELY
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 931-932

SIS82	SIS S2B HOW OFTEN BLEACH DISTRD
-------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NEVER
38.1	29.6	8	1	1=OCCASIONALLY/ON REQUEST
61.9	48.1	13	2	2=ROUTINELY
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 933-934

SIS83	SIS S2B HOW OFTEN RINSE WATER DISTRD
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
19.0	14.8	4	0	0=NEVER
33.3	25.9	7	1	1=OCCASIONALLY/ON REQUEST
47.6	37.0	10	2	2=ROUTINELY
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 935-936

SIS84	SIS S2B HOW OFTEN ALCOHOL SWAB DISTRD
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	25.9	7	0	0=NEVER
19.0	14.8	4	1	1=OCCASIONALLY/ON REQUEST
47.6	37.0	10	2	2=ROUTINELY
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 937-938

SIS85	SIS S2B HOW OFTEN COOKERS DISTRD
-------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
80.0	59.3	16	0	0=NEVER
0.0	0.0	0	1	1=OCCASIONALLY/ON REQUEST
20.0	14.8	4	2	2=ROUTINELY
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 939-940

SIS86	SIS S2B HOW OFTEN HIV-RELATED LIT DISTRD
-------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NEVER
15.0	11.1	3	1	1=OCCASIONALLY/ON REQUEST
85.0	63.0	17	2	2=ROUTINELY
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 941-942

SIS87	SIS S2B HOW OFTEN OTHER LIT/MATER DISTRD
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NEVER
25.0	18.5	5	1	1=OCCASIONALLY/ON REQUEST
75.0	55.6	15	2	2=ROUTINELY
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 943-944

SIS88A	SIS S2B OFFER COUNSELING ON STDS
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
52.4	40.7	11	0	0=NO
47.6	37.0	10	1	1=YES
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 945-946

SIS88B	SIS S2B OFFER COUNSELING ON TB
---------------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
61.9	48.1	13	0	0=NO
38.1	29.6	8	1	1=YES
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 947-948

SIS88C

SIS S2B OFFER COUNSELING ON HEPATITIS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
61.9	48.1	13	0	0=NO
38.1	29.6	8	1	1=YES
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 949-950

SIS89A

SIS S2B AVG # MINS ADDED TO SESSION II

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	7.4	2	3	
16.7	7.4	2	5	
25.0	11.1	3	10	
25.0	11.1	3	15	
16.7	7.4	2	30	
	55.6	15	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 951-952

SIS89B SIS S2B RANGE (LOWER) MINS ADD TO SES II

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.1	3.7	1	0	
27.3	11.1	3	1	
9.1	3.7	1	2	
9.1	3.7	1	3	
9.1	3.7	1	7	
36.4	14.8	4	10	
	59.3	16	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 953-954

SIS89C SIS S2B RANGE (UPPER) MINS ADD TO SES II

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
18.2	7.4	2	5	
9.1	3.7	1	7	
9.1	3.7	1	15	
27.3	11.1	3	20	
18.2	7.4	2	30	
18.2	7.4	2	60	
	59.3	16	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 955-956

SIS90	SIS S2B OTHER CHG/ALTERATIONS SESII MINS
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
64.7	40.7	11	0	0=NO
35.3	22.2	6	1	1=YES
	37.0	10	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 957-958

SIS91	SIS OTHER ACTIVE PROJECT IN GEOG AREA
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
23.1	22.2	6	0	0=NO
76.9	74.1	20	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 959-960

SIS92	SIS P1 INDIVIDUAL COUNSELING OFFERED
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.1	7.4	2	0	0=NO
88.9	59.3	16	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 961-962

SIS93 SIS P1 COUPLES COUNSELING OFFERED

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
71.4	37.0	10	0	0=NO
28.6	14.8	4	1	1=YES
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 963-964

SIS94 SIS P1 GROUP COUNSELING OFFERED

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
60.0	33.3	9	0	0=NO
40.0	22.2	6	1	1=YES
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 965-966

SIS95	SIS P1 HOW OFTEN MALE CONDOMS DISTRD
-------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.1	7.4	2	0	0=NEVER
0.0	0.0	0	1	1=OCCASIONALLY/ON REQUEST
88.9	59.3	16	2	2=ROUTINELY
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 967-968

SIS96	SIS P1 HOW OFTEN FEMALE CONDOMS DISTRD
-------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
62.5	37.0	10	0	0=NEVER
25.0	14.8	4	1	1=OCCASIONALLY/ON REQUEST
12.5	7.4	2	2	2=ROUTINELY
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 969-970

SIS97 **SIS P1 HOW OFTEN BLEACH DISTRD**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
17.6	11.1	3	0	0=NEVER
5.9	3.7	1	1	1=OCCASIONALLY/ON REQUEST
76.5	48.1	13	2	2=ROUTINELY
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 971-972

SIS98 **SIS P1 HOW OFTEN RINSE WATER DISTRD**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
23.5	14.8	4	0	0=NEVER
11.8	7.4	2	1	1=OCCASIONALLY/ON REQUEST
64.7	40.7	11	2	2=ROUTINELY
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 973-974

SIS99	SIS P1 HOW OFTEN ALCOHOL SWAB DISTRD
-------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	18.5	5	0	0=NEVER
20.0	11.1	3	1	1=OCCASIONALLY/ON REQUEST
46.7	25.9	7	2	2=ROUTINELY
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 975-976

SIS100	SIS P1 HOW OFTEN COOKERS DISTRD
--------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
62.5	37.0	10	0	0=NEVER
6.2	3.7	1	1	1=OCCASIONALLY/ON REQUEST
31.2	18.5	5	2	2=ROUTINELY
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 977-978

SIS101 SIS P1 HOW OFTEN HIV-RELATED LIT DISTRD

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.6	3.7	1	0	0=NEVER
5.6	3.7	1	1	1=OCCASIONALLY/ON REQUEST
88.9	59.3	16	2	2=ROUTINELY
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 979-980

SIS102 SIS P1 HOW OFTEN OTHER LIT/MAT DISTRD

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
13.3	7.4	2	0	0=NEVER
0.0	0.0	0	1	1=OCCASIONALLY/ON REQUEST
86.7	48.1	13	2	2=ROUTINELY
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 981-982

SIS103A	SIS P1 OFFER COUNSELING ON STDS
---------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
41.2	25.9	7	0	0=NO
58.8	37.0	10	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 983-984

SIS103B	SIS P1 OFFER COUNSELING ON TB
---------	-------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
44.4	29.6	8	0	0=NO
55.6	37.0	10	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 985-986

SIS103C	SIS P1 OFFER COUNSELING ON HEPATITIS
---------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
52.9	33.3	9	0	0=NO
47.1	29.6	8	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 987-988

SIS106	SIS P2 INDIVIDUAL COUNSELING OFFERED
--------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
26.7	14.8	4	0	0=NO
73.3	40.7	11	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 989-990

SIS107	SIS P2 COUPLES COUNSELING OFFERED
--------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
46.2	22.2	6	0	0=NO
53.8	25.9	7	1	1=YES
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 991-992

SIS108	SIS P2 GROUP COUNSELING OFFERED
--------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
46.2	22.2	6	0	0=NO
53.8	25.9	7	1	1=YES
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 993-994

SIS109	SIS P2 HOW OFTEN MALE CONDOMS DISTRD
---------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.7	3.7	1	0	0=NEVER
0.0	0.0	0	1	1=OCCASIONALLY/ON REQUEST
93.3	51.9	14	2	2=ROUTINELY
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 995-996

SIS110	SIS P2 HOW OFTEN FEMALE CONDOMS DISTRD
---------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
53.8	25.9	7	0	0=NEVER
38.5	18.5	5	1	1=OCCASIONALLY/ON REQUEST
7.7	3.7	1	2	2=ROUTINELY
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 997-998

SIS111	SIS P2 HOW OFTEN BLEACH DISTRD
--------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.7	3.7	1	0	0=NEVER
46.2	22.2	6	1	1=OCCASIONALLY/ON REQUEST
46.2	22.2	6	2	2=ROUTINELY
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 999-1000

SIS112	SIS P2 HOW OFTEN RINSE WATER DISTRD
--------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.7	3.7	1	0	0=NEVER
53.8	25.9	7	1	1=OCCASIONALLY/ON REQUEST
38.5	18.5	5	2	2=ROUTINELY
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1001-1002

SIS113	SIS P2 HOW OFTEN ALCOHOL SWAB DISTRD
--------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
23.1	11.1	3	0	0=NEVER
30.8	14.8	4	1	1=OCCASIONALLY/ON REQUEST
46.2	22.2	6	2	2=ROUTINELY
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1003-1004

SIS114	SIS P2 HOW OFTEN COOKERS DISTRD
--------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	22.2	6	0	0=NEVER
41.7	18.5	5	1	1=OCCASIONALLY/ON REQUEST
8.3	3.7	1	2	2=ROUTINELY
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1005-1006

SIS115	SIS P2 HOW OFTEN HIV-RELATED LIT DISTRD
--------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NEVER
20.0	11.1	3	1	1=OCCASIONALLY/ON REQUEST
80.0	44.4	12	2	2=ROUTINELY
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1007-1008

SIS116	SIS P2 HOW OFTEN OTHER LIT/MAT DISTRD
--------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
15.4	7.4	2	0	0=NEVER
23.1	11.1	3	1	1=OCCASIONALLY/ON REQUEST
61.5	29.6	8	2	2=ROUTINELY
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1009-1010

SIS117A SIS P2 OFFER COUNSELING ON STDS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
40.0	22.2	6	0	0=NO
60.0	33.3	9	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	37.0	10	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1011-1012

SIS117B SIS P2 OFFER COUNSELING ON TB

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
35.7	18.5	5	0	0=NO
64.3	33.3	9	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	37.0	10	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1013-1014

SIS117C	SIS P2 OFFER COUNSELING ON HEPATITIS
---------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
46.7	25.9	7	0	0=NO
53.3	29.6	8	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	37.0	10	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1015-1016

SIS120	SIS P3 INDIVIDUAL COUNSELNG SES OFFERD
--------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
14.3	3.7	1	0	0=NO
85.7	22.2	6	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1017-1018

SIS121 SIS P3 COUPLES COUNSELING SES OFFERED

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
28.6	7.4	2	0	0=NO
71.4	18.5	5	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1019-1020

SIS122 SIS P3 GROUP COUNSELING SES OFFERED

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
66.7	14.8	4	0	0=NO
33.3	7.4	2	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1021-1022

SIS123	SIS P3 HOW OFTEN MALE CONDOMS DISTR
--------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
14.3	3.7	1	0	0=NEVER
14.3	3.7	1	1	1=OCCASIONALLY/ON REQUEST
71.4	18.5	5	2	2=ROUTINELY
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1023-1024

SIS124	SIS P3 HOW OFTEN FEMALE CONDOMS DISTR
--------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
40.0	7.4	2	0	0=NEVER
60.0	11.1	3	1	1=OCCASIONALLY/ON REQUEST
0.0	0.0	0	2	2=ROUTINELY
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1025-1026

SIS125 SIS P3 HOW OFTEN BLEACH DISTR

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
42.9	11.1	3	0	0=NEVER
0.0	0.0	0	1	1=OCCASIONALLY/ON REQUEST
57.1	14.8	4	2	2=ROUTINELY
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1027-1028

SIS126 SIS P3 HOW OFTEN RINSE WATER DISTR

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
42.9	11.1	3	0	0=NEVER
0.0	0.0	0	1	1=OCCASIONALLY/ON REQUEST
57.1	14.8	4	2	2=ROUTINELY
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1029-1030

SIS127	SIS P3 HOW OFTEN ALCOHOL SWAB DISTR
--------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
28.6	7.4	2	0	0=NEVER
14.3	3.7	1	1	1=OCCASIONALLY/ON REQUEST
57.1	14.8	4	2	2=ROUTINELY
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1031-1032

SIS128	SIS P3 HOW OFTEN COOKERS DISTR
--------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
60.0	11.1	3	0	0=NEVER
0.0	0.0	0	1	1=OCCASIONALLY/ON REQUEST
40.0	7.4	2	2	2=ROUTINELY
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1033-1034

SIS129 SIS P3 HOW OFTEN HIV-RELATED LIT DISTR

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
14.3	3.7	1	0	0=NEVER
28.6	7.4	2	1	1=OCCASIONALLY/ON REQUEST
57.1	14.8	4	2	2=ROUTINELY
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1035-1036

SIS130 SIS P3 HOW OFTEN OTHER LIT/MAT DISTR

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	3.7	1	0	0=NEVER
25.0	3.7	1	1	1=OCCASIONALLY/ON REQUEST
50.0	7.4	2	2	2=ROUTINELY
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1037-1038

SIS131A	SIS P3 OFFER COUNSELING ON STDS
---------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
14.3	3.7	1	0	0=NO
85.7	22.2	6	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1039-1040

SIS131B	SIS P3 OFFER COUNSELING ON TB
---------	-------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
14.3	3.7	1	0	0=NO
85.7	22.2	6	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1041-1042

SIS131C SIS P3 OFFER COUNSELING ON HEPATITIS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
14.3	3.7	1	0	0=NO
85.7	22.2	6	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1043-1044

SIS134 SIS CLIENTS USED NEEDLE EXCHANGE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
64.3	33.3	9	1	1=VERY SMALL
0.0	0.0	0	2	2=SMALL
35.7	18.5	5	3	3=MODERATE
0.0	0.0	0	4	4=LARGE
0.0	0.0	0	5	5=VERY LARGE
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1045-1046

SIS135	SIS CLIENTS USED SERVICES OF STD CLIN
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
21.7	18.5	5	1	1=VERY SMALL
43.5	37.0	10	2	2=SMALL
17.4	14.8	4	3	3=MODERATE
17.4	14.8	4	4	4=LARGE
0.0	0.0	0	5	5=VERY LARGE
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1047-1048

SIS136	SIS CLIENTS USED METHADONE MAINT
--------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
23.8	18.5	5	1	1=VERY SMALL
28.6	22.2	6	2	2=SMALL
42.9	33.3	9	3	3=MODERATE
4.8	3.7	1	4	4=LARGE
0.0	0.0	0	5	5=VERY LARGE
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1049-1050

SIS137	SIS CLIENTS USD DRG TX BEYOND METHADONE
--------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
22.7	18.5	5	1	1=VERY SMALL
27.3	22.2	6	2	2=SMALL
36.4	29.6	8	3	3=MODERATE
13.6	11.1	3	4	4=LARGE
0.0	0.0	0	5	5=VERY LARGE
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1051-1052

SIS138	SIS CLIENTS USED MEDICAL SVS FOR HIV
--------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
17.4	14.8	4	1	1=VERY SMALL
30.4	25.9	7	2	2=SMALL
21.7	18.5	5	3	3=MODERATE
26.1	22.2	6	4	4=LARGE
4.3	3.7	1	5	5=VERY LARGE
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1053-1054

SIS139	SIS CLIENTS USED OF HIV CASE MGRS
--------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
30.4	25.9	7	1	1=VERY SMALL
30.4	25.9	7	2	2=SMALL
21.7	18.5	5	3	3=MODERATE
13.0	11.1	3	4	4=LARGE
4.3	3.7	1	5	5=VERY LARGE
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1055-1056

SIS140	SIS CLIENTS USED OTHER TYPES OF CM
--------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	40.7	11	1	1=VERY SMALL
18.2	14.8	4	2	2=SMALL
22.7	18.5	5	3	3=MODERATE
9.1	7.4	2	4	4=LARGE
0.0	0.0	0	5	5=VERY LARGE
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1057-1058

SIS141 SIS CLIENTS USED HOMELESS PROGRAMS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
13.0	11.1	3	1	1=VERY SMALL
47.8	40.7	11	2	2=SMALL
8.7	7.4	2	3	3=MODERATE
26.1	22.2	6	4	4=LARGE
4.3	3.7	1	5	5=VERY LARGE
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1059-1060

SIS142 OTHER RELATED PROGRAMS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY SMALL
0.0	0.0	0	2	2=SMALL
42.9	11.1	3	3	3=MODERATE
14.3	3.7	1	4	4=LARGE
42.9	11.1	3	5	5=VERY LARGE
	74.1	20	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1061-1062

ENHANCED INTERVENTION QUESTIONNAIRE (EI)

EINUM EI ENHANCED INTERVENTION NUMBER

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
	100.0	27	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1063-1064

EI1 EI # OF PLANNED/EXPECTED ENHANCED SES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	11.1	3	1	
33.3	29.6	8	2	
25.0	22.2	6	3	
8.3	7.4	2	4	
4.2	3.7	1	5	
12.5	11.1	3	7	
4.2	3.7	1	24	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1065-1066

EI2_1 EI % OF SESSIONS IN PROJECT OFFICE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	14.8	4	0.00	
4.2	3.7	1	0.10	
4.2	3.7	1	0.20	
4.2	3.7	1	0.25	
8.3	7.4	2	0.30	
8.3	7.4	2	0.50	
4.2	3.7	1	0.75	
4.2	3.7	1	0.90	
41.7	37.0	10	1.00	
4.2	3.7	1	5.00	
	11.1	3	-5.00	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27 cases		

Data type: numeric
 Decimals: 2
 Missing-data codes: *--4.00
 Columns: 1067-1071

EI2_2 EI % OF SESSIONS IN COMMUNITY CENTER

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
91.7	81.5	22	0.0	
4.2	3.7	1	0.2	
4.2	3.7	1	1.0	
	11.1	3	-5.0	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27 cases		

Data type: numeric
 Decimals: 1
 Missing-data codes: *--4.0
 Columns: 1072-1075

EI2_3	EI % OF SESSIONS IN CLIENTS HOME			
--------------	---	--	--	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
79.2	70.4	19	0.00	
8.3	7.4	2	0.20	
4.2	3.7	1	0.35	
4.2	3.7	1	0.60	
4.2	3.7	1	20.00	
	11.1	3	-5.00	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 2
 Missing-data codes: *--4.00
 Columns: 1076-1080

EI2_4	EI % OF SESSIONS ON STREET			
--------------	-----------------------------------	--	--	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
70.8	63.0	17	0.00	
4.2	3.7	1	0.20	
4.2	3.7	1	0.25	
4.2	3.7	1	0.30	
4.2	3.7	1	0.40	
8.3	7.4	2	0.50	
4.2	3.7	1	45.00	
	11.1	3	-5.00	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 2
 Missing-data codes: *--4.00
 Columns: 1081-1085

EI2_5 **EI % OF SESSIONS IN VAN**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
83.3	74.1	20	0.00	
4.2	3.7	1	0.10	
4.2	3.7	1	0.35	
4.2	3.7	1	1.00	
4.2	3.7	1	10.00	
	11.1	3	-5.00	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Decimals: 2
Missing-data codes: *--4.00
Columns: 1086-1090

EI2_6 **EI % OF SESSIONS IN OTHER SETTING**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
83.3	74.1	20	0.00	
4.2	3.7	1	0.10	
4.2	3.7	1	0.30	
4.2	3.7	1	0.75	
4.2	3.7	1	30.00	
	11.1	3	-5.00	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Decimals: 2
Missing-data codes: *--4.00
Columns: 1091-1095

EI3A_1	EI # OF SESSIONS IN AN INDIV SETTING
---------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
29.2	25.9	7	0	
33.3	29.6	8	1	
20.8	18.5	5	2	
12.5	11.1	3	3	
4.2	3.7	1	4	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1096-1097

EI3A_2	EI # OF SESSIONS FOR COUPLES
---------------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	88.9	24	0	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1098-1099

EI3A_3	EI # OF PURPOSEIVE GROUP SESSIONS
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
82.6	70.4	19	0	
17.4	14.8	4	1	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1100-1101

EI3A_4 **EI # OF CHANCE GROUP SESSION**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
41.7	37.0	10	0	
12.5	11.1	3	1	
12.5	11.1	3	2	
12.5	11.1	3	3	
8.3	7.4	2	4	
4.2	3.7	1	6	
4.2	3.7	1	20	
4.2	3.7	1	24	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1102-1103

EI3B **EI ENHANCED SESSION STRUCTURE**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
45.8	40.7	11	1	1=STRUCTURE
50.0	44.4	12	2	2=SEMI-STRUCTURE
4.2	3.7	1	3	3=FLEXIBLE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1104-1105

EI4A_1	EI EXPECTED MINUTES IN GROUP SESSIONS
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
28.6	22.2	6	0	
9.5	7.4	2	30	
19.0	14.8	4	60	
4.8	3.7	1	70	
9.5	7.4	2	90	
9.5	7.4	2	120	
4.8	3.7	1	300	
14.3	11.1	3	360	
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1106-1108

EI4A_2	EI EXPECTED MINUTES IN INDIV SESSIONS
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.1	7.4	2	0	
9.1	7.4	2	10	
4.5	3.7	1	15	
4.5	3.7	1	20	
4.5	3.7	1	30	
4.5	3.7	1	40	
13.6	11.1	3	45	
4.5	3.7	1	55	
13.6	11.1	3	60	
4.5	3.7	1	70	
4.5	3.7	1	75	
9.1	7.4	2	90	
9.1	7.4	2	120	
4.5	3.7	1	360	
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1109-1111

EI4B_3 **EI EXPECT MINS OUTREACH INTERVENTIONIST**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
44.4	29.6	8	0	
5.6	3.7	1	10	
11.1	7.4	2	15	
5.6	3.7	1	20	
5.6	3.7	1	30	
5.6	3.7	1	60	
5.6	3.7	1	70	
5.6	3.7	1	75	
11.1	7.4	2	120	
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1112-1114

EI4B_4 **EI EXPECT MINS BY INTERVENTIONIST**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
17.4	14.8	4	0	
4.3	3.7	1	15	
4.3	3.7	1	20	
4.3	3.7	1	30	
4.3	3.7	1	55	
4.3	3.7	1	60	
4.3	3.7	1	70	
4.3	3.7	1	75	
8.7	7.4	2	90	
8.7	7.4	2	105	
13.0	11.1	3	120	
4.3	3.7	1	160	
4.3	3.7	1	240	
13.0	11.1	3	360	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1115-1117

EI4B_5	EI EXPECT MINS BY PEER SUPPORT VOLUNTEER
---------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	55.6	15	0	
	44.4	12	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1118-1119

EI4B_6	EI EXPECT MINS WITH OTHER INTERVENTNIST
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
87.5	51.9	14	0	
6.2	3.7	1	285	
6.2	3.7	1	540	
	40.7	11	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1120-1122

EI5_1 **EI EXPECTED INTERVAL(1ST-LAST SES)-DAYS**

PCT VALID	PCT ALL	N	VALUE	LABEL
60.0	44.4	12	0	
5.0	3.7	1	1	
5.0	3.7	1	3	
10.0	7.4	2	14	
5.0	3.7	1	30	
5.0	3.7	1	35	
5.0	3.7	1	90	
5.0	3.7	1	100	
	3.7	1	-8	-8 = REFUSED
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1123-1125

EI5_2 **EI EXPECTED INTERVAL(1ST-LAST SES)-WKS**

PCT VALID	PCT ALL	N	VALUE	LABEL
31.8	25.9	7	0	
9.1	7.4	2	1	
18.2	14.8	4	2	
13.6	11.1	3	3	
4.5	3.7	1	8	
4.5	3.7	1	13	
9.1	7.4	2	14	
4.5	3.7	1	18	
4.5	3.7	1	20	
	3.7	1	-8	-8 = REFUSED
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1126-1127

EI6	EI # DAYS AFTER STANDARD ENHANCED COMPL
------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.8	18.5	5	1	1=AT THE SAME TIME
16.7	14.8	4	2	2=8-14 DAYS AFTER
62.5	55.6	15	3	3=15 OR MORE DAYS
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 1128-1129

EI7A_1	EI IMPORTANCE OF FREQUENCY OF DRUG USE
---------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT IMPORTANT
8.3	7.4	2	1	1=SLIGHTLY IMPORTANT
25.0	22.2	6	2	2=SOMEWHAT IMPORTANT
66.7	59.3	16	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 1130-1131

EI7A_2	EI IMPORTANCE OF DIRECT SHARING
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT IMPORTANT
0.0	0.0	0	1	1=SLIGHTLY IMPORTANT
16.7	14.8	4	2	2=SOMEWHAT IMPORTANT
83.3	74.1	20	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 1132-1133

EI7A_3 EI IMPORTANCE OF INDIRECT SHARING

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT IMPORTANT
12.5	11.1	3	1	1=SLIGHTLY IMPORTANT
29.2	25.9	7	2	2=SOMEWHAT IMPORTANT
58.3	51.9	14	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1134-1135

EI7A_4 EI IMPORTANCE OF BLEACHING

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT IMPORTANT
0.0	0.0	0	1	1=SLIGHTLY IMPORTANT
29.2	25.9	7	2	2=SOMEWHAT IMPORTANT
70.8	63.0	17	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1136-1137

EI7A_5

EI IMPORTANCE OF SHARING COOKERS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT IMPORTANT
4.2	3.7	1	1	1=SLIGHTLY IMPORTANT
45.8	40.7	11	2	2=SOMEWHAT IMPORTANT
50.0	44.4	12	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1138-1139

EI7A_6

EI IMPORTANCE OF SHARING RINSE WATER

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT IMPORTANT
8.3	7.4	2	1	1=SLIGHTLY IMPORTANT
37.5	33.3	9	2	2=SOMEWHAT IMPORTANT
54.2	48.1	13	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1140-1141

EI7A_7

EI IMPORTANCE OF DRUG TREATMENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT IMPORTANT
13.0	11.1	3	1	1=SLIGHTLY IMPORTANT
39.1	33.3	9	2	2=SOMEWHAT IMPORTANT
47.8	40.7	11	3	3=VERY IMPORTANT
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1142-1143

EI7A_8

EI IMPORTANCE OF USE OF NEW NEEDLES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT IMPORTANT
4.2	3.7	1	1	1=SLIGHTLY IMPORTANT
37.5	33.3	9	2	2=SOMEWHAT IMPORTANT
58.3	51.9	14	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1144-1145

EI7A_9

EI IMPORTANCE OF REDUCING # OF DRUGS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT IMPORTANT
16.7	14.8	4	1	1=SLIGHTLY IMPORTANT
41.7	37.0	10	2	2=SOMEWHAT IMPORTANT
41.7	37.0	10	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1146-1147

EI7A_10

EI IMPORTANCE OF REDUCNG SHARING PARTNER

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.3	7.4	2	0	0=NOT IMPORTANT
8.3	7.4	2	1	1=SLIGHTLY IMPORTANT
20.8	18.5	5	2	2=SOMEWHAT IMPORTANT
62.5	55.6	15	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1148-1149

EI7A_11 **EI IMPORTANCE OF DRUG USE WITH STRANGERS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	22.2	6	0	0=NOT IMPORTANT
0.0	0.0	0	1	1=SLIGHTLY IMPORTANT
25.0	22.2	6	2	2=SOMEWHAT IMPORTANT
50.0	44.4	12	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1150-1151

EI7A_12 **EI IMPORTANCE OF OTHER DRUG USE**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	3.7	1	0	0=NOT IMPORTANT
0.0	0.0	0	1	1=SLIGHTLY IMPORTANT
0.0	0.0	0	2	2=SOMEWHAT IMPORTANT
87.5	25.9	7	3	3=VERY IMPORTANT
	70.4	19	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1152-1153

EI7B_1	EI IMPORTANCE OF NUMBER OF SEX PARTNERS
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	11.1	3	0	0=NOT IMPORTANT
0.0	0.0	0	1	1=SLIGHTLY IMPORTANT
33.3	29.6	8	2	2=SOMEWHAT IMPORTANT
54.2	48.1	13	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1154-1155

EI7B_2	EI IMPORTANCE OF FREQUENCY OF SEX
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	14.8	4	0	0=NOT IMPORTANT
12.5	11.1	3	1	1=SLIGHTLY IMPORTANT
50.0	44.4	12	2	2=SOMEWHAT IMPORTANT
20.8	18.5	5	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1156-1157

EI7B_3	EI IMP OF UNPROTECTED VAGINAL SEX
--------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.2	3.7	1	0	0=NOT IMPORTANT
0.0	0.0	0	1	1=SLIGHTLY IMPORTANT
4.2	3.7	1	2	2=SOMEWHAT IMPORTANT
91.7	81.5	22	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1158-1159

EI7B_4	EI IMP OF UNPROTECTED ORAL SEX
--------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	11.1	3	0	0=NOT IMPORTANT
8.3	7.4	2	1	1=SLIGHTLY IMPORTANT
16.7	14.8	4	2	2=SOMEWHAT IMPORTANT
62.5	55.6	15	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1160-1161

EI7B_5	EI IMP OF UNPROTECTED ANAL SEX
---------------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.2	3.7	1	0	0=NOT IMPORTANT
8.3	7.4	2	1	1=SLIGHTLY IMPORTANT
8.3	7.4	2	2	2=SOMEWHAT IMPORTANT
79.2	70.4	19	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1162-1163

EI7B_6	EI IMP OF NON-PENETRATIVE SEX
---------------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	11.1	3	0	0=NOT IMPORTANT
37.5	33.3	9	1	1=SLIGHTLY IMPORTANT
25.0	22.2	6	2	2=SOMEWHAT IMPORTANT
25.0	22.2	6	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1164-1165

EI7B_7	EI IMP OF REDUCING # SEX PARTNERS
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	11.1	3	0	0=NOT IMPORTANT
4.2	3.7	1	1	1=SLIGHTLY IMPORTANT
25.0	22.2	6	2	2=SOMEWHAT IMPORTANT
58.3	51.9	14	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1166-1167

EI7B_8	EI IMP OF AVOIDING SEX W STRANGERS
---------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.8	18.5	5	0	0=NOT IMPORTANT
4.2	3.7	1	1	1=SLIGHTLY IMPORTANT
29.2	25.9	7	2	2=SOMEWHAT IMPORTANT
45.8	40.7	11	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1168-1169

EI7B_9

EI IMP OF AVOIDING SEX W HIV UNKNOWN

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	22.2	6	0	0=NOT IMPORTANT
0.0	0.0	0	1	1=SLIGHTLY IMPORTANT
25.0	22.2	6	2	2=SOMEWHAT IMPORTANT
50.0	44.4	12	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1170-1171

EI7B_10

EI IMPORTANCE OF OTHER SEX BEHAVIOR

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	3.7	1	0	0=NOT IMPORTANT
0.0	0.0	0	1	1=SLIGHTLY IMPORTANT
16.7	3.7	1	2	2=SOMEWHAT IMPORTANT
66.7	14.8	4	3	3=VERY IMPORTANT
	77.8	21	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1172-1173

EI8A_1 **EI IMP OF INTERVENTNIST DEMONSTR SKILLS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
29.2	25.9	7	0	0=NOT IMPORTANT
12.5	11.1	3	1	1=SLIGHTLY IMPORTANT
8.3	7.4	2	2	2=SOMEWHAT IMPORTANT
50.0	44.4	12	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1174-1175

EI8A_2 **EI IMP OF REHEARSAL OF SKILLS BY CLIENTS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	29.6	8	0	0=NOT IMPORTANT
8.3	7.4	2	1	1=SLIGHTLY IMPORTANT
25.0	22.2	6	2	2=SOMEWHAT IMPORTANT
33.3	29.6	8	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1176-1177

EI8A_3	EI IMP OF ROLE PLAY
--------	---------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.2	3.7	1	0	0=NOT IMPORTANT
16.7	14.8	4	1	1=SLIGHTLY IMPORTANT
45.8	40.7	11	2	2=SOMEWHAT IMPORTANT
33.3	29.6	8	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1178-1179

EI8A_4	EI IMP OF ASSESSMENT OF HIV RISKS
--------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.2	3.7	1	0	0=NOT IMPORTANT
0.0	0.0	0	1	1=SLIGHTLY IMPORTANT
20.8	18.5	5	2	2=SOMEWHAT IMPORTANT
75.0	66.7	18	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1180-1181

EI8A_5 EI IMP OF NEEDS ASSESSMENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	22.2	6	0	0=NOT IMPORTANT
8.3	7.4	2	1	1=SLIGHTLY IMPORTANT
25.0	22.2	6	2	2=SOMEWHAT IMPORTANT
41.7	37.0	10	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1182-1183

EI8A_6 EI IMP OF GOAL SETTING

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	11.1	3	0	0=NOT IMPORTANT
4.2	3.7	1	1	1=SLIGHTLY IMPORTANT
25.0	22.2	6	2	2=SOMEWHAT IMPORTANT
58.3	51.9	14	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1184-1185

EI8A_7	EI IMP OF AUDIO-VISUAL AIDS
--------	-----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.8	18.5	5	0	0=NOT IMPORTANT
20.8	18.5	5	1	1=SLIGHTLY IMPORTANT
16.7	14.8	4	2	2=SOMEWHAT IMPORTANT
41.7	37.0	10	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1186-1187

EI8A_8	EI IMP OF INFORMAL SOCIAL ACTIVITIES
--------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
58.3	51.9	14	0	0=NOT IMPORTANT
8.3	7.4	2	1	1=SLIGHTLY IMPORTANT
25.0	22.2	6	2	2=SOMEWHAT IMPORTANT
8.3	7.4	2	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1188-1189

EI8A_9 EI IMP OF DISTRIBUTION OF CLOTHING, ETC

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
41.7	37.0	10	0	0=NOT IMPORTANT
4.2	3.7	1	1	1=SLIGHTLY IMPORTANT
25.0	22.2	6	2	2=SOMEWHAT IMPORTANT
29.2	25.9	7	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1190-1191

EI8A_10 EI IMP OF COMMUNITY CONTACT FOR SUPPORT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	22.2	6	0	0=NOT IMPORTANT
8.3	7.4	2	1	1=SLIGHTLY IMPORTANT
16.7	14.8	4	2	2=SOMEWHAT IMPORTANT
50.0	44.4	12	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1192-1193

EI8A_11	EI IMP OF PROVIDING SUPPLIES
----------------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.2	3.7	1	0	0=NOT IMPORTANT
4.2	3.7	1	1	1=SLIGHTLY IMPORTANT
20.8	18.5	5	2	2=SOMEWHAT IMPORTANT
70.8	63.0	17	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1194-1195

EI8A_12	EI IMP OF DIDACTIC PRESENTATION OF INFO
----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	14.8	4	0	0=NOT IMPORTANT
16.7	14.8	4	1	1=SLIGHTLY IMPORTANT
29.2	25.9	7	2	2=SOMEWHAT IMPORTANT
37.5	33.3	9	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1196-1197

EI8A_13 EI IMP OF PREVENTION DISCUSSION

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.3	7.4	2	0	0=NOT IMPORTANT
0.0	0.0	0	1	1=SLIGHTLY IMPORTANT
12.5	11.1	3	2	2=SOMEWHAT IMPORTANT
79.2	70.4	19	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1198-1199

EI8A_14 EI IMP OF OTHER GENERAL ACTIVITIES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT IMPORTANT
0.0	0.0	0	1	1=SLIGHTLY IMPORTANT
0.0	0.0	0	2	2=SOMEWHAT IMPORTANT
100.0	33.3	9	3	3=VERY IMPORTANT
	66.7	18	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1200-1201

EI8B_1	EI IMP OF FACILITATING DRUG TREATMENT
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.8	18.5	5	0	0=NOT IMPORTANT
0.0	0.0	0	1	1=SLIGHTLY IMPORTANT
20.8	18.5	5	2	2=SOMEWHAT IMPORTANT
58.3	51.9	14	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1202-1203

EI8B_2	EI IMP OF FACILITATING HEALTH/MED CARE
---------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.8	18.5	5	0	0=NOT IMPORTANT
8.3	7.4	2	1	1=SLIGHTLY IMPORTANT
12.5	11.1	3	2	2=SOMEWHAT IMPORTANT
58.3	51.9	14	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1204-1205

EI8B_3	EI IMP OF FACILTATE VOC/ED,FD STMPS,HSNG
---------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
26.1	22.2	6	0	0=NOT IMPORTANT
21.7	18.5	5	1	1=SLIGHTLY IMPORTANT
30.4	25.9	7	2	2=SOMEWHAT IMPORTANT
21.7	18.5	5	3	3=VERY IMPORTANT
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1206-1207

EI8B_4	EI IMP OF FACILITATE OTHR COMM SVCS SPEC
---------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
80.0	29.6	8	0	0=NOT IMPORTANT
0.0	0.0	0	1	1=SLIGHTLY IMPORTANT
10.0	3.7	1	2	2=SOMEWHAT IMPORTANT
10.0	3.7	1	3	3=VERY IMPORTANT
	63.0	17	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1208-1209

EI9	EI REMINDER CONTACTS BETWEEN SESSIONS
------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.7	7.4	2	0	0=NO
91.3	77.8	21	1	1=YES
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1210-1211

EI10	EI INCENTIVES FOR ATTENDANCE
-------------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	14.8	4	0	0=NONE
25.0	22.2	6	1	1=SOME
58.3	51.9	14	2	2=ALL
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1212-1213

EI11_1	EI IMPORTANCE OF TOPIC - DRUG ABUSE
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.2	3.7	1	0	0=NOT IMPORTANT
12.5	11.1	3	1	1=SLIGHTLY IMPORTANT
12.5	11.1	3	2	2=SOMEWHAT IMPORTANT
70.8	63.0	17	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1214-1215

EI11_2	EI IMPORTANCE OF TOPIC - DRUG TREATMENT
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT IMPORTANT
25.0	22.2	6	1	1=SLIGHTLY IMPORTANT
33.3	29.6	8	2	2=SOMEWHAT IMPORTANT
41.7	37.0	10	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1216-1217

EI11_3 EI IMPORTANCE OF TOPIC - HIV/AIDS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT IMPORTANT
0.0	0.0	0	1	1=SLIGHTLY IMPORTANT
12.5	11.1	3	2	2=SOMEWHAT IMPORTANT
87.5	77.8	21	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1218-1219

EI11_4 EI IMPORTANCE OF TOPIC - STDS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT IMPORTANT
29.2	25.9	7	1	1=SLIGHTLY IMPORTANT
37.5	33.3	9	2	2=SOMEWHAT IMPORTANT
33.3	29.6	8	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1220-1221

EI11_5	EI IMPORTANCE OF TOPIC - SEXUALITY
---------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	14.8	4	0	0=NOT IMPORTANT
16.7	14.8	4	1	1=SLIGHTLY IMPORTANT
29.2	25.9	7	2	2=SOMEWHAT IMPORTANT
37.5	33.3	9	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1222-1223

EI11_6	EI IMPORTANCE OF TOPIC - TUBERCULOSIS
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.8	18.5	5	0	0=NOT IMPORTANT
41.7	37.0	10	1	1=SLIGHTLY IMPORTANT
4.2	3.7	1	2	2=SOMEWHAT IMPORTANT
33.3	29.6	8	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1224-1225

EI11_7 **EI IMP OF TOPIC-OTHR COMMUNICBL DISEASES**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
29.2	25.9	7	0	0=NOT IMPORTANT
20.8	18.5	5	1	1=SLIGHTLY IMPORTANT
20.8	18.5	5	2	2=SOMEWHAT IMPORTANT
29.2	25.9	7	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1226-1227

EI11_8 **EI IMPORTANCE OF TOPIC - SOCIAL SERVICES**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	22.2	6	0	0=NOT IMPORTANT
12.5	11.1	3	1	1=SLIGHTLY IMPORTANT
33.3	29.6	8	2	2=SOMEWHAT IMPORTANT
29.2	25.9	7	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1228-1229

EI11_9

EI IMPORTANCE OF TOPIC - MEDICAL CARE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	22.2	6	0	0=NOT IMPORTANT
20.8	18.5	5	1	1=SLIGHTLY IMPORTANT
20.8	18.5	5	2	2=SOMEWHAT IMPORTANT
33.3	29.6	8	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1230-1231

EI11_10

EI IMPORTANCE OF TOPIC - DEATH AND DYING

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
45.8	40.7	11	0	0=NOT IMPORTANT
20.8	18.5	5	1	1=SLIGHTLY IMPORTANT
25.0	22.2	6	2	2=SOMEWHAT IMPORTANT
8.3	7.4	2	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1232-1233

EI11_11 EI IMP OF TOPIC - MENTAL HEALTH ISSUES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
37.5	33.3	9	0	0=NOT IMPORTANT
16.7	14.8	4	1	1=SLIGHTLY IMPORTANT
29.2	25.9	7	2	2=SOMEWHAT IMPORTANT
16.7	14.8	4	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1234-1235

EI11_12 EI IMP OF TOPIC - FAMILY/PARTNER ISSUES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.8	18.5	5	0	0=NOT IMPORTANT
12.5	11.1	3	1	1=SLIGHTLY IMPORTANT
29.2	25.9	7	2	2=SOMEWHAT IMPORTANT
37.5	33.3	9	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1236-1237

EI11_13

EI IMPORTANCE OF TOPIC - WELLNESS ISSUES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	22.2	6	0	0=NOT IMPORTANT
25.0	22.2	6	1	1=SLIGHTLY IMPORTANT
33.3	29.6	8	2	2=SOMEWHAT IMPORTANT
16.7	14.8	4	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 1238-1239

EI11_14

EI IMP OF TOPIC - CULTURAL/ETHNIC ISSUES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	11.1	3	0	0=NOT IMPORTANT
29.2	25.9	7	1	1=SLIGHTLY IMPORTANT
33.3	29.6	8	2	2=SOMEWHAT IMPORTANT
25.0	22.2	6	3	3=VERY IMPORTANT
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 1240-1241

EI11_15 EI IMPORTANCE OF TOPIC - OTHER

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
22.2	7.4	2	0	0=NOT IMPORTANT
11.1	3.7	1	1	1=SLIGHTLY IMPORTANT
0.0	0.0	0	2	2=SOMEWHAT IMPORTANT
66.7	22.2	6	3	3=VERY IMPORTANT
	66.7	18	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1242-1243

EI12_2 EI NUMBER OF CHANGE DATES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
27.8	18.5	5	0	
66.7	44.4	12	1	
5.6	3.7	1	4	
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1244-1245

EI14_1 EI GEOGRAPHIC AREA RECRUITMENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
52.2	44.4	12	0	0=NOT CHECKED
47.8	40.7	11	1	1=CHECKED
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1246-1247

EI14_2	EI NETWORK RECRUITMENT
---------------	-------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
87.0	74.1	20	0	0=NOT CHECKED
13.0	11.1	3	1	1=CHECKED
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1248-1249

EI14_3	EI INDIVIDUAL RECRUITMENT
---------------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
52.2	44.4	12	0	0=NOT CHECKED
47.8	40.7	11	1	1=CHECKED
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1250-1251

EI14_4	EI NEIGHBORHOOD RECRUITMENT
---------------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
91.3	77.8	21	0	0=NOT CHECKED
8.7	7.4	2	1	1=CHECKED
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1252-1253

EI14_5 EI OTHER RECRUITMENT

PCT VALID	PCT ALL	N	VALUE	LABEL
82.6	70.4	19	0	0=NOT CHECKED
17.4	14.8	4	1	1=CHECKED
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1254-1255

EIDEMO EI DEMO CONDOM OR NEEDLE

PCT VALID	PCT ALL	N	VALUE	LABEL
40.9	33.3	9	0	
59.1	48.1	13	1	
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1256-1257

EIRHSL EI RHSL CONDOM OR NEEDLE

PCT VALID	PCT ALL	N	VALUE	LABEL
40.9	33.3	9	0	
59.1	48.1	13	1	
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1258-1259

EIACTA	EI # RHSL AND DEMO ACTIVITIES (0-3)
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.5	3.7	1	0	
36.4	29.6	8	1	
18.2	14.8	4	2	
40.9	33.3	9	3	
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1260-1261

EIACTB	EI # RHSL AND DEMO ACTIVITIES (0-9)
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
18.2	14.8	4	2	
13.6	11.1	3	3	
13.6	11.1	3	5	
9.1	7.4	2	6	
18.2	14.8	4	7	
18.2	14.8	4	8	
9.1	7.4	2	9	
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1262-1263

EIDISTA EI # YESES TO DISTRIB ITEMS (0-2)

PCT VALID	PCT ALL	N	VALUE	LABEL
4.5	3.7	1	0	
45.5	37.0	10	1	
50.0	40.7	11	2	
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1264-1265

EIDISTB EI # YESES TO DISTRIB ITEMS (0-9)

PCT VALID	PCT ALL	N	VALUE	LABEL
4.5	3.7	1	0	
13.6	11.1	3	2	
22.7	18.5	5	3	
9.1	7.4	2	4	
27.3	22.2	6	5	
22.7	18.5	5	6	
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1266-1267

EIDUR

EI DURATION IN MINS OF GRP AND IND SES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.5	3.7	1	15	
4.5	3.7	1	30	
4.5	3.7	1	55	
13.6	11.1	3	60	
9.1	7.4	2	70	
9.1	7.4	2	75	
9.1	7.4	2	105	
4.5	3.7	1	110	
9.1	7.4	2	120	
4.5	3.7	1	130	
4.5	3.7	1	150	
4.5	3.7	1	160	
9.1	7.4	2	360	
9.1	7.4	2	450	
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1268-1270

EIADUR	EI MINS PLUS STD SES A MINS
--------	-----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.7	3.7	1	20	
3.7	3.7	1	33	
3.7	3.7	1	46	
3.7	3.7	1	55	
3.7	3.7	1	60	
3.7	3.7	1	69	
7.4	7.4	2	100	
3.7	3.7	1	105	
3.7	3.7	1	112	
3.7	3.7	1	117	
3.7	3.7	1	118	
3.7	3.7	1	123	
7.4	7.4	2	150	
3.7	3.7	1	163	
3.7	3.7	1	175	
3.7	3.7	1	184	
3.7	3.7	1	195	
3.7	3.7	1	216	
3.7	3.7	1	235	
3.7	3.7	1	255	
3.7	3.7	1	280	
3.7	3.7	1	407	
3.7	3.7	1	430	
7.4	7.4	2	520	
-----	-----	---		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1271-1273

EIBDUR	EI MINS PLUS STD SES B MINS
--------	-----------------------------

PCT VALID	PCT ALL	N	VALUE	LABEL
3.7	3.7	1	25	
3.7	3.7	1	30	
3.7	3.7	1	36	
3.7	3.7	1	38	
3.7	3.7	1	51	
3.7	3.7	1	60	
3.7	3.7	1	75	
3.7	3.7	1	79	
3.7	3.7	1	96	
3.7	3.7	1	115	
3.7	3.7	1	120	
3.7	3.7	1	122	
3.7	3.7	1	131	
3.7	3.7	1	134	
7.4	7.4	2	170	
3.7	3.7	1	175	
3.7	3.7	1	180	
3.7	3.7	1	184	
3.7	3.7	1	194	
3.7	3.7	1	196	
3.7	3.7	1	210	
3.7	3.7	1	250	
3.7	3.7	1	410	
3.7	3.7	1	490	
7.4	7.4	2	525	
-----	-----	---		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1274-1276

EIAODUR EI MINS + STD SES A + OR MINS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.7	3.7	1	23	
3.7	3.7	1	53	
7.4	7.4	2	60	
3.7	3.7	1	69	
3.7	3.7	1	105	
3.7	3.7	1	117	
3.7	3.7	1	118	
3.7	3.7	1	119	
3.7	3.7	1	123	
3.7	3.7	1	130	
3.7	3.7	1	135	
3.7	3.7	1	148	
7.4	7.4	2	170	
3.7	3.7	1	171	
3.7	3.7	1	195	
3.7	3.7	1	205	
3.7	3.7	1	226	
3.7	3.7	1	244	
3.7	3.7	1	310	
3.7	3.7	1	360	
3.7	3.7	1	370	
3.7	3.7	1	445	
3.7	3.7	1	447	
7.4	7.4	2	535	
-----	-----	---		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1277-1279

EIBODUR	EI MINS + STD SES B + OR MINS			
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.7	3.7	1	28	
3.7	3.7	1	56	
3.7	3.7	1	58	
3.7	3.7	1	59	
7.4	7.4	2	60	
3.7	3.7	1	83	
3.7	3.7	1	101	
3.7	3.7	1	128	
3.7	3.7	1	129	
3.7	3.7	1	131	
3.7	3.7	1	134	
3.7	3.7	1	145	
3.7	3.7	1	150	
7.4	7.4	2	190	
3.7	3.7	1	195	
3.7	3.7	1	206	
3.7	3.7	1	220	
3.7	3.7	1	244	
3.7	3.7	1	255	
3.7	3.7	1	284	
3.7	3.7	1	355	
3.7	3.7	1	450	
3.7	3.7	1	505	
7.4	7.4	2	540	
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1280-1282

EIIND	EI IND COUNSELING SES OFFERED			
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
44.4	44.4	12	0	0 = NO
55.6	55.6	15	1	1 = YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Column: 1283

EICOUPLE EI COUPLE COUNSELING SES OFFERED

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	100.0	27	0	0 = NO
0.0	0.0	0	1	1 = YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 1284

EIGROUP EI GROUP COUNSELING SES OFFERED

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
44.4	44.4	12	0	0 = NO
55.6	55.6	15	1	1 = YES
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Column: 1285

ANDERSON AND MCCOY ENHANCED INTERVENTION Q-NAIRE (AMC)

XDAMC **AMC DATE**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	66.7	18	5000	
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1286-1289

AINTCOU **AMC Q1 COUNSELING-TYPE INTERVENTION**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	66.7	18	0	0=NO
0.0	0.0	0	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1290-1291

AINTEDU **AMC Q1 EDUCATIONAL-TYPE INTERVENTION**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
72.2	48.1	13	0	0=NO
27.8	18.5	5	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1292-1293

AINTBOTH **AMC Q1 BOTH (COUN/EDU)-TYPE INTERV**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
27.8	18.5	5	0	0=NO
72.2	48.1	13	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1294-1295

AINTOTH **AMC Q1 OTHER-TYPE INTERV**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
94.4	63.0	17	0	0=NO
5.6	3.7	1	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1296-1297

AINTSP **AMC Q1 (SPECIFY:)-TYPE INTERV**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	3.7	1	1	1=INTERACTIVE APPROACH
50.0	3.7	1	2	2=FACILITATION/REFERRALS
0.0	0.0	0	3	3=NEITHER
	59.3	16	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1298-1299

AINTAV	AMC Q1 USE OF AUDIOVIS FOR ENH INTERV
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.1	7.4	2	0	0=NO
88.9	59.3	16	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1300-1301

AAVVIDEO	AMC Q1A VIDEO TAPE USED
-----------------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
37.5	22.2	6	0	0=NO
62.5	37.0	10	1	1=YES
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1302-1303

AAVHAND	AMC Q1B HANDOUTS USED
----------------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
31.2	18.5	5	0	0=NO
68.8	40.7	11	1	1=YES
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1304-1305

AAVOTHER AMC Q1C OTHER AUDIO VISUALS USED

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
56.2	33.3	9	0	0=NO
43.8	25.9	7	1	1=YES
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1306-1307

AAVSP AMC Q1C (SPECIFY:) AUDIO VISUALS USED

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
14.3	3.7	1	1	1=PHOTOS DEMO NEEDLE CLNG
14.3	3.7	1	2	2=CULTURAL APPROP. VISUAL AIDS
14.3	3.7	1	3	3=CASE STUDY STORIES,
14.3	3.7	1	4	4=DRY ERASE BOARD
14.3	3.7	1	5	5=CLIENTS DRAWINGS AND WORKSHEETS
14.3	3.7	1	6	6=PHOTO SLIDES
14.3	3.7	1	7	7=KNOWLEDGE TESTING
	40.7	11	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1308-1309

AINTRUG	AMC Q2A IN DEPTH DRUG RISK INFO GIVEN
----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	66.7	18	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1310-1311

AINTRSEX	AMC Q2A IN DEPTH SEX RISK INFO GIVEN
-----------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	66.7	18	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1312-1313

ABARRIER	AMC Q2A1 INFO ON BARRIERS TO RISK RED
-----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	55.6	15	1	1=YES
	11.1	3	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1314-1315

ASUPPORT AMC Q2A2 INFO ON SUPPORTS TO RISK RED

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.1	3.7	1	0	0=NO
92.9	48.1	13	1	1=YES
	14.8	4	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1316-1317

ACUES AMC Q2A3 INFO ON CUES (TRIGGERS)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
45.5	18.5	5	0	0=NO
54.5	22.2	6	1	1=YES
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1318-1319

ASETGOAL AMC Q2A4 SETS GOALS FOR BEHAVIOR CHANGE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
23.1	11.1	3	0	0=NO
76.9	37.0	10	1	1=YES
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1320-1321

AINTPER	AMC Q2A5 PERSONALIZED TO CLIENTS RISK
----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	7.4	2	0	0=NO
87.5	51.9	14	1	1=YES
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1322-1323

ATB	AMC Q2B TB ED and ISSUES
------------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	7.4	2	0	0=NOT VERY
37.5	11.1	3	1	1=SOMEWHAT
37.5	11.1	3	2	2=VERY
	37.0	10	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1324-1325

AANATOMY	AMC Q2B ANATOMY
-----------------	------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	7.4	2	0	0=NOT VERY
25.0	3.7	1	1	1=SOMEWHAT
25.0	3.7	1	2	2=VERY
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1326-1327

AAPCLIEN AMC Q2B ATT APPTS W/CLIENT TO COMM AGENC

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	3.7	1	0	0=NOT VERY
0.0	0.0	0	1	1=SOMEWHAT
75.0	11.1	3	2	2=VERY
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1328-1329

ASELFHLP AMC Q2B ATTEND SELF-HELP PROG W/CLIENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	3.7	1	0	0=NOT VERY
33.3	3.7	1	1	1=SOMEWHAT
33.3	3.7	1	2	2=VERY
	55.6	15	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1330-1331

ACOMMIT	AMC Q2B COMMITMENT ISSUES			
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
28.6	7.4	2	0	0=NOT VERY
28.6	7.4	2	1	1=SOMEWHAT
42.9	11.1	3	2	2=VERY
	40.7	11	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1332-1333

ACOMPRTN	AMC Q2B IMP OF COMMUNICATION W/PARTNERS			
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT VERY
28.6	14.8	4	1	1=SOMEWHAT
71.4	37.0	10	2	2=VERY
	14.8	4	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1334-1335

ACOMP MED AMC Q2B COMPLIANCE W/MED SCHEDULES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
66.7	14.8	4	0	0=NOT VERY
0.0	0.0	0	1	1=SOMEWHAT
33.3	7.4	2	2	2=VERY
	44.4	12	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1336-1337

ALIFPAIN AMC Q2B CURRENT LIFE PAIN

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	3.7	1	0	0=NOT VERY
50.0	7.4	2	1	1=SOMEWHAT
25.0	3.7	1	2	2=VERY
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1338-1339

ABLDTRST	AMC Q2B BUILD TRUST AT BEGINNING			
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT VERY
8.3	3.7	1	1	1=SOMEWHAT
91.7	40.7	11	2	2=VERY
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1340-1341

ADISCRIM	AMC Q2B IMP OF DISCRIMINATION ISSUES			
-----------------	---	--	--	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT VERY
33.3	7.4	2	1	1=SOMEWHAT
66.7	14.8	4	2	2=VERY
	44.4	12	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1342-1343

ADOMVIOL **AMC Q2B IMP OF DOMESTIC VIOLENCE ISSUES**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT VERY
40.0	7.4	2	1	1=SOMEWHAT
60.0	11.1	3	2	2=VERY
	48.1	13	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1344-1345

AFACACC **AMC Q2B FACLTATE ACCESS TO SOC/COMM/MED**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT VERY
15.4	7.4	2	1	1=SOMEWHAT
84.6	40.7	11	2	2=VERY
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1346-1347

AFAMISS

AMC Q2B FAMILY/PARENTING ISSUES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	3.7	1	0	0=NOT VERY
33.3	7.4	2	1	1=SOMEWHAT
50.0	11.1	3	2	2=VERY
	44.4	12	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1348-1349

AFOODPRP

AMC Q2B FOOD PREPARATION

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
60.0	11.1	3	0	0=NOT VERY
20.0	3.7	1	1	1=SOMEWHAT
20.0	3.7	1	2	2=VERY
	48.1	13	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1350-1351

AHLTHTX **AMC Q2B HEALTH CARE TX ISSUES**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
42.9	11.1	3	0	0=NOT VERY
28.6	7.4	2	1	1=SOMEWHAT
28.6	7.4	2	2	2=VERY
	40.7	11	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1352-1353

AHLTHTOP **AMC Q2B HEALTH TOPICS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT VERY
30.0	11.1	3	1	1=SOMEWHAT
70.0	25.9	7	2	2=VERY
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1354-1355

AHOMELES	AMC Q2B HOMELESSNESS ISSUES
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.0	3.7	1	0	0=NOT VERY
40.0	7.4	2	1	1=SOMEWHAT
40.0	7.4	2	2	2=VERY
	48.1	13	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1356-1357

APOSAT	AMC Q2B INC + ATT TWD BEHAV CHNG
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT VERY
7.7	3.7	1	1	1=SOMEWHAT
92.3	44.4	12	2	2=VERY
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1358-1359

ALIFPATT **AMC Q2B IMP OF LIFE PATTRNS N/REL TO HIV**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	3.7	1	0	0=NOT VERY
33.3	7.4	2	1	1=SOMEWHAT
50.0	11.1	3	2	2=VERY
	44.4	12	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1360-1361

AMORDEMO **AMC Q2B MORE DEMO THAN STAND CARE INTERV**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.1	3.7	1	0	0=NOT VERY
22.2	7.4	2	1	1=SOMEWHAT
66.7	22.2	6	2	2=VERY
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1362-1363

ANEGSKIL	AMC Q2B NEGOTIATION SKILL TRAINING
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT VERY
33.3	11.1	3	1	1=SOMEWHAT
66.7	22.2	6	2	2=VERY
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1364-1365

APEERSUP	AMC Q2B PEER SUPPORT
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT VERY
22.2	7.4	2	1	1=SOMEWHAT
77.8	25.9	7	2	2=VERY
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1366-1367

APOVERTY	AMC Q2B POVERTY ISSUES
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT VERY
60.0	11.1	3	1	1=SOMEWHAT
40.0	7.4	2	2	2=VERY
	48.1	13	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1372-1373

APWRLES	AMC Q2B POWERLESSNESS
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	3.7	1	0	0=NOT VERY
0.0	0.0	0	1	1=SOMEWHAT
87.5	25.9	7	2	2=VERY
	37.0	10	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1374-1375

APROMSLF AMC Q2B PROMOTING SELF-HELP

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT VERY
33.3	11.1	3	1	1=SOMEWHAT
66.7	22.2	6	2	2=VERY
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1376-1377

ATBTST AMC Q2B PROVIDE TB SKIN TEST

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	7.4	2	0	0=NOT VERY
25.0	3.7	1	1	1=SOMEWHAT
25.0	3.7	1	2	2=VERY
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1378-1379

ADISCST	AMC Q2B REPEATED DISCUSSN ON STREET				
---------	-------------------------------------	--	--	--	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	3.7	1	0	0=NOT VERY
0.0	0.0	0	1	1=SOMEWHAT
83.3	18.5	5	2	2=VERY
	44.4	12	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1380-1381

ARESPECT	AMC Q2B IMP OF RESPECT				
----------	------------------------	--	--	--	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.1	3.7	1	0	0=NOT VERY
0.0	0.0	0	1	1=SOMEWHAT
88.9	29.6	8	2	2=VERY
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1382-1383

AROLPLAY **AMC Q2B ROLE PLAYING**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	3.7	1	0	0=NOT VERY
37.5	11.1	3	1	1=SOMEWHAT
50.0	14.8	4	2	2=VERY
	37.0	10	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1384-1385

ASLFEFF **AMC Q2B SELF-EFFICACY**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT VERY
10.0	3.7	1	1	1=SOMEWHAT
90.0	33.3	9	2	2=VERY
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1386-1387

ASLFENH	AMC Q2B SELF-ENHANCEMENT (HYGIENE, ETC)
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
14.3	3.7	1	0	0=NOT VERY
28.6	7.4	2	1	1=SOMEWHAT
57.1	14.8	4	2	2=VERY
	40.7	11	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1388-1389

ASLFEST	AMC Q2B SELF-ESTEEM
----------------	----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT VERY
0.0	0.0	0	1	1=SOMEWHAT
100.0	33.3	9	2	2=VERY
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1390-1391

ASKLLTRA AMC Q2B SKILL TRAINING

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT VERY
20.0	7.4	2	1	1=SOMEWHAT
80.0	29.6	8	2	2=VERY
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1392-1393

ASTRMAN AMC Q2B STRESS MANAGEMENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.0	3.7	1	0	0=NOT VERY
40.0	7.4	2	1	1=SOMEWHAT
40.0	7.4	2	2	2=VERY
	48.1	13	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1394-1395

ASOCIALS	AMC Q2B PROVIDE SOCIALS
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
60.0	11.1	3	0	0=NOT VERY
0.0	0.0	0	1	1=SOMEWHAT
40.0	7.4	2	2	2=VERY
	48.1	13	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1396-1397

APHOTDEM	AMC Q2B PHOTO CLIENT DEMO NDL CLEANING
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
66.7	7.4	2	0	0=NOT VERY
0.0	0.0	0	1	1=SOMEWHAT
33.3	3.7	1	2	2=VERY
	55.6	15	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1398-1399

ATALID **AMC Q2B TALENT IDENTIFICATION**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
80.0	14.8	4	0	0=NOT VERY
0.0	0.0	0	1	1=SOMEWHAT
20.0	3.7	1	2	2=VERY
	48.1	13	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1400-1401

ATRUST **AMC Q2B IMP OF TRUST**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT VERY
22.2	7.4	2	1	1=SOMEWHAT
77.8	25.9	7	2	2=VERY
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1402-1403

AETHCUL	AMC Q2B SUPT BEHAV CHG W ETHN/CULTRL VAL
----------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT VERY
27.3	11.1	3	1	1=SOMEWHAT
72.7	29.6	8	2	2=VERY
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1404-1405

AWLLBNG	AMC Q2B WELL-BEING
----------------	---------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT VERY
25.0	7.4	2	1	1=SOMEWHAT
75.0	22.2	6	2	2=VERY
	37.0	10	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1406-1407

AOTH AMC Q2B RISK ISSUES COVERED OTHER

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NOT VERY
16.7	3.7	1	1	1=SOMEWHAT
83.3	18.5	5	2	2=VERY
	44.4	12	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1408-1409

AHIV AMC Q2C HIV ISSUES ONLY COVERED

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
66.7	44.4	12	0	0=NO
33.3	22.2	6	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1410-1411

AOTHISS AMC Q2C ONLY NON-HIV ISSUES COVERED

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	66.7	18	0	0=NO
0.0	0.0	0	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1412-1413

ABOTH	AMC Q2C BOTH HIV and OTHER ISSUES COVERE
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	22.2	6	0	0=NO
66.7	44.4	12	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1414-1415

AHIVFRST	AMC Q2C IF BOTH WHICH 1ST: HIV
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.0	7.4	2	0	0=NO
80.0	29.6	8	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1416-1417

AISSFRST	AMC Q2C IF BOTH WHICH 1ST: OTH ISS
-----------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
80.0	29.6	8	0	0=NO
20.0	7.4	2	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1418-1419

AGRPSZ	AMC Q3 SIZE OF GROUP IN INTERVENTION			
--------	--------------------------------------	--	--	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
10.0	3.7	1	0	0=1-2 HLTH ED & 2-7 CLIENTS
20.0	7.4	2	1	1=2-3
0.0	0.0	0	2	2=3-9
10.0	3.7	1	3	3=2-20
10.0	3.7	1	4	4=2-8
10.0	3.7	1	5	5=2 OR MORE
20.0	7.4	2	6	6=3-6
10.0	3.7	1	7	7=10-12
10.0	3.7	1	8	8=VARIABLE
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1424-1425

AGRPCOMP	AMC Q3 COMPOSITION OF GROUP INTERV			
----------	------------------------------------	--	--	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.0	7.4	2	0	0=NO ANSWER
10.0	3.7	1	1	1=SEX PRTNR, FRIENDS, FAMILY
0.0	0.0	0	2	2=INTERVENTION CHARTS
10.0	3.7	1	3	3=DRUG NETWORKS & PART
10.0	3.7	1	4	4=ETHNIC TARGET LATINS/AFR AMER
10.0	3.7	1	5	5=PERSONAL NETWORK
10.0	3.7	1	6	6=AFRICAN AMER MALE IV
10.0	3.7	1	7	7=MIXED BOTH GENDERS
10.0	3.7	1	8	8=WOMENS, MENS GROUP
10.0	3.7	1	10	10=HEALTH EDUCATORS & CLIENTS
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1426-1427

AOTH_ AMC Q3 # OF PEOPLE INCLD IN OTHER INTERV

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
77.8	51.9	14	0	0=NO
22.2	14.8	4	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1428-1429

AOTH_SP AMC Q3 (SPECIFY)# OF PEOPLE INCLD IN INT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
40.0	7.4	2	1	1=COUPLES UPON REQUEST
20.0	3.7	1	2	2=COMMUNITY BASED
20.0	3.7	1	3	3=THOSE VISITS W/FAMILY
0.0	0.0	0	4	4=INDIVIDUAL GROUP AND OTHER
20.0	3.7	1	5	5=MONTHLY SOCIALS
	48.1	13	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1430-1431

APROJOFF AMC Q4 PROJ OFFICE WAS PLACE OF INTERV

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	11.1	3	0	0=NO
83.3	55.6	15	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1432-1433

ASTREET	AMC Q4 STREET WAS PLACE OF INTERV
----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
72.2	48.1	13	0	0=NO
27.8	18.5	5	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1434-1435

AVAN	AMC Q4 VAN WAS PLACE OF INTERVENTION
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	66.7	18	0	0=NO
0.0	0.0	0	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1436-1437

AOTHPLAC	AMC Q4 PLACE OF INTERVENTION WAS OTHER
-----------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
66.7	44.4	12	0	0=NO
33.3	22.2	6	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1438-1439

AOTHSPPL **AMC Q4 (SPECIFY) PLACE OF INTERVENTION**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	3.7	1	1	1=VEHICLES, HOMES AND RESTURANTS
16.7	3.7	1	2	2=HOMES/BARS/CARS/CRACK HOUSES
33.3	7.4	2	3	3=PROJECT OFFICE/VAN/STREET/COMMUNITY CN
16.7	3.7	1	4	4=ACCOMPANY CLNT TO DRUG TX/SELF-HLP GRP
16.7	3.7	1	5	5=CLIENTS HOMES
	44.4	12	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1440-1441

APREF_ **AMC Q5 PREFERRED NUMBER OF SESSIONS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.6	3.7	1	0	
22.2	14.8	4	1	
16.7	11.1	3	2	
22.2	14.8	4	3	
16.7	11.1	3	4	
5.6	3.7	1	5	
5.6	3.7	1	7	
5.6	3.7	1	9	
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1442-1443

ASES1

AMC Q6 # OF MINUTES IN SESSION 1

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.6	3.7	1	0	0=0
5.6	3.7	1	1	1=15-20 MINS
11.1	7.4	2	2	2=55 MINS
0.0	0.0	0	3	3=30-60 MINS FIELD
5.6	3.7	1	4	4=15-60 MINS
16.7	11.1	3	5	5=60 MINS
5.6	3.7	1	6	6=45-60 MINS
16.7	11.1	3	7	7=90 MINS
5.6	3.7	1	8	8=50 MINS
5.6	3.7	1	9	9=45 MINUTES INDIVIDUAL
5.6	3.7	1	10	10=60-90 MINS
5.6	3.7	1	11	11=15 MINS
5.6	3.7	1	12	12=VARIES
0.0	0.0	0	13	13=20 MINS
0.0	0.0	0	14	14=60 MINUTES GROUP
0.0	0.0	0	15	15=3 HRS SOCIALS
0.0	0.0	0	16	16=30 MINUTES FUP
5.6	3.7	1	17	17=45 MINS
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1444-1445

ASES2	AMC Q6 # OF MINUTES IN SESSION 2
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.1	3.7	1	0	0=0
0.0	0.0	0	1	1=15-20 MINS
0.0	0.0	0	2	2=55 MINS
7.1	3.7	1	3	3=30-60 MINS FIELD
7.1	3.7	1	4	4=15-60 MINS
14.3	7.4	2	5	5=60 MINS
7.1	3.7	1	6	6=45-60 MINS
14.3	7.4	2	7	7=90 MINS
7.1	3.7	1	8	8=50 MINS
0.0	0.0	0	9	9=45 MINUTES INDIVIDUAL
7.1	3.7	1	10	10=60-90 MINS
0.0	0.0	0	11	11=15 MINS
7.1	3.7	1	12	12=VARIES
7.1	3.7	1	13	13=20 MINS
7.1	3.7	1	14	14=60 MINUTES GROUP
0.0	0.0	0	15	15=3 HRS SOCIALS
0.0	0.0	0	16	16=30 MINUTES FUP
7.1	3.7	1	17	17=45 MINS
	14.8	4	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	---		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1446-1447

ASES3

AMC Q6 # OF MINUTES IN SESSION 3

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.1	3.7	1	0	0=0
0.0	0.0	0	1	1=15-20 MINS
0.0	0.0	0	2	2=55 MINS
9.1	3.7	1	3	3=30-60 MINS FIELD
9.1	3.7	1	4	4=15-60 MINS
18.2	7.4	2	5	5=60 MINS
0.0	0.0	0	6	6=45-60 MINS
18.2	7.4	2	7	7=90 MINS
0.0	0.0	0	8	8=50 MINS
0.0	0.0	0	9	9=45 MINUTES INDIVIDUAL
9.1	3.7	1	10	10=60-90 MINS
0.0	0.0	0	11	11=15 MINS
9.1	3.7	1	12	12=VARIES
9.1	3.7	1	13	13=20 MINS
9.1	3.7	1	14	14=60 MINUTES GROUP
0.0	0.0	0	15	15=3 HRS SOCIALS
0.0	0.0	0	16	16=30 MINUTES FUP
0.0	0.0	0	17	17=45 MINS
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1448-1449

ASES5

AMC Q6 # OF MINUTES IN SESSION 5

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	3.7	1	0	0=0
0.0	0.0	0	1	1=15-20 MINS
0.0	0.0	0	2	2=55 MINS
0.0	0.0	0	3	3=30-60 MINS FIELD
0.0	0.0	0	4	4=15-60 MINS
0.0	0.0	0	5	5=60 MINS
0.0	0.0	0	6	6=45-60 MINS
25.0	3.7	1	7	7=90 MINS
0.0	0.0	0	8	8=50 MINS
0.0	0.0	0	9	9=45 MINUTES INDIVIDUAL
0.0	0.0	0	10	10=60-90 MINS
0.0	0.0	0	11	11=15 MINS
25.0	3.7	1	12	12=VARIES
0.0	0.0	0	13	13=20 MINS
0.0	0.0	0	14	14=60 MINUTES GROUP
25.0	3.7	1	15	15=3 HRS SOCIALS
0.0	0.0	0	16	16=30 MINUTES FUP
0.0	0.0	0	17	17=45 MINS
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1452-1453

ASES6 **AMC Q6 # OF MINUTES IN SESSION 6**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	3.7	1	0	0=0
0.0	0.0	0	1	1=15-20 MINS
0.0	0.0	0	2	2=55 MINS
0.0	0.0	0	3	3=30-60 MINS FIELD
0.0	0.0	0	4	4=15-60 MINS
0.0	0.0	0	5	5=60 MINS
0.0	0.0	0	6	6=45-60 MINS
0.0	0.0	0	7	7=90 MINS
0.0	0.0	0	8	8=50 MINS
0.0	0.0	0	9	9=45 MINUTES INDIVIDUAL
0.0	0.0	0	10	10=60-90 MINS
0.0	0.0	0	11	11=15 MINS
33.3	3.7	1	12	12=VARIES
0.0	0.0	0	13	13=20 MINS
0.0	0.0	0	14	14=60 MINUTES GROUP
0.0	0.0	0	15	15=3 HRS SOCIALS
33.3	3.7	1	16	16=30 MINUTES FUP
0.0	0.0	0	17	17=45 MINS
	55.6	15	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	---		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1454-1455

ANONE **AMC Q7 TYPE OF INTERV REINFORCE: NONE**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
88.9	59.3	16	0	0=NO
11.1	7.4	2	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	---		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1456-1457

APHONE	AMC Q7 TELEPHONE CALLS AS REINFORCE
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
72.2	48.1	13	0	0=NO
27.8	18.5	5	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1458-1459

APHONE_	AMC Q7 # OF TELEPHONE CALLS (SPECIFY:)
----------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.0	3.7	1	1	1=IF MISS APPOINTMENT
20.0	3.7	1	2	2=1 FOLUP
20.0	3.7	1	3	3=5 CALLS
40.0	7.4	2	4	4=AS NEEDED UP TO 1 MONTH
	48.1	13	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1460-1461

AOUTWOR	AMC Q7 OUTREACH WORKER CONTACTS AS REINF
----------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	33.3	9	0	0=NO
50.0	33.3	9	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1462-1463

AOUTWOR_ AMC Q7 # OUTREACH WRKR CONTACTS AS REINF

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	11.1	3	0	0=NO ANSWER
22.2	7.4	2	1	1=3-4 CALLS
11.1	3.7	1	2	2=IF MISS APPOINTMENT
11.1	3.7	1	3	3=4 CALLS
11.1	3.7	1	4	4=AS NEEDED UP TO 1 WEEK
11.1	3.7	1	5	5=2ND & 3RD SESSION
0.0	0.0	0	6	6=1 CALL
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1464-1465

ADROPSES AMC Q7 DROP-IN SESSIONS AS REINF

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
22.2	14.8	4	1	
77.8	51.9	14	2	
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1466-1467

ADROPSPE	AMC Q7 # OF DROP-IN SESSIONS AS REINF#				
----------	--	--	--	--	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	3.7	1	1	1=THREE
0.0	0.0	0	2	2=ANY #
50.0	7.4	2	3	3=AS MANY AS CLIENTS WISH
25.0	3.7	1	4	4=IF CLIENT WISHES
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
Missing-data codes: *--4
Columns: 1468-1469

ASUPGRP	AMC Q7 SUPPORT GROUPS AS REINF				
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
88.9	59.3	16	0	0=NO
11.1	7.4	2	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
Missing-data codes: *--4
Columns: 1470-1471

ALGTHSES **AMC Q7 DURATION OF DROP-IN SESSIONS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	7.4	2	1	1=UP TO 2 MONTHS AFTER COMP
0.0	0.0	0	2	2=15-20 MIN UP UNTIL 5
25.0	3.7	1	3	3=UP TO 1 HOUR
25.0	3.7	1	4	4=UP TO 15 MIN
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1472-1473

AOFTNGRP **AMC Q7 HOW OFTEN SUPPORT GROUPS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	3.7	1	1	1=WHENEVER HIV +
50.0	3.7	1	2	2=MONTHLY
	59.3	16	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1474-1475

AOTHREIN **AMC Q7 OTH TYPE OF INTERV REINFORCE**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
77.8	51.9	14	0	0=NO
22.2	14.8	4	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1476-1477

AOTHSP	AMC Q7 OTHER(SPECIFY) TYPE OF INTERV			
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	3.7	1	1	1=OUTREACH WRKRS/CASE MANAGER FOLUP
25.0	3.7	1	2	2=HIV FORUMS FOR HIV +
25.0	3.7	1	3	3=REINFORCEMENT OF INDIVIDUAL
25.0	3.7	1	4	4=INFORMAL CLIENT-INTERVENTION
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1478-1479

AINCENT	AMC Q8 INCENTIVES			
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	22.2	6	0	0=NO
66.7	44.4	12	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1480-1481

ACOMP	AMC Q9 COMPLETED IMMEDIATELY AFTER SI#2
-------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
83.3	55.6	15	0	0=NO
16.7	11.1	3	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1486-1487

ATOT	AMC Q9 OTH START IN RELATION TO SI#2
------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
77.8	51.9	14	0	0=NO
22.2	14.8	4	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1488-1489

ATOTSP	AMC Q9 OTH(SPECIFY) START IN REL TO SI#2
--------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	3.7	1	1	1=BONDING SESSION
25.0	3.7	1	2	2=7 DAYS AFTER PT
25.0	3.7	1	3	3=ASAP AFTERWARD
25.0	3.7	1	4	4=START AT STANDARD CA
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1490-1491

APAID AMC Q9 CLIENTS PAID INCENTIVE FOR SI#2

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.6	3.7	1	0	0=NO
94.4	63.0	17	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1492-1493

AGENDER AMC Q10 COMPOSITION OF GROUPS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.9	3.7	1	1	1=NO ANSWER
0.0	0.0	0	2	2=MALE
94.1	59.3	16	3	3=FEMALE
0.0	0.0	0	4	4=BOTH
	33.3	9	-5	-5 = SYSTEM MISSING
	3.7	1	-4	-4 = INVALID VALUE
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1494-1495

AHEDM AMC Q11 MA HEALTH ED INTERVENTIONIST

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
77.8	51.9	14	0	0=NO
22.2	14.8	4	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1496-1497

AHEDB	AMC Q11 BA HEALTH ED INTERVENTIONIST
--------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
61.1	40.7	11	0	0=NO
38.9	25.9	7	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1498-1499

AHEDN	AMC Q11 NON DEG HEALTH ED INTERVENTNIST
--------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	33.3	9	0	0=NO
50.0	33.3	9	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1500-1501

APEERCON	AMC Q11 PEER COUNSELOR INTERVENTIONIST
-----------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
72.2	48.1	13	0	0=NO
27.8	18.5	5	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1502-1503

ANURSE **AMC Q11 NURSE INTERVENTIONIST**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
94.4	63.0	17	0	0=NO
5.6	3.7	1	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1504-1505

ADRGCON **AMC Q11 DRUG TX COUNSELOR INTERVENTNIST**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
94.4	63.0	17	0	0=NO
5.6	3.7	1	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1506-1507

AOTHINT **AMC Q11 OTHER TYPE OF INTERVENTIONIST**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
83.3	55.6	15	0	0=NO
16.7	11.1	3	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1508-1509

AOTHSPIN	AMC Q11 OTHER(SPECIFY) INTERVENTIONIST
-----------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	3.7	1	1	1=HEALTH PSYCHOLOGY GRADUATE
33.3	3.7	1	2	2=SOCIAL WORKER
33.3	3.7	1	3	3=OUTREACH WORKER
	55.6	15	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1510-1511

ATRANSP	AMC Q12 USE VAN FOR TRANS CLIENTS
----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
55.6	37.0	10	0	0=NO
44.4	29.6	8	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1512-1513

AHIVTEST	AMC Q12 USE VAN FOR HIV TESTING
-----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
83.3	55.6	15	0	0=NO
16.7	11.1	3	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1514-1515

AHIVCOUN AMC Q12 USE VAN FOR HIV COUNSELING

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
77.8	51.9	14	0	0=NO
22.2	14.8	4	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1516-1517

AURINTST AMC Q12 USE VAN FOR URINE TESTING

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
88.9	59.3	16	0	0=NO
11.1	7.4	2	1	1=YES
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1518-1519

AOTHIS2	AMC Q2B (SPECIFY)OTH ISS REL TO RISK RED			
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=ADDITIONAL HEALTH SCREENING
100.0	7.4	2	2	2=ADDITIONAL INFORMATION
0.0	0.0	0	3	3=CASE MANAGEMENT ADVOCACY
0.0	0.0	0	4	4=UTILIZATION OF TIME
0.0	0.0	0	5	5=MONEY MANAGEMENT
0.0	0.0	0	6	6=CHANGE IN ? NORMS
0.0	0.0	0	7	7=RISK REDUCTION FOLUP
	59.3	16	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1520-1521

AOTHIS1	AMC Q2B (SPECIFY)OTH ISS REL TO RISK RED			
----------------	---	--	--	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	7.4	2	1	1=ADDITIONAL HEALTH SCREENING
0.0	0.0	0	2	2=ADDITIONAL INFORMATION
0.0	0.0	0	3	3=CASE MANAGEMENT ADVOCACY
16.7	3.7	1	4	4=UTILIZATION OF TIME
16.7	3.7	1	5	5=MONEY MANAGEMENT
16.7	3.7	1	6	6=CHANGE IN ? NORMS
16.7	3.7	1	7	7=RISK REDUCTION FOLUP
	44.4	12	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1522-1523

AOTHIS3 AMC Q2B (SPECIFY)OTH ISS REL TO RISK RED

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=ADDITIONAL HEALTH SCREENING
0.0	0.0	0	2	2=ADDITIONAL INFORMATION
100.0	3.7	1	3	3=CASE MANAGEMENT ADVOCACY
0.0	0.0	0	4	4=UTILIZATION OF TIME
0.0	0.0	0	5	5=MONEY MANAGEMENT
0.0	0.0	0	6	6=CHANGE IN ? NORMS
0.0	0.0	0	7	7=RISK REDUCTION FOLUP
	63.0	17	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1524-1525

AINDSZ AMC INDIVIDUAL SIZE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=3-9
100.0	3.7	1	2	2=2-20
0.0	0.0	0	8	8=OLD NO FORM NO ANSWER
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1526-1527

AINDCOMP	AMC INDIVIDUAL COMPOSITION
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=INTERVENTION CHARTS
100.0	3.7	1	2	2=AMC DRUG NETWORKS & PART
0.0	0.0	0	3	3=AMC OLD FORM NO ANSWER
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1528-1529

LOCAL DRUG AND HIV PREVENTION SCENE Q-NAIRE (LD)

LD88HIVP LD88 IDU POP HIV PREVALENCE ESTIMATE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.1	3.7	1	0.001	
11.1	3.7	1	0.890	
11.1	3.7	1	0.900	
11.1	3.7	1	1.000	
11.1	3.7	1	4.500	
11.1	3.7	1	5.000	
11.1	3.7	1	7.000	
11.1	3.7	1	22.000	
11.1	3.7	1	50.000	
	66.7	18	-5.000	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 3
 Missing-data codes: *--4.000
 Columns: 1530-1535

LD90HIVP LD90 IDU POP HIV PREVALENCE ESTIMATE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.7	3.7	1	0.004	
6.7	3.7	1	1.400	
6.7	3.7	1	1.630	
13.3	7.4	2	2.000	
6.7	3.7	1	3.000	
6.7	3.7	1	3.100	
6.7	3.7	1	4.500	
6.7	3.7	1	7.500	
6.7	3.7	1	8.000	
6.7	3.7	1	10.000	
6.7	3.7	1	11.000	
6.7	3.7	1	30.000	
6.7	3.7	1	45.400	
6.7	3.7	1	50.000	
	44.4	12	-5.000	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 3
 Missing-data codes: *--4.000
 Columns: 1536-1541

LD92HIVP LD92 IDU POP HIV PREVALENCE ESTIMATE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.1	7.4	2	1.00	
5.6	3.7	1	1.43	
5.6	3.7	1	1.50	
5.6	3.7	1	2.40	
11.1	7.4	2	2.50	
11.1	7.4	2	3.00	
5.6	3.7	1	3.01	
11.1	7.4	2	4.50	
5.6	3.7	1	9.30	
11.1	7.4	2	17.00	
5.6	3.7	1	33.00	
5.6	3.7	1	49.00	
5.6	3.7	1	50.00	
	33.3	9	-5.00	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 2
 Missing-data codes: *--4.00
 Columns: 1542-1546

LD94HIVP

LD94 IDU POP HIV PREVALENCE ESTIMATE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.3	3.7	1	1.60	
5.3	3.7	1	2.44	
10.5	7.4	2	2.50	
5.3	3.7	1	2.70	
15.8	11.1	3	3.00	
10.5	7.4	2	3.20	
5.3	3.7	1	3.80	
5.3	3.7	1	4.20	
5.3	3.7	1	4.31	
5.3	3.7	1	5.50	
5.3	3.7	1	15.00	
5.3	3.7	1	17.00	
5.3	3.7	1	28.00	
5.3	3.7	1	35.00	
5.3	3.7	1	46.40	
	29.6	8	-5.00	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric

Decimals: 2

Missing-data codes: *--4.00

Columns: 1547-1551

LD96HIVP LD96 IDU POPT HIV PREVALENCE ESTIMATE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.3	3.7	1	1.60	
5.3	3.7	1	1.70	
10.5	7.4	2	2.50	
15.8	11.1	3	3.00	
10.5	7.4	2	3.30	
5.3	3.7	1	4.00	
5.3	3.7	1	4.50	
5.3	3.7	1	5.08	
5.3	3.7	1	6.00	
5.3	3.7	1	9.00	
5.3	3.7	1	9.50	
5.3	3.7	1	15.00	
5.3	3.7	1	17.00	
5.3	3.7	1	25.00	
5.3	3.7	1	28.00	
	29.6	8	-5.00	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 2
 Missing-data codes: *--4.00
 Columns: 1552-1556

LD88ACCP LD88 ACCURACY OF HIV PREVALENCE ESIMATE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
33.3	11.1	3	2	2=LOW
33.3	11.1	3	3	3=MODERATE
22.2	7.4	2	4	4=HIGH
11.1	3.7	1	5	5=VERY HIGH
	63.0	17	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1557-1558

LD90ACCP	LD90 ACCURACY OF HIV PREVALENCE ESIMATE
-----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
20.0	11.1	3	2	2=LOW
26.7	14.8	4	3	3=MODERATE
26.7	14.8	4	4	4=HIGH
26.7	14.8	4	5	5=VERY HIGH
	40.7	11	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1559-1560

LD92ACCP	LD92 ACCURACY OF HIV PREVALENCE ESIMATE
-----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
16.7	11.1	3	2	2=LOW
11.1	7.4	2	3	3=MODERATE
50.0	33.3	9	4	4=HIGH
22.2	14.8	4	5	5=VERY HIGH
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1561-1562

LD94ACCP LD94 ACCURACY OF HIV PREVALENCE ESIMATE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
10.5	7.4	2	2	2=LOW
15.8	11.1	3	3	3=MODERATE
52.6	37.0	10	4	4=HIGH
21.1	14.8	4	5	5=VERY HIGH
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1563-1564

LD96ACCP LD96 ACCURACY OF HIV PREVALENCE ESIMATE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
10.5	7.4	2	2	2=LOW
15.8	11.1	3	3	3=MODERATE
47.4	33.3	9	4	4=HIGH
26.3	18.5	5	5	5=VERY HIGH
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1565-1566

LD88HIVI	LD88 IDU POPULAT HIV INCIDENCE ESTIMATE
----------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	3.7	1	0.002	
25.0	3.7	1	0.730	
50.0	7.4	2	5.000	
	85.2	23	-5.000	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 3
 Missing-data codes: *--4.000
 Columns: 1567-1572

LD90HIVI	LD90 IDU POPULAT HIV INCIDENCE ESTIMATE
----------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
18.2	7.4	2	0.000	
9.1	3.7	1	0.003	
9.1	3.7	1	0.050	
9.1	3.7	1	0.165	
9.1	3.7	1	1.230	
9.1	3.7	1	1.600	
9.1	3.7	1	3.000	
9.1	3.7	1	4.000	
9.1	3.7	1	5.000	
9.1	3.7	1	7.000	
	59.3	16	-5.000	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 3
 Missing-data codes: *--4.000
 Columns: 1573-1578

LD92HIVI LD92 IDU POPULAT HIV INCIDENCE ESTIMATE

PCT VALID	PCT ALL	N	VALUE	LABEL
21.4	11.1	3	0.000	
7.1	3.7	1	0.003	
7.1	3.7	1	0.050	
7.1	3.7	1	0.488	
7.1	3.7	1	1.000	
7.1	3.7	1	1.400	
7.1	3.7	1	1.670	
21.4	11.1	3	2.000	
7.1	3.7	1	3.000	
7.1	3.7	1	9.000	
	48.1	13	-5.000	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 3
 Missing-data codes: *--4.000
 Columns: 1579-1584

LD94HIVI LD94 IDU POPULAT HIV INCIDENCE ESTIMATE

PCT VALID	PCT ALL	N	VALUE	LABEL
12.5	7.4	2	0.000	
6.2	3.7	1	0.003	
6.2	3.7	1	0.120	
6.2	3.7	1	0.300	
6.2	3.7	1	0.341	
6.2	3.7	1	1.000	
6.2	3.7	1	1.300	
6.2	3.7	1	1.820	
25.0	14.8	4	2.000	
6.2	3.7	1	2.800	
6.2	3.7	1	3.000	
6.2	3.7	1	11.000	
	40.7	11	-5.000	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 3
 Missing-data codes: *--4.000
 Columns: 1585-1590

LD96HIVI	LD96 IDU POPULAT HIV INCIDENCE ESTIMATE
----------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
42.9	22.2	6	0.000	
7.1	3.7	1	0.003	
7.1	3.7	1	0.100	
7.1	3.7	1	0.900	
7.1	3.7	1	1.000	
7.1	3.7	1	1.260	
7.1	3.7	1	3.000	
7.1	3.7	1	5.100	
7.1	3.7	1	13.000	
	48.1	13	-5.000	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 3
 Missing-data codes: *--4.000
 Columns: 1591-1596

LD88ACCI	LD88 ACCURACY OF HIV INCIDENCE ESTIMATE
----------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.0	3.7	1	1	1=VERY LOW
20.0	3.7	1	2	2=LOW
20.0	3.7	1	3	3=MODERATE
40.0	7.4	2	4	4=HIGH
0.0	0.0	0	5	5=VERY HIGH
	77.8	21	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1597-1598

LD90ACCI LD90 ACCURACY OF HIV INCIDENCE ESTIMATE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
10.0	3.7	1	1	1=VERY LOW
10.0	3.7	1	2	2=LOW
40.0	14.8	4	3	3=MODERATE
40.0	14.8	4	4	4=HIGH
0.0	0.0	0	5	5=VERY HIGH
	59.3	16	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1599-1600

LD92ACCI LD92 ACCURACY OF HIV INCIDENCE ESTIMATE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.3	3.7	1	1	1=VERY LOW
8.3	3.7	1	2	2=LOW
33.3	14.8	4	3	3=MODERATE
50.0	22.2	6	4	4=HIGH
0.0	0.0	0	5	5=VERY HIGH
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1601-1602

LD94ACCI	LD94 ACCURACY OF HIV INCIDENCE ESTIMATE
-----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.7	3.7	1	1	1=VERY LOW
6.7	3.7	1	2	2=LOW
40.0	22.2	6	3	3=MODERATE
40.0	22.2	6	4	4=HIGH
6.7	3.7	1	5	5=VERY HIGH
	40.7	11	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1603-1604

LD96ACCI	LD96 ACCURACY OF HIV INCIDENCE ESTIMATE
-----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.7	3.7	1	1	1=VERY LOW
15.4	7.4	2	2	2=LOW
46.2	22.2	6	3	3=MODERATE
23.1	11.1	3	4	4=HIGH
7.7	3.7	1	5	5=VERY HIGH
	48.1	13	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1605-1606

LD88PHAV LD88 AVAIL OF NEEDLES AT PHARMACIES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
36.4	29.6	8	0	0=NO
63.6	51.9	14	1	1=YES
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1607-1608

LD90PHAV LD90 AVAIL OF NEEDLES AT PHARMACIES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
36.4	29.6	8	0	0=NO
63.6	51.9	14	1	1=YES
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1609-1610

LD92PHAV LD92 AVAIL OF NEEDLES AT PHARMACIES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	22.2	6	0	0=NO
75.0	66.7	18	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1611-1612

LD94PHAV

LD94 AVAIL OF NEEDLES AT PHARMACIES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	22.2	6	0	0=NO
75.0	66.7	18	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric

Missing-data codes: *--4

Columns: 1613-1614

LD96PHAV

LD96 AVAIL OF NEEDLES AT PHARMACIES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	22.2	6	0	0=NO
75.0	66.7	18	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric

Missing-data codes: *--4

Columns: 1615-1616

LD88PHUS LD88 EXTENT PHARMACIES WERE USED BY IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
18.2	7.4	2	1	1=VERY SMALL EXTENT
18.2	7.4	2	2	2=SMALL EXTENT
36.4	14.8	4	3	3=MODERATE EXTENT
9.1	3.7	1	4	4=LARGE EXTENT
18.2	7.4	2	5	5=VERY LARGE EXTENT
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	44.4	12	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1617-1618

LD90PHUS LD90 EXTENT PHARMACIES WERE USED BY IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
18.2	7.4	2	1	1=VERY SMALL EXTENT
18.2	7.4	2	2	2=SMALL EXTENT
36.4	14.8	4	3	3=MODERATE EXTENT
9.1	3.7	1	4	4=LARGE EXTENT
18.2	7.4	2	5	5=VERY LARGE EXTENT
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	44.4	12	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1619-1620

LD92PHUS	LD92 EXTENT PHARMACIES WERE USED BY IDUS
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	7.4	2	1	1=VERY SMALL EXTENT
12.5	7.4	2	2	2=SMALL EXTENT
43.8	25.9	7	3	3=MODERATE EXTENT
18.8	11.1	3	4	4=LARGE EXTENT
12.5	7.4	2	5	5=VERY LARGE EXTENT
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1621-1622

LD94PHUS	LD94 EXTENT PHARMACIES WERE USED BY IDUS
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
18.8	11.1	3	1	1=VERY SMALL EXTENT
0.0	0.0	0	2	2=SMALL EXTENT
56.2	33.3	9	3	3=MODERATE EXTENT
0.0	0.0	0	4	4=LARGE EXTENT
25.0	14.8	4	5	5=VERY LARGE EXTENT
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1623-1624

LD96PHUS LD96 EXTENT PHARMACIES WERE USED BY IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
18.8	11.1	3	1	1=VERY SMALL EXTENT
0.0	0.0	0	2	2=SMALL EXTENT
50.0	29.6	8	3	3=MODERATE EXTENT
6.2	3.7	1	4	4=LARGE EXTENT
25.0	14.8	4	5	5=VERY LARGE EXTENT
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1625-1626

LD88PHAC LD88 ACCURACY RATING FOR PHARMACY INFO

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
9.1	3.7	1	2	2=LOW
18.2	7.4	2	3	3=MODERATE
36.4	14.8	4	4	4=HIGH
36.4	14.8	4	5	5=VERY HIGH
	55.6	15	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1627-1628

LD90PHAC	LD90 ACCURACY RATING FOR PHARMACY INFO
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
9.1	3.7	1	2	2=LOW
18.2	7.4	2	3	3=MODERATE
36.4	14.8	4	4	4=HIGH
36.4	14.8	4	5	5=VERY HIGH
	55.6	15	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1629-1630

LD92PHAC	LD92 ACCURACY RATING FOR PHARMACY INFO
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
0.0	0.0	0	2	2=LOW
21.4	11.1	3	3	3=MODERATE
50.0	25.9	7	4	4=HIGH
28.6	14.8	4	5	5=VERY HIGH
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	37.0	10	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1631-1632

LD94PHAC **LD94 ACCURACY RATING FOR PHARMACY INFO**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
0.0	0.0	0	2	2=LOW
12.5	7.4	2	3	3=MODERATE
50.0	29.6	8	4	4=HIGH
37.5	22.2	6	5	5=VERY HIGH
	37.0	10	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1633-1634

LD96PHAC **LD96 ACCURACY RATING FOR PHARMACY INFO**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
0.0	0.0	0	2	2=LOW
12.5	7.4	2	3	3=MODERATE
43.8	25.9	7	4	4=HIGH
43.8	25.9	7	5	5=VERY HIGH
	37.0	10	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1635-1636

LD88NEAV	LD88 AVAIL OF NEEDLES AT NEEDLE EXCHANGE
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	88.9	24	0	0=NO
0.0	0.0	0	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1637-1638

LD90NEAV	LD90 AVAIL OF NEEDLES AT NEEDLE EXCHANGE
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
91.7	81.5	22	0	0=NO
8.3	7.4	2	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1639-1640

LD92NEAV	LD92 AVAIL OF NEEDLES AT NEEDLE EXCHANGE
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
87.5	77.8	21	0	0=NO
12.5	11.1	3	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1641-1642

LD94NEAV LD94 AVAIL OF NEEDLES AT NEEDLE EXCHANGE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
75.0	66.7	18	0	0=NO
25.0	22.2	6	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1643-1644

LD96NEAV LD96 AVAIL OF NEEDLES AT NEEDLE EXCHANGE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
62.5	55.6	15	0	0=NO
37.5	33.3	9	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1645-1646

LD88NEUS	LD88 EXT NEEDLE EXCH USED BY IDUS
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY SMALL EXTENT
0.0	0.0	0	2	2=SMALL EXTENT
0.0	0.0	0	3	3=MODERATE EXTENT
0.0	0.0	0	4	4=LARGE EXTENT
0.0	0.0	0	5	5=VERY LARGE EXTENT
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	88.9	24	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1647-1648

LD90NEUS	LD90 EXT NEEDLE EXCH USED BY IDUS
----------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY SMALL EXTENT
100.0	7.4	2	2	2=SMALL EXTENT
0.0	0.0	0	3	3=MODERATE EXTENT
0.0	0.0	0	4	4=LARGE EXTENT
0.0	0.0	0	5	5=VERY LARGE EXTENT
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	81.5	22	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1649-1650

LD92NEUS **LD92 EXT NEEDLE EXCH USED BY IDUS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY SMALL EXTENT
100.0	11.1	3	2	2=SMALL EXTENT
0.0	0.0	0	3	3=MODERATE EXTENT
0.0	0.0	0	4	4=LARGE EXTENT
0.0	0.0	0	5	5=VERY LARGE EXTENT
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	77.8	21	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1651-1652

LD94NEUS **LD94 EXT NEEDLE EXCH USED BY IDUS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	3.7	1	1	1=VERY SMALL EXTENT
16.7	3.7	1	2	2=SMALL EXTENT
33.3	7.4	2	3	3=MODERATE EXTENT
0.0	0.0	0	4	4=LARGE EXTENT
33.3	7.4	2	5	5=VERY LARGE EXTENT
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1653-1654

LD96NEUS	LD96 EXT NEEDLE EXCH USED BY IDUS
----------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY SMALL EXTENT
28.6	7.4	2	2	2=SMALL EXTENT
42.9	11.1	3	3	3=MODERATE EXTENT
0.0	0.0	0	4	4=LARGE EXTENT
28.6	7.4	2	5	5=VERY LARGE EXTENT
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	55.6	15	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1655-1656

LD88NEAC	LD88 ACCURACY RATING FOR NEEDLE EXUSE
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
0.0	0.0	0	2	2=LOW
0.0	0.0	0	3	3=MODERATE
0.0	0.0	0	4	4=HIGH
0.0	0.0	0	5	5=VERY HIGH
	96.3	26	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1657-1658

LD90NEAC LD90 ACCURACY RATING FOR NEEDLE EXUSE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
0.0	0.0	0	2	2=LOW
50.0	3.7	1	3	3=MODERATE
0.0	0.0	0	4	4=HIGH
50.0	3.7	1	5	5=VERY HIGH
	88.9	24	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1659-1660

LD92NEAC LD92 ACCURACY RATING FOR NEEDLE EXUSE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
0.0	0.0	0	2	2=LOW
33.3	3.7	1	3	3=MODERATE
0.0	0.0	0	4	4=HIGH
66.7	7.4	2	5	5=VERY HIGH
	85.2	23	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1661-1662

LD94NEAC	LD94 ACCURACY RATING FOR NEEDLE EXUSE
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
0.0	0.0	0	2	2=LOW
16.7	3.7	1	3	3=MODERATE
0.0	0.0	0	4	4=HIGH
83.3	18.5	5	5	5=VERY HIGH
	74.1	20	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1663-1664

LD96NEAC	LD96 ACCURACY RATING FOR NEEDLE EXUSE
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
14.3	3.7	1	2	2=LOW
14.3	3.7	1	3	3=MODERATE
0.0	0.0	0	4	4=HIGH
71.4	18.5	5	5	5=VERY HIGH
	70.4	19	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1665-1666

LD88DBAV	LD88 AVAIL OF NEEDLES FROM DIABETICS
----------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.5	3.7	1	0	0=NO
95.5	77.8	21	1	1=YES
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1667-1668

LD90DBAV	LD90 AVAIL OF NEEDLES FROM DIABETICS
----------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.5	3.7	1	0	0=NO
95.5	77.8	21	1	1=YES
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1669-1670

LD92DBAV	LD92 AVAIL OF NEEDLES FROM DIABETICS
----------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.2	3.7	1	0	0=NO
95.8	85.2	23	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1671-1672

LD94DBAV

LD94 AVAIL OF NEEDLES FROM DIABETICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.2	3.7	1	0	0=NO
95.8	85.2	23	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric

Missing-data codes: *--4

Columns: 1673-1674

LD96DBAV

LD96 AVAIL OF NEEDLES FROM DIABETICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.2	3.7	1	0	0=NO
95.8	85.2	23	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric

Missing-data codes: *--4

Columns: 1675-1676

LD88DBUS LD88 EXT DIABET NEEDLES USED BY IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
29.4	18.5	5	1	1=VERY SMALL EXTENT
35.3	22.2	6	2	2=SMALL EXTENT
11.8	7.4	2	3	3=MODERATE EXTENT
11.8	7.4	2	4	4=LARGE EXTENT
11.8	7.4	2	5	5=VERY LARGE EXTENT
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1677-1678

LD90DBUS LD90 EXT DIABET NEEDLES USED BY IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
19.2	18.5	5	1	1=VERY SMALL EXTENT
23.1	22.2	6	2	2=SMALL EXTENT
3.8	3.7	1	3	3=MODERATE EXTENT
11.5	11.1	3	4	4=LARGE EXTENT
7.7	7.4	2	5	5=VERY LARGE EXTENT
15.4	14.8	4	8	
19.2	18.5	5	9	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1679-1680

LD92DBUS	LD92 EXT DIABET NEEDLES USED BY IDUS
----------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	18.5	5	1	1=VERY SMALL EXTENT
45.0	33.3	9	2	2=SMALL EXTENT
5.0	3.7	1	3	3=MODERATE EXTENT
15.0	11.1	3	4	4=LARGE EXTENT
10.0	7.4	2	5	5=VERY LARGE EXTENT
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1681-1682

LD94DBUS	LD94 EXT DIABET NEEDLES USED BY IDUS
----------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	18.5	5	1	1=VERY SMALL EXTENT
45.0	33.3	9	2	2=SMALL EXTENT
5.0	3.7	1	3	3=MODERATE EXTENT
10.0	7.4	2	4	4=LARGE EXTENT
15.0	11.1	3	5	5=VERY LARGE EXTENT
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1683-1684

LD96DBUS LD96 EXT DIABET NEEDLES USED BY IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	18.5	5	1	1=VERY SMALL EXTENT
45.0	33.3	9	2	2=SMALL EXTENT
5.0	3.7	1	3	3=MODERATE EXTENT
10.0	7.4	2	4	4=LARGE EXTENT
15.0	11.1	3	5	5=VERY LARGE EXTENT
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1685-1686

LD88DBAC LD88 ACCURACY RATING FOR DIABETIC INFO

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.9	3.7	1	1	1=VERY LOW
11.8	7.4	2	2	2=LOW
17.6	11.1	3	3	3=MODERATE
29.4	18.5	5	4	4=HIGH
35.3	22.2	6	5	5=VERY HIGH
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1687-1688

LD90DBAC	LD90 ACCURACY RATING FOR DIABETIC INFO
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.9	3.7	1	1	1=VERY LOW
11.8	7.4	2	2	2=LOW
17.6	11.1	3	3	3=MODERATE
29.4	18.5	5	4	4=HIGH
35.3	22.2	6	5	5=VERY HIGH
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1689-1690

LD92DBAC	LD92 ACCURACY RATING FOR DIABETIC INFO
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.0	3.7	1	1	1=VERY LOW
10.0	7.4	2	2	2=LOW
20.0	14.8	4	3	3=MODERATE
35.0	25.9	7	4	4=HIGH
30.0	22.2	6	5	5=VERY HIGH
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1691-1692

LD94DBAC LD94 ACCURACY RATING FOR DIABETIC INFO

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.0	3.7	1	1	1=VERY LOW
10.0	7.4	2	2	2=LOW
15.0	11.1	3	3	3=MODERATE
35.0	25.9	7	4	4=HIGH
35.0	25.9	7	5	5=VERY HIGH
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1693-1694

LD96DBAC LD96 ACCURACY RATING FOR DIABETIC INFO

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.0	3.7	1	1	1=VERY LOW
10.0	7.4	2	2	2=LOW
15.0	11.1	3	3	3=MODERATE
35.0	25.9	7	4	4=HIGH
35.0	25.9	7	5	5=VERY HIGH
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1695-1696

LD88SDAV	LD88 AVAIL OF NEEDLES FROM STREET DLRS
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.5	3.7	1	0	0=NO
95.5	77.8	21	1	1=YES
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1697-1698

LD90SDAV	LD90 AVAIL OF NEEDLES FROM STREET DLRS
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.5	3.7	1	0	0=NO
95.5	77.8	21	1	1=YES
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1699-1700

LD92SDAV	LD92 AVAIL OF NEEDLES FROM STREET DLRS
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.5	3.7	1	0	0=NO
95.5	77.8	21	1	1=YES
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1701-1702

LD94SDAV LD94 AVAIL OF NEEDLES FROM STREET DLRS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.5	3.7	1	0	0=NO
95.5	77.8	21	1	1=YES
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1703-1704

LD96SDAV LD96 AVAIL OF NEEDLES FROM STREET DLRS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	81.5	22	1	1=YES
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1705-1706

LD88SDUS	LD88 EXT ST DLRS NEEDLES USED BY IDUS
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	14.8	4	1	1=VERY SMALL EXTENT
12.5	7.4	2	2	2=SMALL EXTENT
31.2	18.5	5	3	3=MODERATE EXTENT
18.8	11.1	3	4	4=LARGE EXTENT
12.5	7.4	2	5	5=VERY LARGE EXTENT
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1707-1708

LD90SDUS	LD90 EXT ST DLRS NEEDLES USED BY IDUS
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	14.8	4	1	1=VERY SMALL EXTENT
12.5	7.4	2	2	2=SMALL EXTENT
31.2	18.5	5	3	3=MODERATE EXTENT
18.8	11.1	3	4	4=LARGE EXTENT
12.5	7.4	2	5	5=VERY LARGE EXTENT
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1709-1710

LD92SDUS LD92 EXT ST DLRS NEEDLES USED BY IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
29.4	18.5	5	1	1=VERY SMALL EXTENT
17.6	11.1	3	2	2=SMALL EXTENT
23.5	14.8	4	3	3=MODERATE EXTENT
17.6	11.1	3	4	4=LARGE EXTENT
11.8	7.4	2	5	5=VERY LARGE EXTENT
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1711-1712

LD94SDUS LD94 EXT ST DLRS NEEDLES USED BY IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
29.4	18.5	5	1	1=VERY SMALL EXTENT
17.6	11.1	3	2	2=SMALL EXTENT
29.4	18.5	5	3	3=MODERATE EXTENT
11.8	7.4	2	4	4=LARGE EXTENT
11.8	7.4	2	5	5=VERY LARGE EXTENT
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1713-1714

LD96SDUS	LD96 EXT ST DLRS NEEDLES USED BY IDUS
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
27.8	18.5	5	1	1=VERY SMALL EXTENT
33.3	22.2	6	2	2=SMALL EXTENT
11.1	7.4	2	3	3=MODERATE EXTENT
16.7	11.1	3	4	4=LARGE EXTENT
11.1	7.4	2	5	5=VERY LARGE EXTENT
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	14.8	4	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1715-1716

LD88SDAC	LD88 ACC RAT FOR STREET DLRS INFO
----------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.2	3.7	1	1	1=VERY LOW
12.5	7.4	2	2	2=LOW
37.5	22.2	6	3	3=MODERATE
6.2	3.7	1	4	4=HIGH
37.5	22.2	6	5	5=VERY HIGH
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1717-1718

LD90SDAC **LD90 ACC RAT FOR STREET DLRS INFO**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.2	3.7	1	1	1=VERY LOW
12.5	7.4	2	2	2=LOW
37.5	22.2	6	3	3=MODERATE
6.2	3.7	1	4	4=HIGH
37.5	22.2	6	5	5=VERY HIGH
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1719-1720

LD92SDAC **LD92 ACC RAT FOR STREET DLRS INFO**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.9	3.7	1	1	1=VERY LOW
11.8	7.4	2	2	2=LOW
29.4	18.5	5	3	3=MODERATE
17.6	11.1	3	4	4=HIGH
35.3	22.2	6	5	5=VERY HIGH
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1721-1722

LD94SDAC	LD94 ACC RAT FOR STREET DLRS INFO
----------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.9	3.7	1	1	1=VERY LOW
11.8	7.4	2	2	2=LOW
23.5	14.8	4	3	3=MODERATE
29.4	18.5	5	4	4=HIGH
29.4	18.5	5	5	5=VERY HIGH
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1723-1724

LD96SDAC	LD96 ACC RAT FOR STREET DLRS INFO
----------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.6	3.7	1	1	1=VERY LOW
11.1	7.4	2	2	2=LOW
22.2	14.8	4	3	3=MODERATE
27.8	18.5	5	4	4=HIGH
33.3	22.2	6	5	5=VERY HIGH
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1725-1726

LD88SGAV LD88 AVAIL OF NEEDLES AT SHOOTING LERY

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
18.2	14.8	4	0	0=NO
81.8	66.7	18	1	1=YES
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1727-1728

LD90SGAV LD90 AVAIL OF NEEDLES AT SHOOTING LERY

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
18.2	14.8	4	0	0=NO
81.8	66.7	18	1	1=YES
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1729-1730

LD92SGAV LD92 AVAIL OF NEEDLES AT SHOOTING LERY

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	14.8	4	0	0=NO
83.3	74.1	20	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1731-1732

LD94SGAV

LD94 AVAIL OF NEEDLES AT SHOOTING LERY

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	14.8	4	0	0=NO
83.3	74.1	20	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1733-1734

LD96SGAV

LD96 AVAIL OF NEEDLES AT SHOOTING LERY

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	11.1	3	0	0=NO
87.5	77.8	21	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1735-1736

LD88SGUS LD88 EXT SHOOT GALS NEEDL USED BY IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
31.2	18.5	5	1	1=VERY SMALL EXTENT
25.0	14.8	4	2	2=SMALL EXTENT
12.5	7.4	2	3	3=MODERATE EXTENT
25.0	14.8	4	4	4=LARGE EXTENT
6.2	3.7	1	5	5=VERY LARGE EXTENT
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1737-1738

LD90SGUS LD90 EXT SHOOT GALS NEEDL USED BY IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
31.2	18.5	5	1	1=VERY SMALL EXTENT
31.2	18.5	5	2	2=SMALL EXTENT
18.8	11.1	3	3	3=MODERATE EXTENT
12.5	7.4	2	4	4=LARGE EXTENT
6.2	3.7	1	5	5=VERY LARGE EXTENT
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1739-1740

LD92SGUS	LD92 EXT SHOOT GALS NEEDL USED BY IDUS
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
31.6	22.2	6	1	1=VERY SMALL EXTENT
26.3	18.5	5	2	2=SMALL EXTENT
10.5	7.4	2	3	3=MODERATE EXTENT
26.3	18.5	5	4	4=LARGE EXTENT
5.3	3.7	1	5	5=VERY LARGE EXTENT
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1741-1742

LD94SGUS	LD94 EXT SHOOT GALS NEEDL USED BY IDUS
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
30.0	22.2	6	1	1=VERY SMALL EXTENT
25.0	18.5	5	2	2=SMALL EXTENT
20.0	14.8	4	3	3=MODERATE EXTENT
15.0	11.1	3	4	4=LARGE EXTENT
10.0	7.4	2	5	5=VERY LARGE EXTENT
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1743-1744

LD96SGUS LD96 EXT SHOOT GALS NEEDL USED BY IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
28.6	22.2	6	1	1=VERY SMALL EXTENT
28.6	22.2	6	2	2=SMALL EXTENT
19.0	14.8	4	3	3=MODERATE EXTENT
14.3	11.1	3	4	4=LARGE EXTENT
9.5	7.4	2	5	5=VERY LARGE EXTENT
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1745-1746

LD88SGAC LD88 ACC RAT FOR SHOOTING GALS INFO

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.2	3.7	1	1	1=VERY LOW
6.2	3.7	1	2	2=LOW
18.8	11.1	3	3	3=MODERATE
56.2	33.3	9	4	4=HIGH
12.5	7.4	2	5	5=VERY HIGH
	37.0	10	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1747-1748

LD90SGAC	LD90 ACC RAT FOR SHOOTING GALS INFO
----------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.2	3.7	1	1	1=VERY LOW
6.2	3.7	1	2	2=LOW
18.8	11.1	3	3	3=MODERATE
56.2	33.3	9	4	4=HIGH
12.5	7.4	2	5	5=VERY HIGH
	37.0	10	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1749-1750

LD92SGAC	LD92 ACC RAT FOR SHOOTING GALS INFO
----------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.3	3.7	1	1	1=VERY LOW
5.3	3.7	1	2	2=LOW
21.1	14.8	4	3	3=MODERATE
47.4	33.3	9	4	4=HIGH
21.1	14.8	4	5	5=VERY HIGH
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1751-1752

LD94SGAC LD94 ACC RAT FOR SHOOTING GALS INFO

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.0	3.7	1	1	1=VERY LOW
5.0	3.7	1	2	2=LOW
25.0	18.5	5	3	3=MODERATE
45.0	33.3	9	4	4=HIGH
20.0	14.8	4	5	5=VERY HIGH
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1753-1754

LD96SGAC LD96 ACC RAT FOR SHOOTING GALS INFO

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.8	3.7	1	1	1=VERY LOW
4.8	3.7	1	2	2=LOW
23.8	18.5	5	3	3=MODERATE
47.6	37.0	10	4	4=HIGH
19.0	14.8	4	5	5=VERY HIGH
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1755-1756

LD88NE01	LD88 PROG1 NEP IN OPERATION OR OPENED
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	96.3	26	0	0=NO
0.0	0.0	0	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1757-1758

LD90NE01	LD90 PROG1 NEP IN OPERATION OR OPENED
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
92.3	88.9	24	0	0=NO
7.7	7.4	2	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1759-1760

LD92NE01	LD92 PROG1 NEP IN OPERATION OR OPENED
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
80.8	77.8	21	0	0=NO
19.2	18.5	5	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1761-1762

LD94NE01 **LD94 PROG1 NEP IN OPERATION OR OPENED**

PCT VALID	PCT ALL	N	VALUE	LABEL
69.2	66.7	18	0	0=NO
30.8	29.6	8	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1763-1764

LD96NE01 **LD96 PROG1 NEP IN OPERATION OR OPENED**

PCT VALID	PCT ALL	N	VALUE	LABEL
57.7	55.6	15	0	0=NO
42.3	40.7	11	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1765-1766

LD88NE02 **LD88 PROG2 NEP IN OPERATION OR OPENED**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	96.3	26	0	0=NO
0.0	0.0	0	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1767-1768

LD90NE02	LD90 PROG2 NEP IN OPERATION OR OPENED
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	96.3	26	0	0=NO
0.0	0.0	0	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1769-1770

LD92NE02	LD92 PROG2 NEP IN OPERATION OR OPENED
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	96.3	26	0	0=NO
0.0	0.0	0	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1771-1772

LD94NE02	LD94 PROG2 NEP IN OPERATION OR OPENED
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
92.3	88.9	24	0	0=NO
7.7	7.4	2	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1773-1774

LD96NE02	LD96 PROG2 NEP IN OPERATION OR OPENED
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
84.6	81.5	22	0	0=NO
15.4	14.8	4	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1775-1776

LD88NE03	LD88 PROG3 NEP IN OPERATION OR OPENED
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	96.3	26	0	0=NO
0.0	0.0	0	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1777-1778

LD90NE03	LD90 PROG3 NEP IN OPERATION OR OPENED
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	96.3	26	0	0=NO
0.0	0.0	0	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1779-1780

LD92NE03	LD92 PROG3 NEP IN OPERATION OR OPENED
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	96.3	26	0	0=NO
0.0	0.0	0	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1781-1782

LD94NE03	LD94 PROG3 NEP IN OPERATION OR OPENED
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
96.2	92.6	25	0	0=NO
3.8	3.7	1	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1783-1784

LD96NE03	LD96 PROG3 NEP IN OPERATION OR OPENED
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
96.2	92.6	25	0	0=NO
3.8	3.7	1	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1785-1786

LD88NEC1 LD88 PROG1 NEP CLOSED

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	3.7	1	1	1=YES
	92.6	25	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1787-1788

LD90NEC1 LD90 PROG1 NEP CLOSED

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	3.7	1	0	0=NO
50.0	3.7	1	1	1=YES
	88.9	24	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1789-1790

LD92NEC1 LD92 PROG1 NEP CLOSED

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	14.8	4	0	0=NO
0.0	0.0	0	1	1=YES
	81.5	22	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1791-1792

LD94NEC1	LD94 PROG1 NEP CLOSED
----------	-----------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
80.0	14.8	4	0	0=NO
20.0	3.7	1	1	1=YES
	77.8	21	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1793-1794

LD96NEC1	LD96 PROG1 NEP CLOSED
----------	-----------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	22.2	6	0	0=NO
0.0	0.0	0	1	1=YES
	74.1	20	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1795-1796

LD88NEC2	LD88 PROG2 NEP CLOSED
----------	-----------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	3.7	1	1	1=YES
	92.6	25	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1797-1798

LD90NEC2	LD90 PROG2 NEP CLOSED
----------	-----------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	3.7	1	1	1=YES
	92.6	25	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1799-1800

LD92NEC2	LD92 PROG2 NEP CLOSED
----------	-----------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	3.7	1	1	1=YES
	92.6	25	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1801-1802

LD94NEC2	LD94 PROG2 NEP CLOSED
----------	-----------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	3.7	1	0	0=NO
50.0	3.7	1	1	1=YES
	88.9	24	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1803-1804

LD96NEC2	LD96 PROG2 NEP CLOSED
----------	-----------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	11.1	3	0	0=NO
0.0	0.0	0	1	1=YES
	85.2	23	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1805-1806

LD90OP1	LD90 DID NEP PROG1 HAVE 1 FOR 1 POLICY
---------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	3.7	1	0	0=NO
50.0	3.7	1	1	1=YES
	88.9	24	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1807-1808

LD92OP1	LD92 DID NEP PROG1 HAVE 1 FOR 1 POLICY
---------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.0	3.7	1	0	0=NO
80.0	14.8	4	1	1=YES
	77.8	21	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1809-1810

LD94OP1 **LD94 DID NEP PROG1 HAVE 1 FOR 1 POLICY**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	7.4	2	0	0=NO
75.0	22.2	6	1	1=YES
	66.7	18	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1811-1812

LD96OP1 **LD96 DID NEP PROG1 HAVE 1 FOR 1 POLICY**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	11.1	3	0	0=NO
66.7	22.2	6	1	1=YES
	63.0	17	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1813-1814

LD92OP2 **LD92 DID NEP PROG2 HAVE 1 FOR 1 POLICY**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	3.7	1	0	0=NO
0.0	0.0	0	1	1=YES
	92.6	25	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1815-1816

LD94OP2	LD94 DID NEP PROG2 HAVE 1 FOR 1 POLICY
---------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	3.7	1	0	0=NO
50.0	3.7	1	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	85.2	23	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1817-1818

LD96OP2	LD96 DID NEP PROG2 HAVE 1 FOR 1 POLICY
---------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	3.7	1	0	0=NO
66.7	7.4	2	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	81.5	22	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1819-1820

LD94OP3 LD94 DID NEP PROG3 HAVE 1 FOR 1 POLICY

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
0.0	0.0	0	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	92.6	25	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1821-1822

LD96OP3 LD96 DID NEP PROG3 HAVE 1 FOR 1 POLICY

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
0.0	0.0	0	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	92.6	25	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1823-1824

LD90MAX1 LD90 PROG1 NEP MAX # NEEDLES PER VISIT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	7.4	2	1	1=YES
	88.9	24	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1825-1826

LD92MAX1	LD92	PROG1	NEP	MAX	#	NEEDLES	PER	VISIT
-----------------	-------------	--------------	------------	------------	----------	----------------	------------	--------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
40.0	7.4	2	0	0=NO
60.0	11.1	3	1	1=YES
	77.8	21	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1827-1828

LD94MAX1	LD94	PROG1	NEP	MAX	#	NEEDLES	PER	VISIT
-----------------	-------------	--------------	------------	------------	----------	----------------	------------	--------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
60.0	11.1	3	0	0=NO
40.0	7.4	2	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	74.1	20	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1829-1830

LD96MAX1	LD96	PROG1	NEP	MAX	#	NEEDLES	PER	VISIT
-----------------	-------------	--------------	------------	------------	----------	----------------	------------	--------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
44.4	14.8	4	0	0=NO
55.6	18.5	5	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	59.3	16	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1831-1832

LD94MAX2 LD94 PROG2 NEP MAX # NEEDLES PER VISIT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	3.7	1	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	88.9	24	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1833-1834

LD96MAX2 LD96 PROG2 NEP MAX # NEEDLES PER VISIT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	3.7	1	0	0=NO
66.7	7.4	2	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	81.5	22	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1835-1836

LD94MAX3	LD94 PROG3 NEP MAX # NEEDLES PER VISIT
-----------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
0.0	0.0	0	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	92.6	25	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1837-1838

LD96MAX3	LD96 PROG3 NEP MAX # NEEDLES PER VISIT
-----------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
0.0	0.0	0	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	92.6	25	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1839-1840

LD90ANN1	LD90 PROG1 NED ANN VOL NEEDLES EXCH
-----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	3.7	1	18784	
	96.3	26	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1841-1845

LD92ANN1 LD92 PROG1 NED ANN VOL NEEDLES EXCH

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	3.7	1	8000	
50.0	3.7	1	102324	
	92.6	25	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1846-1851

LD94ANN1 LD94 PROG1 NED ANN VOL NEEDLES EXCH

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	3.7	1	128000	
50.0	3.7	1	191390	
	92.6	25	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1852-1857

LD96ANN1 LD96 PROG1 NED ANN VOL NEEDLES EXCH

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	3.7	1	170000	
33.3	3.7	1	241466	
33.3	3.7	1	600000	
	88.9	24	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1858-1863

LD96ANN2	LD96 PROG2 NED ANN VOL NEEDLES EXCH
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	3.7	1	50000	
50.0	3.7	1	92000	
	92.6	25	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1864-1868

LD88LAWS	LD88 STATE PRESCRIPTION LAWS IN EFFECT
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
75.0	55.6	15	0	0=NO
25.0	18.5	5	1	1=YES
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1869-1870

LD90LAWS	LD90 STATE PRESCRIPTION LAWS IN EFFECT
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
77.3	63.0	17	0	0=NO
22.7	18.5	5	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1871-1872

LD92LAWS LD92 STATE PRESCRIPTION LAWS IN EFFECT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
86.4	70.4	19	0	0=NO
13.6	11.1	3	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1873-1874

LD94LAWS LD94 STATE PRESCRIPTION LAWS IN EFFECT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
86.4	70.4	19	0	0=NO
13.6	11.1	3	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1875-1876

LD96LAWS	LD96 STATE PRESCRIPTION LAWS IN EFFECT
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
86.4	70.4	19	0	0=NO
13.6	11.1	3	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1877-1878

LD88LAWL	LD88 LOCAL PRESCRIPTION LAWS IN EFFECT
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
77.3	63.0	17	0	0=NO
22.7	18.5	5	1	1=YES
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1879-1880

LD90LAWL LD90 LOCAL PRESCRIPTION LAWS IN EFFECT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
77.3	63.0	17	0	0=NO
22.7	18.5	5	1	1=YES
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1881-1882

LD92LAWL LD92 LOCAL PRESCRIPTION LAWS IN EFFECT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
77.3	63.0	17	0	0=NO
22.7	18.5	5	1	1=YES
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1883-1884

LD94LAWL	LD94 LOCAL PRESCRIPTION LAWS IN EFFECT
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
77.3	63.0	17	0	0=NO
22.7	18.5	5	1	1=YES
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1885-1886

LD96LAWL	LD96 LOCAL PRESCRIPTION LAWS IN EFFECT
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
77.3	63.0	17	0	0=NO
22.7	18.5	5	1	1=YES
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1887-1888

LD88NORX LD88 # NEEDLES SOLD WITHOUT RXS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	11.1	3	0	0=NONE
16.7	11.1	3	1	1=VERY FEW
22.2	14.8	4	2	2=FEW
44.4	29.6	8	3	3=MANY
	29.6	8	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1889-1890

LD90NORX LD90 # NEEDLES SOLD WITHOUT RXS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
15.0	11.1	3	0	0=NONE
15.0	11.1	3	1	1=VERY FEW
20.0	14.8	4	2	2=FEW
50.0	37.0	10	3	3=MANY
	22.2	6	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1891-1892

LD92NORX	LD92 # NEEDLES SOLD WITHOUT RXS
----------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
14.3	11.1	3	0	0=NONE
4.8	3.7	1	1	1=VERY FEW
23.8	18.5	5	2	2=FEW
57.1	44.4	12	3	3=MANY
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1893-1894

LD94NORX	LD94 # NEEDLES SOLD WITHOUT RXS
----------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.5	7.4	2	0	0=NONE
14.3	11.1	3	1	1=VERY FEW
19.0	14.8	4	2	2=FEW
57.1	44.4	12	3	3=MANY
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1895-1896

LD96NORX LD96 # NEEDLES SOLD WITHOUT RXS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.5	7.4	2	0	0=NONE
14.3	11.1	3	1	1=VERY FEW
19.0	14.8	4	2	2=FEW
57.1	44.4	12	3	3=MANY
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1897-1898

LD88MINP LD88 #NON-RX NDLS SLRS WHO HAD MIN REQ

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
62.5	18.5	5	0	0=NONE
12.5	3.7	1	1	1=FEW
25.0	7.4	2	2	2=MANY
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1899-1900

LD90MINP	LD90 #NON-RX NDLS SLRS WHO HAD MIN REQ
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
45.5	18.5	5	0	0=NONE
27.3	11.1	3	1	1=FEW
27.3	11.1	3	2	2=MANY
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1901-1902

LD92MINP	LD92 #NON-RX NDLS SLRS WHO HAD MIN REQ
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	22.2	6	0	0=NONE
25.0	11.1	3	1	1=FEW
25.0	11.1	3	2	2=MANY
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1903-1904

LD94MINP LD94 #NON-RX NDLS SLRS WHO HAD MIN REQ

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
54.5	22.2	6	0	0=NONE
27.3	11.1	3	1	1=FEW
18.2	7.4	2	2	2=MANY
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	14.8	4	-6	-6 = NOT APPLIC OR REFUSED
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1905-1906

LD96MINP LD96 #NON-RX NDLS SLRS WHO HAD MIN REQ

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
54.5	22.2	6	0	0=NONE
27.3	11.1	3	1	1=FEW
18.2	7.4	2	2	2=MANY
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	14.8	4	-6	-6 = NOT APPLIC OR REFUSED
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1907-1908

LD88ID	LD88 DID MOST NON-RX NEEDL	SLR REQ ID
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
87.5	25.9	7	0	0=NO
12.5	3.7	1	1	1=YES
	29.6	8	-7	-7 = DO NOT KNOW, UNSURE
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1909-1910

LD90ID	LD90 DID MOST NON-RX NEEDL	SLR REQ ID
--------	----------------------------	------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
90.9	37.0	10	0	0=NO
9.1	3.7	1	1	1=YES
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1911-1912

LD92ID	LD92 DID MOST NON-RX NEEDL SLR REQ ID
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
91.7	40.7	11	0	0=NO
8.3	3.7	1	1	1=YES
	22.2	6	-7	-7 = DO NOT KNOW, UNSURE
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1913-1914

LD94ID	LD94 DID MOST NON-RX NEEDL SLR REQ ID
---------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
90.9	37.0	10	0	0=NO
9.1	3.7	1	1	1=YES
	29.6	8	-7	-7 = DO NOT KNOW, UNSURE
	14.8	4	-6	-6 = NOT APPLIC OR REFUSED
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1915-1916

LD96ID	LD96 DID MOST NON-RX NEEDL SLR REQ ID
--------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
90.9	37.0	10	0	0=NO
9.1	3.7	1	1	1=YES
	29.6	8	-7	-7 = DO NOT KNOW, UNSURE
	14.8	4	-6	-6 = NOT APPLIC OR REFUSED
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1917-1918

LD88SIG	LD88 DID MOST NON-RX NDL SLRS REQ SIG
---------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
55.6	18.5	5	0	0=NO
44.4	14.8	4	1	1=YES
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1919-1920

LD90SIG LD90 DID MOST NON-RX NDL SLRS REQ SIG

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
66.7	29.6	8	0	0=NO
33.3	14.8	4	1	1=YES
	22.2	6	-7	-7 = DO NOT KNOW, UNSURE
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1921-1922

LD92SIG LD92 DID MOST NON-RX NDL SLRS REQ SIG

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
61.5	29.6	8	0	0=NO
38.5	18.5	5	1	1=YES
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1923-1924

LD94SIG	LD94 DID MOST NON-RX NDL SLRS REQ SIG
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
58.3	25.9	7	0	0=NO
41.7	18.5	5	1	1=YES
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	14.8	4	-6	-6 = NOT APPLIC OR REFUSED
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1925-1926

LD96SIG	LD96 DID MOST NON-RX NDL SLRS REQ SIG
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
58.3	25.9	7	0	0=NO
41.7	18.5	5	1	1=YES
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	14.8	4	-6	-6 = NOT APPLIC OR REFUSED
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1927-1928

LD88PRDB LD88 DID NON-RX NDL SLRS REQ PRF DIAB

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
88.9	29.6	8	0	0=NO
11.1	3.7	1	1	1=YES
	22.2	6	-7	-7 = DO NOT KNOW, UNSURE
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1929-1930

LD90PRDB LD90 DID NON-RX NDL SLRS REQ PRF DIAB

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
91.7	40.7	11	0	0=NO
8.3	3.7	1	1	1=YES
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1931-1932

LD92PRDB	LD92 DID NON-RX NDL SLRS REQ PRF DIAB
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
84.6	40.7	11	0	0=NO
15.4	7.4	2	1	1=YES
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1933-1934

LD94PRDB	LD94 DID NON-RX NDL SLRS REQ PRF DIAB
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
83.3	37.0	10	0	0=NO
16.7	7.4	2	1	1=YES
	22.2	6	-7	-7 = DO NOT KNOW, UNSURE
	14.8	4	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1935-1936

LD96PRDB LD96 DID NON-RX NDL SLRS REQ PRF DIAB

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
83.3	37.0	10	0	0=NO
16.7	7.4	2	1	1=YES
	22.2	6	-7	-7 = DO NOT KNOW, UNSURE
	14.8	4	-6	-6 = NOT APPLIC OR REFUSED
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1937-1938

LD88DTPP LD88 DRUG TX PROGS PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	92.6	25	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1939-1940

LD90DTPP LD90 DRUG TX PROGS PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	92.6	25	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1941-1942

LD92DTPP	LD92 DRUG TX PROGS PRESENT
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	96.3	26	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1943-1944

LD94DTPP	LD94 DRUG TX PROGS PRESENT
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	96.3	26	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1945-1946

LD96DTPP	LD96 DRUG TX PROGS PRESENT
-----------------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.8	3.7	1	0	0=NO
96.2	92.6	25	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1947-1948

LD88DTPR LD88 EXTENT DRUG TX RCHD PART ICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	7.4	2	1	1=NOT AT ALL
18.8	11.1	3	2	2=VERY SMALL EXTENT
37.5	22.2	6	3	3=SMALL EXTENT
31.2	18.5	5	4	4=MODERATE EXTENT
0.0	0.0	0	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1949-1950

LD90DTPR LD90 EXTENT DRUG TX RCHD PART ICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
10.5	7.4	2	1	1=NOT AT ALL
10.5	7.4	2	2	2=VERY SMALL EXTENT
36.8	25.9	7	3	3=SMALL EXTENT
31.6	22.2	6	4	4=MODERATE EXTENT
10.5	7.4	2	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	22.2	6	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1951-1952

LD92DTPR	LD92 EXTENT DRUG TX RCHD	PART ICS
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.0	3.7	1	1	1=NOT AT ALL
15.0	11.1	3	2	2=VERY SMALL EXTENT
30.0	22.2	6	3	3=SMALL EXTENT
35.0	25.9	7	4	4=MODERATE EXTENT
15.0	11.1	3	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1953-1954

LD94DTPR	LD94 EXTENT DRUG TX RCHD	PART ICS
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.8	3.7	1	1	1=NOT AT ALL
19.0	14.8	4	2	2=VERY SMALL EXTENT
28.6	22.2	6	3	3=SMALL EXTENT
28.6	22.2	6	4	4=MODERATE EXTENT
19.0	14.8	4	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1955-1956

LD96DTPR LD96 EXTENT DRUG TX RCHD PART ICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.5	3.7	1	1	1=NOT AT ALL
18.2	14.8	4	2	2=VERY SMALL EXTENT
31.8	25.9	7	3	3=SMALL EXTENT
27.3	22.2	6	4	4=MODERATE EXTENT
9.1	7.4	2	5	5=LARGE EXTENT
9.1	7.4	2	6	6=VERY LARGE EXTENT
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1957-1958

LD88HTCP LD88 HIV TESTING PROGS PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	96.3	26	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1959-1960

LD90HTCP LD90 HIV TESTING PROGS PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	96.3	26	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1961-1962

LD92HTCP	LD92 HIV TESTING PROGS PRESENT
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	96.3	26	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1963-1964

LD94HTCP	LD94 HIV TESTING PROGS PRESENT
-----------------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	96.3	26	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1965-1966

LD96HTCP	LD96 HIV TESTING PROGS PRESENT
-----------------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	96.3	26	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1967-1968

LD88HTCR **LD88 EXTENT HIV TESTING RCHD PART ICS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.1	3.7	1	1	1=NOT AT ALL
50.0	25.9	7	2	2=VERY SMALL EXTENT
28.6	14.8	4	3	3=SMALL EXTENT
14.3	7.4	2	4	4=MODERATE EXTENT
0.0	0.0	0	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	44.4	12	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1969-1970

LD90HTCR **LD90 EXTENT HIV TESTING RCHD PART ICS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.3	3.7	1	1	1=NOT AT ALL
47.4	33.3	9	2	2=VERY SMALL EXTENT
21.1	14.8	4	3	3=SMALL EXTENT
21.1	14.8	4	4	4=MODERATE EXTENT
0.0	0.0	0	5	5=LARGE EXTENT
5.3	3.7	1	6	6=VERY LARGE EXTENT
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1971-1972

LD92HTCR	LD92 EXTENT HIV TESTING RCHD PART ICS
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=NOT AT ALL
31.6	22.2	6	2	2=VERY SMALL EXTENT
36.8	25.9	7	3	3=SMALL EXTENT
5.3	3.7	1	4	4=MODERATE EXTENT
15.8	11.1	3	5	5=LARGE EXTENT
10.5	7.4	2	6	6=VERY LARGE EXTENT
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1973-1974

LD94HTCR	LD94 EXTENT HIV TESTING RCHD PART ICS
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=NOT AT ALL
30.0	22.2	6	2	2=VERY SMALL EXTENT
30.0	22.2	6	3	3=SMALL EXTENT
10.0	7.4	2	4	4=MODERATE EXTENT
20.0	14.8	4	5	5=LARGE EXTENT
10.0	7.4	2	6	6=VERY LARGE EXTENT
	22.2	6	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1975-1976

LD96HTCR LD96 EXTENT HIV TESTING RCHD PART ICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=NOT AT ALL
27.3	22.2	6	2	2=VERY SMALL EXTENT
22.7	18.5	5	3	3=SMALL EXTENT
18.2	14.8	4	4	4=MODERATE EXTENT
22.7	18.5	5	5	5=LARGE EXTENT
9.1	7.4	2	6	6=VERY LARGE EXTENT
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1977-1978

LD88STDP LD88 STD CLINICS PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	96.3	26	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1979-1980

LD90STDP LD90 STD CLINICS PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	96.3	26	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1981-1982

LD92STDP	LD92 STD CLINICS PRESENT
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	96.3	26	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1983-1984

LD94STDP	LD94 STD CLINICS PRESENT
-----------------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	96.3	26	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1985-1986

LD96STDP	LD96 STD CLINICS PRESENT
-----------------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	96.3	26	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1987-1988

LD88STDR LD88 EXTENT STD CLINICS RCHD PART ICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.7	3.7	1	1	1=NOT AT ALL
30.8	14.8	4	2	2=VERY SMALL EXTENT
30.8	14.8	4	3	3=SMALL EXTENT
23.1	11.1	3	4	4=MODERATE EXTENT
7.7	3.7	1	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	48.1	13	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1989-1990

LD90STDR LD90 EXTENT STD CLINICS RCHD PART ICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.6	3.7	1	1	1=NOT AT ALL
33.3	22.2	6	2	2=VERY SMALL EXTENT
22.2	14.8	4	3	3=SMALL EXTENT
27.8	18.5	5	4	4=MODERATE EXTENT
11.1	7.4	2	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	29.6	8	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1991-1992

LD92STDR	LD92 EXTENT STD CLINICS RCHD PART ICS
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=NOT AT ALL
33.3	22.2	6	2	2=VERY SMALL EXTENT
22.2	14.8	4	3	3=SMALL EXTENT
33.3	22.2	6	4	4=MODERATE EXTENT
11.1	7.4	2	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	29.6	8	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1993-1994

LD94STDR	LD94 EXTENT STD CLINICS RCHD PART ICS
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=NOT AT ALL
36.8	25.9	7	2	2=VERY SMALL EXTENT
15.8	11.1	3	3	3=SMALL EXTENT
36.8	25.9	7	4	4=MODERATE EXTENT
10.5	7.4	2	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 1995-1996

LD96STDR LD96 EXTENT STD CLINICS RCHD PART ICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=NOT AT ALL
33.3	25.9	7	2	2=VERY SMALL EXTENT
19.0	14.8	4	3	3=SMALL EXTENT
38.1	29.6	8	4	4=MODERATE EXTENT
9.5	7.4	2	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1997-1998

LD88HOPP LD88 HIV OUTREACH PROGS PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
28.0	25.9	7	0	0=NO
72.0	66.7	18	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 1999-2000

LD90HOPP	LD90 HIV OUTREACH PROGS PRESENT
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.0	18.5	5	0	0=NO
80.0	74.1	20	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2001-2002

LD92HOPP	LD92 HIV OUTREACH PROGS PRESENT
----------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.5	11.1	3	0	0=NO
88.5	85.2	23	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2003-2004

LD94HOPP	LD94 HIV OUTREACH PROGS PRESENT
----------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.8	3.7	1	0	0=NO
96.2	92.6	25	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2005-2006

LD96HOPP LD96 HIV OUTREACH PROGS PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.8	3.7	1	0	0=NO
96.2	92.6	25	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2007-2008

LD88HOPR LD88 EXT HIV OUTREACH RCHD PART ICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	11.1	3	1	1=NOT AT ALL
0.0	0.0	0	2	2=VERY SMALL EXTENT
22.2	7.4	2	3	3=SMALL EXTENT
44.4	14.8	4	4	4=MODERATE EXTENT
0.0	0.0	0	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	22.2	6	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2009-2010

LD90HOPR	LD90 EXT HIV OUTREACH RCHD PART ICS
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.0	11.1	3	1	1=NOT AT ALL
33.3	18.5	5	2	2=VERY SMALL EXTENT
6.7	3.7	1	3	3=SMALL EXTENT
26.7	14.8	4	4	4=MODERATE EXTENT
13.3	7.4	2	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	22.2	6	-7	-7 = DO NOT KNOW, UNSURE
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2011-2012

LD92HOPR	LD92 EXT HIV OUTREACH RCHD PART ICS
----------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.1	7.4	2	1	1=NOT AT ALL
22.2	14.8	4	2	2=VERY SMALL EXTENT
27.8	18.5	5	3	3=SMALL EXTENT
22.2	14.8	4	4	4=MODERATE EXTENT
5.6	3.7	1	5	5=LARGE EXTENT
11.1	7.4	2	6	6=VERY LARGE EXTENT
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2013-2014

LD94HOPR **LD94 EXT HIV OUTREACH RCHD PART ICS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=NOT AT ALL
25.0	18.5	5	2	2=VERY SMALL EXTENT
30.0	22.2	6	3	3=SMALL EXTENT
20.0	14.8	4	4	4=MODERATE EXTENT
15.0	11.1	3	5	5=LARGE EXTENT
10.0	7.4	2	6	6=VERY LARGE EXTENT
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2015-2016

LD96HOPR **LD96 EXT HIV OUTREACH RCHD PART ICS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=NOT AT ALL
18.2	14.8	4	2	2=VERY SMALL EXTENT
36.4	29.6	8	3	3=SMALL EXTENT
22.7	18.5	5	4	4=MODERATE EXTENT
13.6	11.1	3	5	5=LARGE EXTENT
9.1	7.4	2	6	6=VERY LARGE EXTENT
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2017-2018

LD88OOPP	LD88 OTHER OUTREACH PROGS PRESENT
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	25.9	7	0	0=NO
66.7	51.9	14	1	1=YES
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2019-2020

LD90OOPP	LD90 OTHER OUTREACH PROGS PRESENT
-----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	25.9	7	0	0=NO
66.7	51.9	14	1	1=YES
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2021-2022

LD92OOPP	LD92 OTHER OUTREACH PROGS PRESENT
-----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	25.9	7	0	0=NO
66.7	51.9	14	1	1=YES
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2023-2024

LD94OOPP LD94 OTHER OUTREACH PROGS PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	25.9	7	0	0=NO
66.7	51.9	14	1	1=YES
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2025-2026

LD96OOPP LD96 OTHER OUTREACH PROGS PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	25.9	7	0	0=NO
66.7	51.9	14	1	1=YES
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2027-2028

LD880OPR	LD88 EXT OTH OUTREACH RCHD PART ICS
----------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=NOT AT ALL
20.0	3.7	1	2	2=VERY SMALL EXTENT
20.0	3.7	1	3	3=SMALL EXTENT
40.0	7.4	2	4	4=MODERATE EXTENT
20.0	3.7	1	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2029-2030

LD900OPR	LD90 EXT OTH OUTREACH RCHD PART ICS
----------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=NOT AT ALL
16.7	3.7	1	2	2=VERY SMALL EXTENT
33.3	7.4	2	3	3=SMALL EXTENT
33.3	7.4	2	4	4=MODERATE EXTENT
16.7	3.7	1	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	29.6	8	-7	-7 = DO NOT KNOW, UNSURE
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2031-2032

LD92OOPR LD92 EXT OTH OUTREACH RCHD PART ICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=NOT AT ALL
16.7	3.7	1	2	2=VERY SMALL EXTENT
33.3	7.4	2	3	3=SMALL EXTENT
33.3	7.4	2	4	4=MODERATE EXTENT
16.7	3.7	1	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	29.6	8	-7	-7 = DO NOT KNOW, UNSURE
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2033-2034

LD94OOPR LD94 EXT OTH OUTREACH RCHD PART ICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=NOT AT ALL
14.3	3.7	1	2	2=VERY SMALL EXTENT
28.6	7.4	2	3	3=SMALL EXTENT
42.9	11.1	3	4	4=MODERATE EXTENT
14.3	3.7	1	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2035-2036

LD96OOPR	LD96 EXT OTH OUTREACH RCHD PART ICS
----------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=NOT AT ALL
12.5	3.7	1	2	2=VERY SMALL EXTENT
37.5	11.1	3	3	3=SMALL EXTENT
37.5	11.1	3	4	4=MODERATE EXTENT
12.5	3.7	1	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	22.2	6	-7	-7 = DO NOT KNOW, UNSURE
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2037-2038

LD88HCMP	LD88 HIV CASE MANAGEMENT PRESENT
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
54.2	48.1	13	0	0=NO
45.8	40.7	11	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2039-2040

LD90HCMP LD90 HIV CASE MANAGEMENT PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	22.2	6	0	0=NO
75.0	66.7	18	1	1=YES
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2041-2042

LD92HCMP LD92 HIV CASE MANAGEMENT PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.0	14.8	4	0	0=NO
84.0	77.8	21	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2043-2044

LD94HCMP LD94 HIV CASE MANAGEMENT PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.0	11.1	3	0	0=NO
88.0	81.5	22	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2045-2046

LD96HCMP	LD96 HIV CASE MANAGEMENT PRESENT
----------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.5	11.1	3	0	0=NO
88.5	85.2	23	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2047-2048

LD88HCMR	LD88 EXT HIV CASE MAN RCHD PART ICS
----------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	3.7	1	1	1=NOT AT ALL
83.3	18.5	5	2	2=VERY SMALL EXTENT
0.0	0.0	0	3	3=SMALL EXTENT
0.0	0.0	0	4	4=MODERATE EXTENT
0.0	0.0	0	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	55.6	15	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2049-2050

LD90HCMR LD90 EXT HIV CASE MAN RCHD PART ICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
21.4	11.1	3	1	1=NOT AT ALL
78.6	40.7	11	2	2=VERY SMALL EXTENT
0.0	0.0	0	3	3=SMALL EXTENT
0.0	0.0	0	4	4=MODERATE EXTENT
0.0	0.0	0	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2051-2052

LD92HCMR LD92 EXT HIV CASE MAN RCHD PART ICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	7.4	2	1	1=NOT AT ALL
43.8	25.9	7	2	2=VERY SMALL EXTENT
18.8	11.1	3	3	3=SMALL EXTENT
18.8	11.1	3	4	4=MODERATE EXTENT
0.0	0.0	0	5	5=LARGE EXTENT
6.2	3.7	1	6	6=VERY LARGE EXTENT
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	18.5	5	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2053-2054

LD94HCMR LD94 EXT HIV CASE MAN RCHD PART ICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
10.0	7.4	2	1	1=NOT AT ALL
40.0	29.6	8	2	2=VERY SMALL EXTENT
20.0	14.8	4	3	3=SMALL EXTENT
25.0	18.5	5	4	4=MODERATE EXTENT
0.0	0.0	0	5	5=LARGE EXTENT
5.0	3.7	1	6	6=VERY LARGE EXTENT
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	14.8	4	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2055-2056

LD96HCMR LD96 EXT HIV CASE MAN RCHD PART ICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.5	7.4	2	1	1=NOT AT ALL
42.9	33.3	9	2	2=VERY SMALL EXTENT
19.0	14.8	4	3	3=SMALL EXTENT
14.3	11.1	3	4	4=MODERATE EXTENT
9.5	7.4	2	5	5=LARGE EXTENT
4.8	3.7	1	6	6=VERY LARGE EXTENT
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2057-2058

LD880CMP LD88 OTHER CASE MANAGEMENT PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
36.4	29.6	8	0	0=NO
63.6	51.9	14	1	1=YES
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2059-2060

LD900CMP LD90 OTHER CASE MANAGEMENT PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
36.4	29.6	8	0	0=NO
63.6	51.9	14	1	1=YES
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2061-2062

LD920CMP LD92 OTHER CASE MANAGEMENT PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
31.8	25.9	7	0	0=NO
68.2	55.6	15	1	1=YES
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2063-2064

LD94OCMP	LD94 OTHER CASE MANAGEMENT PRESENT
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
27.3	22.2	6	0	0=NO
72.7	59.3	16	1	1=YES
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2065-2066

LD96OCMP	LD96 OTHER CASE MANAGEMENT PRESENT
----------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
27.3	22.2	6	0	0=NO
72.7	59.3	16	1	1=YES
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2067-2068

LD880CMR LD88 EXT OTH CASE MAN RCHD PART ICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
14.3	3.7	1	1	1=NOT AT ALL
57.1	14.8	4	2	2=VERY SMALL EXTENT
28.6	7.4	2	3	3=SMALL EXTENT
0.0	0.0	0	4	4=MODERATE EXTENT
0.0	0.0	0	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	44.4	12	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2069-2070

LD900CMR LD90 EXT OTH CASE MAN RCHD PART ICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	3.7	1	1	1=NOT AT ALL
62.5	18.5	5	2	2=VERY SMALL EXTENT
0.0	0.0	0	3	3=SMALL EXTENT
25.0	7.4	2	4	4=MODERATE EXTENT
0.0	0.0	0	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	22.2	6	-7	-7 = DO NOT KNOW, UNSURE
	44.4	12	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2071-2072

LD92OCMR	LD92 EXT OTH CASE MAN RCHD PART ICS
----------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=NOT AT ALL
55.6	18.5	5	2	2=VERY SMALL EXTENT
22.2	7.4	2	3	3=SMALL EXTENT
0.0	0.0	0	4	4=MODERATE EXTENT
22.2	7.4	2	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	22.2	6	-7	-7 = DO NOT KNOW, UNSURE
	40.7	11	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2073-2074

LD94OCMR	LD94 EXT OTH CASE MAN RCHD PART ICS
----------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.3	3.7	1	1	1=NOT AT ALL
41.7	18.5	5	2	2=VERY SMALL EXTENT
16.7	7.4	2	3	3=SMALL EXTENT
8.3	3.7	1	4	4=MODERATE EXTENT
25.0	11.1	3	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	37.0	10	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2075-2076

LD96OCMR LD96 EXT OTH CASE MAN RCHD PART ICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.3	3.7	1	1	1=NOT AT ALL
50.0	22.2	6	2	2=VERY SMALL EXTENT
8.3	3.7	1	3	3=SMALL EXTENT
8.3	3.7	1	4	4=MODERATE EXTENT
25.0	11.1	3	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	37.0	10	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2077-2078

LD88MSP LD88 MEDICAL SVCS FOR HIV + PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.3	7.4	2	0	0=NO
91.7	81.5	22	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2079-2080

LD90MSP	LD90 MEDICAL SVCS FOR HIV + PRESENT
---------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.3	7.4	2	0	0=NO
91.7	81.5	22	1	1=YES
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2081-2082

LD92MSP	LD92 MEDICAL SVCS FOR HIV + PRESENT
---------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	0	0=NO
96.0	88.9	24	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2083-2084

LD94MSP	LD94 MEDICAL SVCS FOR HIV + PRESENT
---------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	92.6	25	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2085-2086

LD96MSP LD96 MEDICAL SVCS FOR HIV + PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	0	0=NO
100.0	92.6	25	1	1=YES
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2087-2088

LD88MSR LD88 EXTENT HIV+SVCS RCHD PART ICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	11.1	3	1	1=NOT AT ALL
58.3	25.9	7	2	2=VERY SMALL EXTENT
8.3	3.7	1	3	3=SMALL EXTENT
8.3	3.7	1	4	4=MODERATE EXTENT
0.0	0.0	0	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	14.8	4	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2089-2090

LD90MSR	LD90 EXTENT HIV+SVCS	RCHD PART ICS
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
18.8	11.1	3	1	1=NOT AT ALL
43.8	25.9	7	2	2=VERY SMALL EXTENT
31.2	18.5	5	3	3=SMALL EXTENT
6.2	3.7	1	4	4=MODERATE EXTENT
0.0	0.0	0	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	22.2	6	-7	-7 = DO NOT KNOW, UNSURE
	14.8	4	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2091-2092

LD92MSR	LD92 EXTENT HIV+SVCS	RCHD PART ICS
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
17.6	11.1	3	1	1=NOT AT ALL
29.4	18.5	5	2	2=VERY SMALL EXTENT
35.3	22.2	6	3	3=SMALL EXTENT
11.8	7.4	2	4	4=MODERATE EXTENT
0.0	0.0	0	5	5=LARGE EXTENT
5.9	3.7	1	6	6=VERY LARGE EXTENT
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2093-2094

LD94MSR **LD94 EXTENT HIV+SVCS RCHD PART ICS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.5	7.4	2	1	1=NOT AT ALL
38.1	29.6	8	2	2=VERY SMALL EXTENT
23.8	18.5	5	3	3=SMALL EXTENT
9.5	7.4	2	4	4=MODERATE EXTENT
14.3	11.1	3	5	5=LARGE EXTENT
4.8	3.7	1	6	6=VERY LARGE EXTENT
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2095-2096

LD96MSR **LD96 EXTENT HIV+SVCS RCHD PART ICS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.1	7.4	2	1	1=NOT AT ALL
36.4	29.6	8	2	2=VERY SMALL EXTENT
22.7	18.5	5	3	3=SMALL EXTENT
9.1	7.4	2	4	4=MODERATE EXTENT
18.2	14.8	4	5	5=LARGE EXTENT
4.5	3.7	1	6	6=VERY LARGE EXTENT
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2097-2098

LD88HLP	LD88 HOMELESS PROGRAMS PRESENT
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.5	11.1	3	0	0=NO
88.5	85.2	23	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2099-2100

LD90HLP	LD90 HOMELESS PROGRAMS PRESENT
----------------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.5	11.1	3	0	0=NO
88.5	85.2	23	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2101-2102

LD92HLP	LD92 HOMELESS PROGRAMS PRESENT
----------------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.5	11.1	3	0	0=NO
88.5	85.2	23	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2103-2104

LD94HLP LD94 HOMELESS PROGRAMS PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.5	11.1	3	0	0=NO
88.5	85.2	23	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2105-2106

LD96HLP LD96 HOMELESS PROGRAMS PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.5	11.1	3	0	0=NO
88.5	85.2	23	1	1=YES
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2107-2108

LD88HLR	LD88 EXT HOMELESS PROGS RCHD PART ICS
---------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.1	3.7	1	1	1=NOT AT ALL
63.6	25.9	7	2	2=VERY SMALL EXTENT
18.2	7.4	2	3	3=SMALL EXTENT
9.1	3.7	1	4	4=MODERATE EXTENT
0.0	0.0	0	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	44.4	12	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2109-2110

LD90HLR	LD90 EXT HOMELESS PROGS RCHD PART ICS
---------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.2	3.7	1	1	1=NOT AT ALL
56.2	33.3	9	2	2=VERY SMALL EXTENT
18.8	11.1	3	3	3=SMALL EXTENT
18.8	11.1	3	4	4=MODERATE EXTENT
0.0	0.0	0	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2111-2112

LD92HLR **LD92 EXT HOMELESS PROGS RCHD PART ICS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=NOT AT ALL
37.5	22.2	6	2	2=VERY SMALL EXTENT
37.5	22.2	6	3	3=SMALL EXTENT
25.0	14.8	4	4	4=MODERATE EXTENT
0.0	0.0	0	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2113-2114

LD94HLR **LD94 EXT HOMELESS PROGS RCHD PART ICS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=NOT AT ALL
42.1	29.6	8	2	2=VERY SMALL EXTENT
26.3	18.5	5	3	3=SMALL EXTENT
26.3	18.5	5	4	4=MODERATE EXTENT
5.3	3.7	1	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2115-2116

LD96HLR	LD96 EXT HOMELESS PROGS RCHD PART ICS
---------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=NOT AT ALL
40.0	29.6	8	2	2=VERY SMALL EXTENT
25.0	18.5	5	3	3=SMALL EXTENT
25.0	18.5	5	4	4=MODERATE EXTENT
5.0	3.7	1	5	5=LARGE EXTENT
5.0	3.7	1	6	6=VERY LARGE EXTENT
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2117-2118

LD88OIPP	LD88 OTHER INTERVENTION PROG PRESENT
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
60.0	44.4	12	0	0=NO
40.0	29.6	8	1	1=YES
	25.9	7	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2119-2120

LD90OIPP LD90 OTHER INTERVENTION PROG PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	37.0	10	0	0=NO
50.0	37.0	10	1	1=YES
	25.9	7	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2121-2122

LD92OIPP LD92 OTHER INTERVENTION PROG PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
40.0	29.6	8	0	0=NO
60.0	44.4	12	1	1=YES
	25.9	7	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2123-2124

LD94OIPP LD94 OTHER INTERVENTION PROG PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
40.0	29.6	8	0	0=NO
60.0	44.4	12	1	1=YES
	25.9	7	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2125-2126

LD96OIPP	LD96 OTHER INTERVENTION PROG PRESENT
----------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
40.0	29.6	8	0	0=NO
60.0	44.4	12	1	1=YES
	25.9	7	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2127-2128

LD88OIPR	LD88 EXTENT OTH INTERV RCHD PART ICS
----------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	3.7	1	1	1=NOT AT ALL
50.0	7.4	2	2	2=VERY SMALL EXTENT
25.0	3.7	1	3	3=SMALL EXTENT
0.0	0.0	0	4	4=MODERATE EXTENT
0.0	0.0	0	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2129-2130

LD90OIPR LD90 EXTENT OTH INTERV RCHD PART ICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
14.3	3.7	1	1	1=NOT AT ALL
42.9	11.1	3	2	2=VERY SMALL EXTENT
28.6	7.4	2	3	3=SMALL EXTENT
14.3	3.7	1	4	4=MODERATE EXTENT
0.0	0.0	0	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	59.3	16	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2131-2132

LD92OIPR LD92 EXTENT OTH INTERV RCHD PART ICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=NOT AT ALL
33.3	11.1	3	2	2=VERY SMALL EXTENT
55.6	18.5	5	3	3=SMALL EXTENT
11.1	3.7	1	4	4=MODERATE EXTENT
0.0	0.0	0	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2133-2134

LD94OIPR	LD94 EXTENT OTH INTERV RCHD PART ICS
----------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=NOT AT ALL
40.0	14.8	4	2	2=VERY SMALL EXTENT
50.0	18.5	5	3	3=SMALL EXTENT
0.0	0.0	0	4	4=MODERATE EXTENT
10.0	3.7	1	5	5=LARGE EXTENT
0.0	0.0	0	6	6=VERY LARGE EXTENT
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2135-2136

LD96OIPR	LD96 EXTENT OTH INTERV RCHD PART ICS
----------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=NOT AT ALL
40.0	14.8	4	2	2=VERY SMALL EXTENT
50.0	18.5	5	3	3=SMALL EXTENT
0.0	0.0	0	4	4=MODERATE EXTENT
0.0	0.0	0	5	5=LARGE EXTENT
10.0	3.7	1	6	6=VERY LARGE EXTENT
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2137-2138

LDPOPEST	LD EST OF CURRENT CITYS POPULATION
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.3	3.7	1	18066	
8.7	7.4	2	50000	
8.7	7.4	2	135000	
4.3	3.7	1	225000	
4.3	3.7	1	226338	
4.3	3.7	1	375000	
4.3	3.7	1	450000	
4.3	3.7	1	480000	
8.7	7.4	2	600000	
4.3	3.7	1	620000	
4.3	3.7	1	733000	
8.7	7.4	2	814453	
4.3	3.7	1	964406	
4.3	3.7	1	1200000	
4.3	3.7	1	1500000	
8.7	7.4	2	1525000	
4.3	3.7	1	2000000	
4.3	3.7	1	6000000	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2139-2145

LD88IDU	LD88 ESTIMATE OF IDU POPULATION
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
10.0	3.7	1	10	
10.0	3.7	1	7000	
10.0	3.7	1	7350	
20.0	7.4	2	7500	
20.0	7.4	2	9000	
10.0	3.7	1	10000	
10.0	3.7	1	16000	
10.0	3.7	1	200000	
	63.0	17	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2146-2151

LD88CONF	LD88 CONFIDENCE IN IDU ESTIMATE
-----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
22.2	7.4	2	2	2=LOW
55.6	18.5	5	3	3=MODERATE
11.1	3.7	1	4	4=HIGH
11.1	3.7	1	5	5=VERY HIGH
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	59.3	16	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2152-2153

LD88GEO LD88 EXTENT IDU POP IN SPEC GEO AREA

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=SMALL EXTENT
45.5	18.5	5	2	2=MODERATE EXTENT
54.5	22.2	6	3	3=GREAT EXTENT
	48.1	13	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2154-2155

LD88TRAN LD88 QUALITY OF PUBLIC TRANSPORTATION

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
10.0	7.4	2	1	1=VERY BAD
15.0	11.1	3	2	2=BAD
40.0	29.6	8	3	3=MODERATE
25.0	18.5	5	4	4=GOOD
10.0	7.4	2	5	5=VERY GOOD
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2156-2157

LD88IMM	LD88 EXTENT IDUS IMMIGRATED INTO AREA
----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
15.4	7.4	2	1	1=VERY SMALL EXTENT
15.4	7.4	2	2	2=SMALL EXTENT
46.2	22.2	6	3	3=MODERATE EXTENT
23.1	11.1	3	4	4=LARGE EXTENT
0.0	0.0	0	5	5=VERY LARGE EXTENT
	48.1	13	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2158-2159

LD88EMI	LD88 EXTENT IDUS EMIGRATED FROM AREA
----------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	14.8	4	1	1=VERY SMALL EXTENT
41.7	18.5	5	2	2=SMALL EXTENT
25.0	11.1	3	3	3=MODERATE EXTENT
0.0	0.0	0	4	4=LARGE EXTENT
0.0	0.0	0	5	5=VERY LARGE EXTENT
	51.9	14	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2160-2161

LD90IDU LD90 ESTIMATE OF IDU POPULATION

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.3	3.7	1	10	
10.5	7.4	2	500	
10.5	7.4	2	6000	
5.3	3.7	1	7350	
5.3	3.7	1	7500	
5.3	3.7	1	8000	
15.8	11.1	3	9000	
10.5	7.4	2	10000	
10.5	7.4	2	13000	
5.3	3.7	1	17500	
5.3	3.7	1	20000	
5.3	3.7	1	35000	
5.3	3.7	1	200000	
	29.6	8	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2162-2167

LD90CONF LD90 CONFIDENCE IN IDU ESTIMATE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.6	3.7	1	1	1=VERY LOW
33.3	22.2	6	2	2=LOW
33.3	22.2	6	3	3=MODERATE
22.2	14.8	4	4	4=HIGH
5.6	3.7	1	5	5=VERY HIGH
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2168-2169

LD90GEO	LD90 EXTENT IDU POP IN SPEC GEO AREA
---------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=SMALL EXTENT
37.5	22.2	6	2	2=MODERATE EXTENT
62.5	37.0	10	3	3=GREAT EXTENT
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2170-2171

LD90TRAN	LD90 QUALITY OF PUBLIC TRANSPORTATION
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.3	7.4	2	1	1=VERY BAD
20.8	18.5	5	2	2=BAD
37.5	33.3	9	3	3=MODERATE
25.0	22.2	6	4	4=GOOD
8.3	7.4	2	5	5=VERY GOOD
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2172-2173

LD90IMM LD90 EXTENT IDUS IMMIGRATED INTO AREA

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.1	7.4	2	1	1=VERY SMALL EXTENT
22.2	14.8	4	2	2=SMALL EXTENT
50.0	33.3	9	3	3=MODERATE EXTENT
16.7	11.1	3	4	4=LARGE EXTENT
0.0	0.0	0	5	5=VERY LARGE EXTENT
	29.6	8	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2174-2175

LD90EMI LD90 EXTENT IDUS EMIGRATED FROM AREA

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	14.8	4	1	1=VERY SMALL EXTENT
43.8	25.9	7	2	2=SMALL EXTENT
31.2	18.5	5	3	3=MODERATE EXTENT
0.0	0.0	0	4	4=LARGE EXTENT
0.0	0.0	0	5	5=VERY LARGE EXTENT
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2176-2177

LD92IDU	LD92 ESTIMATE OF IDU POPULATION
----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.9	3.7	1	10	
11.8	7.4	2	500	
11.8	7.4	2	6000	
5.9	3.7	1	7350	
5.9	3.7	1	7500	
17.6	11.1	3	9000	
5.9	3.7	1	9500	
5.9	3.7	1	11000	
5.9	3.7	1	13000	
5.9	3.7	1	16000	
5.9	3.7	1	19000	
5.9	3.7	1	20000	
5.9	3.7	1	200000	
	37.0	10	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2178-2183

LD92CONF	LD92 CONFIDENCE IN IDU ESTIMATE
-----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
35.7	18.5	5	2	2=LOW
28.6	14.8	4	3	3=MODERATE
28.6	14.8	4	4	4=HIGH
7.1	3.7	1	5	5=VERY HIGH
	48.1	13	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2184-2185

LD92GEO LD92 EXTENT IDU POP IN SPEC GEO AREA

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=SMALL EXTENT
40.0	22.2	6	2	2=MODERATE EXTENT
60.0	33.3	9	3	3=GREAT EXTENT
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 2186-2187

LD92TRAN LD92 QUALITY OF PUBLIC TRANSPORTATION

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.7	7.4	2	1	1=VERY BAD
21.7	18.5	5	2	2=BAD
30.4	25.9	7	3	3=MODERATE
30.4	25.9	7	4	4=GOOD
8.7	7.4	2	5	5=VERY GOOD
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 2188-2189

LD92IMM	LD92 EXTENT IDUS IMMIGRATED INTO AREA
----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.8	7.4	2	1	1=VERY SMALL EXTENT
23.5	14.8	4	2	2=SMALL EXTENT
47.1	29.6	8	3	3=MODERATE EXTENT
17.6	11.1	3	4	4=LARGE EXTENT
0.0	0.0	0	5	5=VERY LARGE EXTENT
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2190-2191

LD92EMI	LD92 EXTENT IDUS EMIGRATED FROM AREA
----------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	14.8	4	1	1=VERY SMALL EXTENT
43.8	25.9	7	2	2=SMALL EXTENT
31.2	18.5	5	3	3=MODERATE EXTENT
0.0	0.0	0	4	4=LARGE EXTENT
0.0	0.0	0	5	5=VERY LARGE EXTENT
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2192-2193

LD94IDU **LD94 ESTIMATE OF IDU POPULATION**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.3	3.7	1	10	
10.5	7.4	2	500	
5.3	3.7	1	5000	
10.5	7.4	2	6000	
5.3	3.7	1	7350	
5.3	3.7	1	7500	
15.8	11.1	3	9000	
5.3	3.7	1	12500	
10.5	7.4	2	13000	
5.3	3.7	1	20000	
5.3	3.7	1	20500	
5.3	3.7	1	25000	
5.3	3.7	1	63000	
5.3	3.7	1	200000	
	29.6	8	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2194-2199

LD94CONF **LD94 CONFIDENCE IN IDU ESTIMATE**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.2	3.7	1	1	1=VERY LOW
31.2	18.5	5	2	2=LOW
31.2	18.5	5	3	3=MODERATE
25.0	14.8	4	4	4=HIGH
6.2	3.7	1	5	5=VERY HIGH
	40.7	11	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2200-2201

LD94GEO	LD94 EXTENT IDU POP IN SPEC GEO AREA
---------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=SMALL EXTENT
37.5	22.2	6	2	2=MODERATE EXTENT
62.5	37.0	10	3	3=GREAT EXTENT
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2202-2203

LD94TRAN	LD94 QUALITY OF PUBLIC TRANSPORTATION
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.3	7.4	2	1	1=VERY BAD
20.8	18.5	5	2	2=BAD
25.0	22.2	6	3	3=MODERATE
37.5	33.3	9	4	4=GOOD
8.3	7.4	2	5	5=VERY GOOD
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2204-2205

LD94IMM LD94 EXTENT IDUS IMMIGRATED INTO AREA

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.1	7.4	2	1	1=VERY SMALL EXTENT
33.3	22.2	6	2	2=SMALL EXTENT
38.9	25.9	7	3	3=MODERATE EXTENT
16.7	11.1	3	4	4=LARGE EXTENT
0.0	0.0	0	5	5=VERY LARGE EXTENT
	29.6	8	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2206-2207

LD94EMI LD94 EXTENT IDUS EMIGRATED FROM AREA

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	14.8	4	1	1=VERY SMALL EXTENT
43.8	25.9	7	2	2=SMALL EXTENT
31.2	18.5	5	3	3=MODERATE EXTENT
0.0	0.0	0	4	4=LARGE EXTENT
0.0	0.0	0	5	5=VERY LARGE EXTENT
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2208-2209

LD96IDU	LD96 ESTIMATE OF IDU POPULATION
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.0	3.7	1	10	
10.0	7.4	2	500	
5.0	3.7	1	1750	
10.0	7.4	2	3000	
10.0	7.4	2	6000	
5.0	3.7	1	7350	
5.0	3.7	1	7500	
15.0	11.1	3	9000	
5.0	3.7	1	13000	
5.0	3.7	1	15000	
5.0	3.7	1	16000	
5.0	3.7	1	20000	
5.0	3.7	1	22000	
5.0	3.7	1	30000	
5.0	3.7	1	200000	
	25.9	7	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2210-2215

LD96CONF	LD96 CONFIDENCE IN IDU ESTIMATE
----------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.9	3.7	1	1	1=VERY LOW
29.4	18.5	5	2	2=LOW
29.4	18.5	5	3	3=MODERATE
29.4	18.5	5	4	4=HIGH
5.9	3.7	1	5	5=VERY HIGH
	37.0	10	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2216-2217

LD96GEO LD96 EXTENT IDU POP IN SPEC GEO AREA

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=SMALL EXTENT
44.4	29.6	8	2	2=MODERATE EXTENT
55.6	37.0	10	3	3=GREAT EXTENT
	29.6	8	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2218-2219

LD96TRAN LD96 QUALITY OF PUBLIC TRANSPORTATION

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.7	7.4	2	1	1=VERY BAD
19.2	18.5	5	2	2=BAD
23.1	22.2	6	3	3=MODERATE
42.3	40.7	11	4	4=GOOD
7.7	7.4	2	5	5=VERY GOOD
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2220-2221

LD96IMM	LD96 EXTENT IDUS IMMIGRATED INTO AREA
----------------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
10.5	7.4	2	1	1=VERY SMALL EXTENT
31.6	22.2	6	2	2=SMALL EXTENT
47.4	33.3	9	3	3=MODERATE EXTENT
10.5	7.4	2	4	4=LARGE EXTENT
0.0	0.0	0	5	5=VERY LARGE EXTENT
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2222-2223

LD96EMI	LD96 EXTENT IDUS EMIGRATED FROM AREA
----------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
22.2	14.8	4	1	1=VERY SMALL EXTENT
44.4	29.6	8	2	2=SMALL EXTENT
22.2	14.8	4	3	3=MODERATE EXTENT
11.1	7.4	2	4	4=LARGE EXTENT
0.0	0.0	0	5	5=VERY LARGE EXTENT
	29.6	8	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2224-2225

LD88HL LD88 CHANGE IN NUMBER OF HOMELESS IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
55.6	18.5	5	0	0=NO CHANGE
44.4	14.8	4	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	55.6	15	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2226-2227

LD88JAIL LD88 CHANGE IN NUM OF INCARCERATED IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
44.4	14.8	4	0	0=NO CHANGE
55.6	18.5	5	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	55.6	15	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2228-2229

LD88TRNS	LD88 CHANGE IN NUMBER OF TRANSIENT IDUS
----------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
62.5	18.5	5	0	0=NO CHANGE
37.5	11.1	3	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	59.3	16	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 2230-2231

LD88INST	LD88 CHANGE IN NUMBER OF INSTITUT IDUS
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
66.7	22.2	6	0	0=NO CHANGE
33.3	11.1	3	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	55.6	15	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 2232-2233

LD90HL LD90 CHANGE IN NUMBER OF HOMELESS IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
46.2	22.2	6	0	0=NO CHANGE
53.8	25.9	7	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2234-2235

LD90JAIL LD90 CHANGE IN NUM OF INCARCERATED IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
44.4	14.8	4	0	0=NO CHANGE
55.6	18.5	5	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	55.6	15	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2236-2237

LD90TRNS	LD90 CHANGE IN NUMBER OF TRANSIENT IDUS
----------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
60.0	22.2	6	0	0=NO CHANGE
40.0	14.8	4	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	51.9	14	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 2238-2239

LD90INST	LD90 CHANGE IN NUMBER OF INSTITUT IDUS
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
72.7	29.6	8	0	0=NO CHANGE
27.3	11.1	3	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	48.1	13	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 2240-2241

LD92HL LD92 CHANGE IN NUMBER OF HOMELESS IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
46.7	25.9	7	0	0=NO CHANGE
53.3	29.6	8	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2242-2243

LD92JAIL LD92 CHANGE IN NUM OF INCARCERATED IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
41.7	18.5	5	0	0=NO CHANGE
58.3	25.9	7	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	44.4	12	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2244-2245

LD92TRNS	LD92 CHANGE IN NUMBER OF TRANSIENT IDUS
----------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
63.6	25.9	7	0	0=NO CHANGE
36.4	14.8	4	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	48.1	13	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 2246-2247

LD92INST	LD92 CHANGE IN NUMBER OF INSTITUT IDUS
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
75.0	33.3	9	0	0=NO CHANGE
25.0	11.1	3	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	44.4	12	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 2248-2249

LD94HL LD94 CHANGE IN NUMBER OF HOMELESS IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
31.2	18.5	5	0	0=NO CHANGE
68.8	40.7	11	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2250-2251

LD94JAIL LD94 CHANGE IN NUM OF INCARCERATED IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
30.8	14.8	4	0	0=NO CHANGE
69.2	33.3	9	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	44.4	12	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2252-2253

LD94TRNS	LD94 CHANGE IN NUMBER OF TRANSIENT IDUS
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
54.5	22.2	6	0	0=NO CHANGE
45.5	18.5	5	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	51.9	14	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2254-2255

LD94INST	LD94 CHANGE IN NUMBER OF INSTITUT IDUS
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
66.7	29.6	8	0	0=NO CHANGE
25.0	11.1	3	1	1=INCREASE
8.3	3.7	1	2	2=DECREASE
	48.1	13	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2256-2257

LD96HL LD96 CHANGE IN NUMBER OF HOMELESS IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
43.8	25.9	7	0	0=NO CHANGE
56.2	33.3	9	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 2258-2259

LD96JAIL LD96 CHANGE IN NUM OF INCARCERATED IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
46.2	22.2	6	0	0=NO CHANGE
53.8	25.9	7	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	44.4	12	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 2260-2261

LD96TRNS	LD96 CHANGE IN NUMBER OF TRANSIENT IDUS
----------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
54.5	22.2	6	0	0=NO CHANGE
27.3	11.1	3	1	1=INCREASE
18.2	7.4	2	2	2=DECREASE
	48.1	13	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
Missing-data codes: *--4
Columns: 2262-2263

LD96INST	LD96 CHANGE IN NUMBER OF INSTITUT IDUS
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
58.3	25.9	7	0	0=NO CHANGE
25.0	11.1	3	1	1=INCREASE
16.7	7.4	2	2	2=DECREASE
	44.4	12	-7	-7 = DO NOT KNOW, UNSURE
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
Missing-data codes: *--4
Columns: 2264-2265

LD88MALE LD88 CHANGE IN NUM OF MALE IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	37.0	10	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	59.3	16	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2266-2267

LD90MALE LD90 CHANGE IN NUM OF MALE IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
83.3	37.0	10	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
16.7	7.4	2	2	2=DECREASE
	51.9	14	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2268-2269

LD92MALE

LD92 CHANGE IN NUM OF MALE IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
80.0	44.4	12	0	0=NO CHANGE
6.7	3.7	1	1	1=INCREASE
13.3	7.4	2	2	2=DECREASE
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 2270-2271

LD94MALE

LD94 CHANGE IN NUM OF MALE IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
64.7	40.7	11	0	0=NO CHANGE
17.6	11.1	3	1	1=INCREASE
17.6	11.1	3	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 2272-2273

LD96MALE **LD96 CHANGE IN NUM OF MALE IDUS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
66.7	37.0	10	0	0=NO CHANGE
20.0	11.1	3	1	1=INCREASE
13.3	7.4	2	2	2=DECREASE
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2274-2275

LD88FEM **LD88 CHANGE IN NUM OF FEMALE IDUS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	37.0	10	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	59.3	16	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2276-2277

LD90FEM	LD90 CHANGE IN NUM OF FEMALE IDUS
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
58.3	25.9	7	0	0=NO CHANGE
33.3	14.8	4	1	1=INCREASE
8.3	3.7	1	2	2=DECREASE
	51.9	14	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2278-2279

LD92FEM	LD92 CHANGE IN NUM OF FEMALE IDUS
---------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
53.3	29.6	8	0	0=NO CHANGE
33.3	18.5	5	1	1=INCREASE
13.3	7.4	2	2	2=DECREASE
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2280-2281

LD94FEM **LD94 CHANGE IN NUM OF FEMALE IDUS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
47.1	29.6	8	0	0=NO CHANGE
29.4	18.5	5	1	1=INCREASE
23.5	14.8	4	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2282-2283

LD96FEM **LD96 CHANGE IN NUM OF FEMALE IDUS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
66.7	37.0	10	0	0=NO CHANGE
26.7	14.8	4	1	1=INCREASE
6.7	3.7	1	2	2=DECREASE
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2284-2285

LD88U25	LD88 CHANGE IN NUM OF IDUS UNDER 25
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	37.0	10	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	59.3	16	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2286-2287

LD90U25	LD90 CHANGE IN NUM OF IDUS UNDER 25
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
83.3	37.0	10	0	0=NO CHANGE
8.3	3.7	1	1	1=INCREASE
8.3	3.7	1	2	2=DECREASE
	51.9	14	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2288-2289

LD92U25 **LD92 CHANGE IN NUM OF IDUS UNDER 25**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
73.3	40.7	11	0	0=NO CHANGE
13.3	7.4	2	1	1=INCREASE
13.3	7.4	2	2	2=DECREASE
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2290-2291

LD94U25 **LD94 CHANGE IN NUM OF IDUS UNDER 25**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
58.8	37.0	10	0	0=NO CHANGE
17.6	11.1	3	1	1=INCREASE
23.5	14.8	4	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2292-2293

LD96U25

LD96 CHANGE IN NUM OF IDUS UNDER 25

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	29.6	8	0	0=NO CHANGE
43.8	25.9	7	1	1=INCREASE
6.2	3.7	1	2	2=DECREASE
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
Missing-data codes: *--4
Columns: 2294-2295

LD882535

LD88 CHANGE IN # OF IDUS FROM 25 TO 35

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	37.0	10	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	59.3	16	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
Missing-data codes: *--4
Columns: 2296-2297

LD902535 LD90 CHANGE IN # OF IDUS FROM 25 TO 35

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
83.3	37.0	10	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
16.7	7.4	2	2	2=DECREASE
	51.9	14	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2298-2299

LD922535 LD92 CHANGE IN # OF IDUS FROM 25 TO 35

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
93.3	51.9	14	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
6.7	3.7	1	2	2=DECREASE
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2300-2301

LD942535	LD94 CHANGE IN # OF IDUS FROM 25 TO 35
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
70.6	44.4	12	0	0=NO CHANGE
11.8	7.4	2	1	1=INCREASE
17.6	11.1	3	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
Missing-data codes: *--4
Columns: 2302-2303

LD962535	LD96 CHANGE IN # OF IDUS FROM 25 TO 35
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
75.0	44.4	12	0	0=NO CHANGE
12.5	7.4	2	1	1=INCREASE
12.5	7.4	2	2	2=DECREASE
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
Missing-data codes: *--4
Columns: 2304-2305

LD88G35 **LD88 CHANGE IN # OF IDUS FROM OVER 35**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	37.0	10	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	59.3	16	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2306-2307

LD90G35 **LD90 CHANGE IN # OF IDUS FROM OVER 35**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
91.7	40.7	11	0	0=NO CHANGE
8.3	3.7	1	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	51.9	14	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2308-2309

LD92G35	LD92 CHANGE IN # OF IDUS FROM OVER 35
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
93.3	51.9	14	0	0=NO CHANGE
6.7	3.7	1	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2310-2311

LD94G35	LD94 CHANGE IN # OF IDUS FROM OVER 35
---------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
76.5	48.1	13	0	0=NO CHANGE
11.8	7.4	2	1	1=INCREASE
11.8	7.4	2	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2312-2313

LD96G35 **LD96 CHANGE IN # OF IDUS FROM OVER 35**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
75.0	44.4	12	0	0=NO CHANGE
12.5	7.4	2	1	1=INCREASE
12.5	7.4	2	2	2=DECREASE
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2314-2315

LD88BLA **LD88 CHANGE IN # OF BLACK IDUS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
90.9	37.0	10	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
9.1	3.7	1	2	2=DECREASE
	55.6	15	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2316-2317

LD90BLA	LD90 CHANGE IN # OF BLACK IDUS
---------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
90.9	37.0	10	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
9.1	3.7	1	2	2=DECREASE
	55.6	15	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2318-2319

LD92BLA	LD92 CHANGE IN # OF BLACK IDUS
---------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
92.9	48.1	13	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
7.1	3.7	1	2	2=DECREASE
	44.4	12	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2320-2321

LD94BLA **LD94 CHANGE IN # OF BLACK IDUS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
81.2	48.1	13	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
18.8	11.1	3	2	2=DECREASE
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2322-2323

LD96BLA **LD96 CHANGE IN # OF BLACK IDUS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
81.2	48.1	13	0	0=NO CHANGE
6.2	3.7	1	1	1=INCREASE
12.5	7.4	2	2	2=DECREASE
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2324-2325

LD88WHIT	LD88 CHANGE IN # OF WHITE IDUS
----------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	37.0	10	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	59.3	16	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2326-2327

LD90WHIT	LD90 CHANGE IN # OF WHITE IDUS
----------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
90.9	37.0	10	0	0=NO CHANGE
9.1	3.7	1	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	55.6	15	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2328-2329

LD92WHIT LD92 CHANGE IN # OF WHITE IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	44.4	12	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	51.9	14	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2330-2331

LD94WHIT LD94 CHANGE IN # OF WHITE IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
75.0	44.4	12	0	0=NO CHANGE
12.5	7.4	2	1	1=INCREASE
12.5	7.4	2	2	2=DECREASE
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2332-2333

LD96WHIT	LD96 CHANGE IN # OF WHITE IDUS
----------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
75.0	44.4	12	0	0=NO CHANGE
18.8	11.1	3	1	1=INCREASE
6.2	3.7	1	2	2=DECREASE
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2334-2335

LD88HISP	LD88 CHANGE IN # OF HISP IDUS
----------	-------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
81.8	33.3	9	0	0=NO CHANGE
18.2	7.4	2	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	55.6	15	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2336-2337

LD90HISP LD90 CHANGE IN # OF HISP IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
75.0	33.3	9	0	0=NO CHANGE
25.0	11.1	3	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	51.9	14	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2338-2339

LD92HISP LD92 CHANGE IN # OF HISP IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
80.0	44.4	12	0	0=NO CHANGE
13.3	7.4	2	1	1=INCREASE
6.7	3.7	1	2	2=DECREASE
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2340-2341

LD94HISP	LD94 CHANGE IN # OF HISP IDUS
----------	-------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
68.8	40.7	11	0	0=NO CHANGE
18.8	11.1	3	1	1=INCREASE
12.5	7.4	2	2	2=DECREASE
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2342-2343

LD96HISP	LD96 CHANGE IN # OF HISP IDUS
----------	-------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
66.7	37.0	10	0	0=NO CHANGE
26.7	14.8	4	1	1=INCREASE
6.7	3.7	1	2	2=DECREASE
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2344-2345

LD880THR LD88 CHAN IN # OF OTH RACE IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	33.3	9	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	63.0	17	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2346-2347

LD900THR LD90 CHAN IN # OF OTH RACE IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	33.3	9	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	63.0	17	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2348-2349

LD92OTHR	LD92 CHAN IN # OF OTH RACE IDUS
----------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	44.4	12	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	51.9	14	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2350-2351

LD94OTHR	LD94 CHAN IN # OF OTH RACE IDUS
----------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
85.7	44.4	12	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
14.3	7.4	2	2	2=DECREASE
	44.4	12	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2352-2353

LD960THR **LD96 CHAN IN # OF OTH RACE IDUS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
92.9	48.1	13	0	0=NO CHANGE
7.1	3.7	1	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	44.4	12	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2354-2355

LD880TH **LD88 OTHER CHANGES IN IDU POP**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	11.1	3	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	22.2	6	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2356-2357

LD900TH	LD90 OTHER CHANGES IN IDU POP
---------	-------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	11.1	3	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	63.0	17	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
Missing-data codes: *--4
Columns: 2358-2359

LD920TH	LD92 OTHER CHANGES IN IDU POP
---------	-------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	14.8	4	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	22.2	6	-7	-7 = DO NOT KNOW, UNSURE
	63.0	17	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
Missing-data codes: *--4
Columns: 2360-2361

LD940TH LD94 OTHER CHANGES IN IDU POP

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	14.8	4	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2362-2363

LD960TH LD96 OTHER CHANGES IN IDU POP

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	14.8	4	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	18.5	5	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2364-2365

LD88HER	LD88 PROP OF IDUS USING HEROIN
---------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.1	3.7	1	0	
11.1	3.7	1	40	
22.2	7.4	2	50	
22.2	7.4	2	60	
11.1	3.7	1	70	
11.1	3.7	1	75	
11.1	3.7	1	95	
	66.7	18	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2366-2367

LD90HER	LD90 PROP OF IDUS USING HEROIN
---------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.1	3.7	1	0.0	
7.1	3.7	1	18.0	
21.4	11.1	3	40.0	
7.1	3.7	1	50.0	
7.1	3.7	1	55.0	
14.3	7.4	2	60.0	
14.3	7.4	2	61.8	
14.3	7.4	2	70.0	
7.1	3.7	1	95.0	
	48.1	13	-5.0	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Decimals: 1
Missing-data codes: *--4.0
Columns: 2368-2371

LD92HER	LD92 PROP OF IDUS USING HEROIN
---------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.6	3.7	1	0.0	
5.6	3.7	1	7.9	
5.6	3.7	1	9.3	
5.6	3.7	1	18.0	
5.6	3.7	1	34.0	
16.7	11.1	3	40.0	
5.6	3.7	1	45.0	
5.6	3.7	1	50.0	
11.1	7.4	2	60.0	
11.1	7.4	2	70.0	
5.6	3.7	1	75.0	
11.1	7.4	2	76.7	
5.6	3.7	1	95.0	
	33.3	9	-5.0	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 1
 Missing-data codes: *--4.0
 Columns: 2372-2375

LD94HER

LD94 PROP OF IDUS USING HEROIN

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.3	3.7	1	0.0	
5.3	3.7	1	3.0	
5.3	3.7	1	9.5	
5.3	3.7	1	10.7	
5.3	3.7	1	15.0	
5.3	3.7	1	38.0	
10.5	7.4	2	40.0	
5.3	3.7	1	43.0	
5.3	3.7	1	44.0	
5.3	3.7	1	45.0	
10.5	7.4	2	60.0	
10.5	7.4	2	70.0	
5.3	3.7	1	75.0	
10.5	7.4	2	86.2	
5.3	3.7	1	95.0	
	29.6	8	-5.0	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric

Decimals: 1

Missing-data codes: *--4.0

Columns: 2376-2379

LD96HER **LD96 PROP OF IDUS USING HEROIN**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.6	3.7	1	0.0	
5.6	3.7	1	12.0	
5.6	3.7	1	13.0	
5.6	3.7	1	15.0	
5.6	3.7	1	18.6	
5.6	3.7	1	37.0	
11.1	7.4	2	40.0	
5.6	3.7	1	41.0	
5.6	3.7	1	46.0	
11.1	7.4	2	60.0	
11.1	7.4	2	70.0	
5.6	3.7	1	75.0	
5.6	3.7	1	95.0	
11.1	7.4	2	96.9	
	33.3	9	-5.0	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 1
 Missing-data codes: *--4.0
 Columns: 2380-2383

LD88COC **LD88 PROP OF IDUS USING COCAINE**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.1	3.7	1	2	
22.2	7.4	2	10	
11.1	3.7	1	25	
33.3	11.1	3	40	
11.1	3.7	1	95	
11.1	3.7	1	100	
	66.7	18	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2384-2386

LD90COC

LD90 PROP OF IDUS USING COCAINE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.1	3.7	1	2.0	
7.1	3.7	1	10.0	
7.1	3.7	1	15.0	
7.1	3.7	1	20.0	
7.1	3.7	1	25.0	
14.3	7.4	2	35.0	
21.4	11.1	3	40.0	
14.3	7.4	2	52.5	
7.1	3.7	1	95.0	
7.1	3.7	1	100.0	
	48.1	13	-5.0	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric

Decimals: 1

Missing-data codes: *--4.0

Columns: 2387-2391

LD92COC

LD92 PROP OF IDUS USING COCAINE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.6	3.7	1	2.0	
5.6	3.7	1	2.8	
5.6	3.7	1	10.0	
5.6	3.7	1	12.0	
11.1	7.4	2	25.0	
5.6	3.7	1	30.0	
16.7	11.1	3	35.0	
5.6	3.7	1	38.4	
5.6	3.7	1	40.0	
5.6	3.7	1	45.0	
5.6	3.7	1	47.0	
11.1	7.4	2	80.2	
5.6	3.7	1	95.0	
5.6	3.7	1	100.0	
	33.3	9	-5.0	-5 = SYSTEM MISSING

100.0 100.0 27 cases

Data type: numeric
Decimals: 1
Missing-data codes: *--4.0
Columns: 2392-2396

LD94COC

LD94 PROP OF IDUS USING COCAINE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.3	3.7	1	2.0	
5.3	3.7	1	4.6	
5.3	3.7	1	10.0	
5.3	3.7	1	12.0	
5.3	3.7	1	23.9	
10.5	7.4	2	25.0	
5.3	3.7	1	26.0	
5.3	3.7	1	30.0	
5.3	3.7	1	32.0	
10.5	7.4	2	35.0	
5.3	3.7	1	40.0	
5.3	3.7	1	47.0	
10.5	7.4	2	68.8	
10.5	7.4	2	95.0	
5.3	3.7	1	100.0	
	29.6	8	-5.0	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric

Decimals: 1

Missing-data codes: *--4.0

Columns: 2397-2401

LD96COC **LD96 PROP OF IDUS USING COCAINE**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.9	3.7	1	2.0	
5.9	3.7	1	10.0	
5.9	3.7	1	12.0	
5.9	3.7	1	25.0	
5.9	3.7	1	27.0	
11.8	7.4	2	30.0	
11.8	7.4	2	35.0	
5.9	3.7	1	40.0	
5.9	3.7	1	49.0	
11.8	7.4	2	51.8	
5.9	3.7	1	57.0	
5.9	3.7	1	80.0	
5.9	3.7	1	95.0	
5.9	3.7	1	100.0	
	37.0	10	-5.0	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 1
 Missing-data codes: *--4.0
 Columns: 2402-2406

LD88SPED **LD88 PROP OF IDUS USING SPEEDBALL**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
22.2	7.4	2	0	
22.2	7.4	2	8	
11.1	3.7	1	15	
11.1	3.7	1	18	
11.1	3.7	1	20	
11.1	3.7	1	40	
11.1	3.7	1	95	
	66.7	18	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2407-2408

LD90SPED

LD90 PROP OF IDUS USING SPEEDBALL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
14.3	7.4	2	0.0	
7.1	3.7	1	8.0	
7.1	3.7	1	10.0	
21.4	11.1	3	15.0	
7.1	3.7	1	18.0	
7.1	3.7	1	20.0	
7.1	3.7	1	45.0	
14.3	7.4	2	51.9	
7.1	3.7	1	70.0	
7.1	3.7	1	95.0	
	48.1	13	-5.0	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric

Decimals: 1

Missing-data codes: *--4.0

Columns: 2409-2412

LD92SPED	LD92 PROP OF IDUS USING SPEEDBALL
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.1	7.4	2	0.0	
5.6	3.7	1	7.0	
5.6	3.7	1	8.0	
5.6	3.7	1	13.0	
22.2	14.8	4	15.0	
5.6	3.7	1	18.0	
5.6	3.7	1	20.0	
5.6	3.7	1	45.0	
5.6	3.7	1	50.0	
5.6	3.7	1	70.0	
11.1	7.4	2	86.0	
5.6	3.7	1	89.3	
5.6	3.7	1	95.0	
	33.3	9	-5.0	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 1
 Missing-data codes: *--4.0
 Columns: 2413-2416

LD94SPED

LD94 PROP OF IDUS USING SPEEDBALL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
10.5	7.4	2	0.0	
5.3	3.7	1	3.0	
5.3	3.7	1	3.8	
5.3	3.7	1	8.0	
21.1	14.8	4	15.0	
5.3	3.7	1	18.0	
10.5	7.4	2	20.0	
5.3	3.7	1	40.0	
5.3	3.7	1	50.0	
5.3	3.7	1	65.0	
10.5	7.4	2	75.2	
5.3	3.7	1	85.9	
5.3	3.7	1	95.0	
	29.6	8	-5.0	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric

Decimals: 1

Missing-data codes: *--4.0

Columns: 2417-2420

LD96SPED LD96 PROP OF IDUS USING SPEEDBALL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.1	7.4	2	0.0	
5.6	3.7	1	3.0	
5.6	3.7	1	4.0	
5.6	3.7	1	8.0	
5.6	3.7	1	14.0	
22.2	14.8	4	15.0	
5.6	3.7	1	18.0	
5.6	3.7	1	20.0	
5.6	3.7	1	50.0	
11.1	7.4	2	60.3	
5.6	3.7	1	65.0	
5.6	3.7	1	81.4	
5.6	3.7	1	95.0	
	33.3	9	-5.0	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 1
 Missing-data codes: *--4.0
 Columns: 2421-2424

LD88METH LD88 PROP OF IDUS USING METH/AMPH

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
60.0	22.2	6	0	
20.0	7.4	2	2	
10.0	3.7	1	7	
10.0	3.7	1	8	
	63.0	17	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2425-2426

LD90METH	LD90 PROP OF IDUS USING METH/AMPH			
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
61.5	29.6	8	0	
15.4	7.4	2	2	
7.7	3.7	1	3	
7.7	3.7	1	5	
7.7	3.7	1	10	
	51.9	14	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2427-2428

LD92METH	LD92 PROP OF IDUS USING METH/AMPH			
-----------------	--	--	--	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
58.8	37.0	10	0	
5.9	3.7	1	2	
11.8	7.4	2	3	
5.9	3.7	1	5	
5.9	3.7	1	6	
5.9	3.7	1	7	
5.9	3.7	1	10	
	37.0	10	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2429-2430

LD94METH **LD94 PROP OF IDUS USING METH/AMPH**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
52.9	33.3	9	0.0	
5.9	3.7	1	0.6	
5.9	3.7	1	2.0	
11.8	7.4	2	3.0	
5.9	3.7	1	5.0	
5.9	3.7	1	9.0	
5.9	3.7	1	12.0	
5.9	3.7	1	18.0	
	37.0	10	-5.0	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 1
 Missing-data codes: *--4.0
 Columns: 2431-2434

LD96METH **LD96 PROP OF IDUS USING METH/AMPH**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
56.2	33.3	9	0	
6.2	3.7	1	2	
12.5	7.4	2	3	
6.2	3.7	1	5	
6.2	3.7	1	13	
6.2	3.7	1	15	
6.2	3.7	1	18	
	40.7	11	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2435-2436

LD880TDR	LD88 PROP OF IDUS USING OTH DRUGS
----------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	37.0	10	0	
	63.0	17	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2437-2438

LD900TDR	LD90 PROP OF IDUS USING OTH DRUGS
----------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
76.9	37.0	10	0	
7.7	3.7	1	1	
15.4	7.4	2	5	
	51.9	14	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2439-2440

LD920TDR	LD92 PROP OF IDUS USING OTH DRUGS
----------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
80.0	44.4	12	0	
6.7	3.7	1	1	
13.3	7.4	2	5	
	44.4	12	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2441-2442

LD94OTDR **LD94 PROP OF IDUS USING OTH DRUGS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
75.0	44.4	12	0	
6.2	3.7	1	2	
12.5	7.4	2	5	
6.2	3.7	1	7	
	40.7	11	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2443-2444

LD96OTDR **LD96 PROP OF IDUS USING OTH DRUGS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
75.0	44.4	12	0	
12.5	7.4	2	5	
6.2	3.7	1	20	
6.2	3.7	1	53	
	40.7	11	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2445-2446

LD88CON1	LD88 CONF IN SOURCE OF DRUG EST
----------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
25.0	7.4	2	2	2=LOW
25.0	7.4	2	3	3=MODERATE
25.0	7.4	2	4	4=HIGH
25.0	7.4	2	5	5=VERY HIGH
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	63.0	17	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2447-2448

LD90CON1	LD90 CONF IN SOURCE OF DRUG EST
----------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
23.1	11.1	3	2	2=LOW
23.1	11.1	3	3	3=MODERATE
38.5	18.5	5	4	4=HIGH
15.4	7.4	2	5	5=VERY HIGH
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	44.4	12	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2449-2450

LD92CON1 **LD92 CONF IN SOURCE OF DRUG EST**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
18.8	11.1	3	2	2=LOW
31.2	18.5	5	3	3=MODERATE
37.5	22.2	6	4	4=HIGH
12.5	7.4	2	5	5=VERY HIGH
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2451-2452

LD94CON1 **LD94 CONF IN SOURCE OF DRUG EST**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
17.6	11.1	3	2	2=LOW
29.4	18.5	5	3	3=MODERATE
29.4	18.5	5	4	4=HIGH
23.5	14.8	4	5	5=VERY HIGH
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	25.9	7	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2453-2454

LD96CON1	LD96 CONF IN SOURCE OF DRUG EST
----------	---------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
17.6	11.1	3	2	2=LOW
23.5	14.8	4	3	3=MODERATE
29.4	18.5	5	4	4=HIGH
29.4	18.5	5	5	5=VERY HIGH
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	29.6	8	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2455-2456

LD88HERA	LD88 CHANGE IN EXTENT HEROIN AVAIL
----------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
58.3	25.9	7	0	0=NO CHANGE
16.7	7.4	2	1	1=INCREASE
25.0	11.1	3	2	2=DECREASE
	44.4	12	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2457-2458

LD90HERA LD90 CHANGE IN EXTENT HEROIN AVAIL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
57.1	29.6	8	0	0=NO CHANGE
21.4	11.1	3	1	1=INCREASE
21.4	11.1	3	2	2=DECREASE
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2459-2460

LD92HERA LD92 CHANGE IN EXTENT HEROIN AVAIL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
47.1	29.6	8	0	0=NO CHANGE
41.2	25.9	7	1	1=INCREASE
11.8	7.4	2	2	2=DECREASE
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2461-2462

LD94HERA	LD94 CHANGE IN EXTENT HEROIN AVAIL
----------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
41.2	25.9	7	0	0=NO CHANGE
52.9	33.3	9	1	1=INCREASE
5.9	3.7	1	2	2=DECREASE
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2463-2464

LD96HERA	LD96 CHANGE IN EXTENT HEROIN AVAIL
----------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
41.2	25.9	7	0	0=NO CHANGE
52.9	33.3	9	1	1=INCREASE
5.9	3.7	1	2	2=DECREASE
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2465-2466

LD88COCA LD88 CHANGE IN EXTENT COCAINE AVAIL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
53.8	25.9	7	0	0=NO CHANGE
46.2	22.2	6	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	44.4	12	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2467-2468

LD90COCA LD90 CHANGE IN EXTENT COCAINE AVAIL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
60.0	33.3	9	0	0=NO CHANGE
40.0	22.2	6	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2469-2470

LD92COCA	LD92 CHANGE IN EXTENT COCAINE AVAIL
----------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
61.1	40.7	11	0	0=NO CHANGE
33.3	22.2	6	1	1=INCREASE
5.6	3.7	1	2	2=DECREASE
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2471-2472

LD94COCA	LD94 CHANGE IN EXTENT COCAINE AVAIL
----------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
55.6	37.0	10	0	0=NO CHANGE
33.3	22.2	6	1	1=INCREASE
11.1	7.4	2	2	2=DECREASE
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2473-2474

LD96COCA LD96 CHANGE IN EXTENT COCAINE AVAIL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.0	33.3	9	0	0=NO CHANGE
33.3	22.2	6	1	1=INCREASE
16.7	11.1	3	2	2=DECREASE
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2475-2476

LD88SPDA LD88 CHANGE IN EXTENT SPEED AVAIL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
75.0	33.3	9	0	0=NO CHANGE
16.7	7.4	2	1	1=INCREASE
8.3	3.7	1	2	2=DECREASE
	44.4	12	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2477-2478

LD90SPDA	LD90 CHANGE IN EXTENT SPEED AVAIL
----------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
76.9	37.0	10	0	0=NO CHANGE
15.4	7.4	2	1	1=INCREASE
7.7	3.7	1	2	2=DECREASE
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2479-2480

LD92SPDA	LD92 CHANGE IN EXTENT SPEED AVAIL
----------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
66.7	37.0	10	0	0=NO CHANGE
26.7	14.8	4	1	1=INCREASE
6.7	3.7	1	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2481-2482

LD94SPDA LD94 CHANGE IN EXTENT SPEED AVAIL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
52.9	33.3	9	0	0=NO CHANGE
47.1	29.6	8	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2483-2484

LD96SPDA LD96 CHANGE IN EXTENT SPEED AVAIL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
64.7	40.7	11	0	0=NO CHANGE
29.4	18.5	5	1	1=INCREASE
5.9	3.7	1	2	2=DECREASE
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2485-2486

LD88META	LD88 CHANGE IN EXTENT METH AVAIL
-----------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
90.9	37.0	10	0	0=NO CHANGE
9.1	3.7	1	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	48.1	13	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2487-2488

LD90META	LD90 CHANGE IN EXTENT METH AVAIL
-----------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
81.8	33.3	9	0	0=NO CHANGE
9.1	3.7	1	1	1=INCREASE
9.1	3.7	1	2	2=DECREASE
	48.1	13	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2489-2490

LD92META LD92 CHANGE IN EXTENT METH AVAIL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
85.7	44.4	12	0	0=NO CHANGE
14.3	7.4	2	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2491-2492

LD94META LD94 CHANGE IN EXTENT METH AVAIL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
57.1	29.6	8	0	0=NO CHANGE
42.9	22.2	6	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2493-2494

LD96META	LD96 CHANGE IN EXTENT METH AVAIL
----------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
71.4	37.0	10	0	0=NO CHANGE
28.6	14.8	4	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2495-2496

LD880THA	LD88 CHANGE IN EXTENT OTH DRUGS AVAIL
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	11.1	3	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2497-2498

LD900THA LD90 CHANGE IN EXTENT OTH DRUGS AVAIL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	11.1	3	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2499-2500

LD920THA LD92 CHANGE IN EXTENT OTH DRUGS AVAIL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	11.1	3	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2501-2502

LD940THA	LD94 CHANGE IN EXTENT OTH DRUGS AVAIL
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	11.1	3	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2503-2504

LD960THA	LD96 CHANGE IN EXTENT OTH DRUGS AVAIL
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	11.1	3	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2505-2506

LD88HERP LD88 CHANGE IN HEROIN PRICE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	37.0	10	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	51.9	14	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2507-2508

LD90HERP LD90 CHANGE IN HEROIN PRICE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
84.6	40.7	11	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
15.4	7.4	2	2	2=DECREASE
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2509-2510

LD92HERP	LD92 CHANGE IN HEROIN PRICE
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
86.7	48.1	13	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
13.3	7.4	2	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2511-2512

LD94HERP	LD94 CHANGE IN HEROIN PRICE
----------	-----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
53.3	29.6	8	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
46.7	25.9	7	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2513-2514

LD96HERP LD96 CHANGE IN HEROIN PRICE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
62.5	37.0	10	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
37.5	22.2	6	2	2=DECREASE
	29.6	8	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2515-2516

LD88COCP LD88 CHANGE IN COCAINE PRICE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
84.6	40.7	11	0	0=NO CHANGE
7.7	3.7	1	1	1=INCREASE
7.7	3.7	1	2	2=DECREASE
	44.4	12	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2517-2518

LD90COCP	LD90 CHANGE IN COCAINE PRICE
----------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
85.7	44.4	12	0	0=NO CHANGE
7.1	3.7	1	1	1=INCREASE
7.1	3.7	1	2	2=DECREASE
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2519-2520

LD92COCP	LD92 CHANGE IN COCAINE PRICE
----------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
70.6	44.4	12	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
29.4	18.5	5	2	2=DECREASE
	29.6	8	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2521-2522

LD94COCP LD94 CHANGE IN COCAINE PRICE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
47.1	29.6	8	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
52.9	33.3	9	2	2=DECREASE
	29.6	8	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2523-2524

LD96COCP LD96 CHANGE IN COCAINE PRICE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
55.6	37.0	10	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
44.4	29.6	8	2	2=DECREASE
	25.9	7	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2525-2526

LD88SPDP	LD88 CHAN IN SPEEDBALL PRICE
----------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
90.9	37.0	10	0	0=NO CHANGE
9.1	3.7	1	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	48.1	13	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2527-2528

LD90SPDP	LD90 CHAN IN SPEEDBALL PRICE
----------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
91.7	40.7	11	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
8.3	3.7	1	2	2=DECREASE
	44.4	12	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2529-2530

LD92SPDP LD92 CHAN IN SPEEDBALL PRICE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
86.7	48.1	13	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
13.3	7.4	2	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2531-2532

LD94SPDP LD94 CHAN IN SPEEDBALL PRICE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
46.7	25.9	7	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
53.3	29.6	8	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2533-2534

LD96SPDP	LD96 CHAN IN SPEEDBALL PRICE
----------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
62.5	37.0	10	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
37.5	22.2	6	2	2=DECREASE
	29.6	8	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2535-2536

LD88METP	LD88 CHAN IN METH/AMPH PRICE
----------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	33.3	9	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	55.6	15	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2537-2538

LD90METP	LD90 CHAN IN METH/AMPH PRICE
----------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
90.0	33.3	9	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
10.0	3.7	1	2	2=DECREASE
	51.9	14	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2539-2540

LD92METP	LD92 CHAN IN METH/AMPH PRICE
----------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
76.9	37.0	10	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
23.1	11.1	3	2	2=DECREASE
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2541-2542

LD94METP	LD94 CHAN IN METH/AMPH PRICE
----------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
69.2	33.3	9	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
30.8	14.8	4	2	2=DECREASE
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2543-2544

LD96METP	LD96 CHAN IN METH/AMPH PRICE
----------	------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
84.6	40.7	11	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
15.4	7.4	2	2	2=DECREASE
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	7.4	2	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2545-2546

LD880THP LD88 CHAN IN OTHER DRUGS PRICE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	11.1	3	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2547-2548

LD900THP LD90 CHAN IN OTHER DRUGS PRICE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	11.1	3	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2549-2550

LD920THP	LD92 CHAN IN OTHER DRUGS PRICE
----------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	11.1	3	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2551-2552

LD940THP	LD94 CHAN IN OTHER DRUGS PRICE
----------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	11.1	3	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2553-2554

LD960THP LD96 CHAN IN OTHER DRUGS PRICE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	11.1	3	0	0=NO CHANGE
0.0	0.0	0	1	1=INCREASE
0.0	0.0	0	2	2=DECREASE
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2555-2556

LD88POP LD88 PROP IDUS WHO SHARE NEEDLES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	3.7	1	6	
16.7	3.7	1	10	
16.7	3.7	1	11	
16.7	3.7	1	40	
16.7	3.7	1	50	
16.7	3.7	1	68	
	77.8	21	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2557-2558

LD90POP	LD90 PROP IDUS WHO SHARE NEEDLES
---------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	7.4	2	3.0	
8.3	3.7	1	3.5	
8.3	3.7	1	6.0	
8.3	3.7	1	9.0	
8.3	3.7	1	10.0	
8.3	3.7	1	16.4	
8.3	3.7	1	32.0	
8.3	3.7	1	45.0	
16.7	7.4	2	51.0	
8.3	3.7	1	60.0	
	55.6	15	-5.0	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 1
 Missing-data codes: *--4.0
 Columns: 2559-2562

LD92POP	LD92 PROP IDUS WHO SHARE NEEDLES
---------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.1	3.7	1	1.0	
7.1	3.7	1	2.0	
14.3	7.4	2	3.0	
7.1	3.7	1	7.0	
7.1	3.7	1	9.1	
21.4	11.1	3	10.0	
7.1	3.7	1	24.0	
7.1	3.7	1	35.0	
14.3	7.4	2	41.0	
7.1	3.7	1	50.0	
	48.1	13	-5.0	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 1
 Missing-data codes: *--4.0
 Columns: 2563-2566

LD94POP	LD94 PROP IDUS WHO SHARE NEEDLES
---------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.2	3.7	1	1.0	
18.8	11.1	3	3.0	
6.2	3.7	1	4.0	
6.2	3.7	1	5.0	
6.2	3.7	1	6.2	
6.2	3.7	1	8.0	
12.5	7.4	2	15.0	
6.2	3.7	1	17.0	
6.2	3.7	1	20.0	
6.2	3.7	1	25.0	
12.5	7.4	2	29.0	
6.2	3.7	1	30.0	
	40.7	11	-5.0	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 1
 Missing-data codes: *--4.0
 Columns: 2567-2570

LD96POP	LD96 PROP IDUS WHO SHARE NEEDLES
---------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.8	7.4	2	1.0	
5.9	3.7	1	2.3	
17.6	11.1	3	3.0	
5.9	3.7	1	4.0	
5.9	3.7	1	8.0	
5.9	3.7	1	10.0	
5.9	3.7	1	12.0	
5.9	3.7	1	15.0	
5.9	3.7	1	20.0	
11.8	7.4	2	23.0	
5.9	3.7	1	25.0	
5.9	3.7	1	30.0	
5.9	3.7	1	57.0	
	37.0	10	-5.0	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Decimals: 1
 Missing-data codes: *--4.0
 Columns: 2571-2574

LD88CON2	LD88 CONF IN SOURCE FOR IDU NDL SHAR
----------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
20.0	3.7	1	2	2=LOW
20.0	3.7	1	3	3=MODERATE
40.0	7.4	2	4	4=HIGH
20.0	3.7	1	5	5=VERY HIGH
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	74.1	20	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2575-2576

LD90CON2 **LD90 CONF IN SOURCE FOR IDU NDL SHAR**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
9.1	3.7	1	2	2=LOW
18.2	7.4	2	3	3=MODERATE
63.6	25.9	7	4	4=HIGH
9.1	3.7	1	5	5=VERY HIGH
	3.7	1	-7	-7 = DO NOT KNOW, UNSURE
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2577-2578

LD92CON2 **LD92 CONF IN SOURCE FOR IDU NDL SHAR**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
7.1	3.7	1	2	2=LOW
14.3	7.4	2	3	3=MODERATE
57.1	29.6	8	4	4=HIGH
21.4	11.1	3	5	5=VERY HIGH
	44.4	12	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2579-2580

LD94CON2	LD94 CONF IN SOURCE FOR IDU NDL SHAR
----------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
6.2	3.7	1	2	2=LOW
18.8	11.1	3	3	3=MODERATE
50.0	29.6	8	4	4=HIGH
25.0	14.8	4	5	5=VERY HIGH
	37.0	10	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2581-2582

LD96CON2	LD96 CONF IN SOURCE FOR IDU NDL SHAR
----------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
5.9	3.7	1	2	2=LOW
35.3	22.2	6	3	3=MODERATE
29.4	18.5	5	4	4=HIGH
29.4	18.5	5	5	5=VERY HIGH
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2583-2584

LD88GAL LD88 EXTENT CHANG IN # SHOOT GAL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
77.8	25.9	7	1	1=SMALL EXTENT
22.2	7.4	2	2	2=MODERATE EXTENT
0.0	0.0	0	3	3=GREAT EXTENT
	59.3	16	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2585-2586

LD90GAL LD90 EXTENT CHANG IN # SHOOT GAL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
71.4	37.0	10	1	1=SMALL EXTENT
28.6	14.8	4	2	2=MODERATE EXTENT
0.0	0.0	0	3	3=GREAT EXTENT
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2587-2588

LD92GAL	LD92 EXTENT CHANG IN # SHOOT GAL
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
66.7	37.0	10	1	1=SMALL EXTENT
26.7	14.8	4	2	2=MODERATE EXTENT
6.7	3.7	1	3	3=GREAT EXTENT
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
Missing-data codes: *--4
Columns: 2589-2590

LD94GAL	LD94 EXTENT CHANG IN # SHOOT GAL
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
60.0	33.3	9	1	1=SMALL EXTENT
26.7	14.8	4	2	2=MODERATE EXTENT
13.3	7.4	2	3	3=GREAT EXTENT
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
Missing-data codes: *--4
Columns: 2591-2592

LD96GAL LD96 EXTENT CHANG IN # SHOOT GAL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
58.8	37.0	10	1	1=SMALL EXTENT
23.5	14.8	4	2	2=MODERATE EXTENT
17.6	11.1	3	3	3=GREAT EXTENT
	29.6	8	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2593-2594

LD88NGAL LD88 INC OR DEC IN #SHOOT GAL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
55.6	18.5	5	0	0=NO CHANGE
22.2	7.4	2	1	1=INCREASE
22.2	7.4	2	2	2=DECREASE
	63.0	17	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2595-2596

LD90NGAL	LD90 INC OR DEC IN #SHOOT GAL
----------	-------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
41.7	18.5	5	0	0=NO CHANGE
25.0	11.1	3	1	1=INCREASE
33.3	14.8	4	2	2=DECREASE
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	44.4	12	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2597-2598

LD92NGAL	LD92 INC OR DEC IN #SHOOT GAL
----------	-------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
61.5	29.6	8	0	0=NO CHANGE
23.1	11.1	3	1	1=INCREASE
15.4	7.4	2	2	2=DECREASE
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	40.7	11	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2599-2600

LD94NGAL **LD94 INC OR DEC IN #SHOOT GAL**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
61.5	29.6	8	0	0=NO CHANGE
23.1	11.1	3	1	1=INCREASE
15.4	7.4	2	2	2=DECREASE
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	40.7	11	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2601-2602

LD96NGAL **LD96 INC OR DEC IN #SHOOT GAL**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
46.7	25.9	7	0	0=NO CHANGE
26.7	14.8	4	1	1=INCREASE
26.7	14.8	4	2	2=DECREASE
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	33.3	9	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2603-2604

LD88DISP	LD88 SAFE DISP OF USED NEEDLES
----------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	44.4	12	0	0=NO
0.0	0.0	0	1	1=YES
	48.1	13	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2605-2606

LD90DISP	LD90 SAFE DISP OF USED NEEDLES
----------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
94.1	59.3	16	0	0=NO
5.9	3.7	1	1	1=YES
	29.6	8	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2607-2608

LD92DISP LD92 SAFE DISP OF USED NEEDLES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
78.9	55.6	15	0	0=NO
21.1	14.8	4	1	1=YES
	22.2	6	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2609-2610

LD94DISP LD94 SAFE DISP OF USED NEEDLES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
71.4	55.6	15	0	0=NO
28.6	22.2	6	1	1=YES
	14.8	4	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2611-2612

LD96DISP	LD96 SAFE DISP OF USED NEEDLES
----------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
63.6	51.9	14	0	0=NO
36.4	29.6	8	1	1=YES
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2613-2614

LD88HAR	LD88 EXT LAW ENF HARASSED IDUS
---------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.1	3.7	1	1	1=VERY SMALL EXTENT
22.2	7.4	2	2	2=SMALL EXTENT
44.4	14.8	4	3	3=MODERATE EXTENT
11.1	3.7	1	4	4=LARGE EXTENT
11.1	3.7	1	5	5=VERY LARGE EXTENT
	59.3	16	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2615-2616

LD90HAR **LD90 EXT LAW ENF HARASSED IDUS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.1	3.7	1	1	1=VERY SMALL EXTENT
28.6	14.8	4	2	2=SMALL EXTENT
21.4	11.1	3	3	3=MODERATE EXTENT
35.7	18.5	5	4	4=LARGE EXTENT
7.1	3.7	1	5	5=VERY LARGE EXTENT
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2617-2618

LD92HAR **LD92 EXT LAW ENF HARASSED IDUS**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	7.4	2	1	1=VERY SMALL EXTENT
25.0	14.8	4	2	2=SMALL EXTENT
25.0	14.8	4	3	3=MODERATE EXTENT
31.2	18.5	5	4	4=LARGE EXTENT
6.2	3.7	1	5	5=VERY LARGE EXTENT
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2619-2620

LD94HAR	LD94 EXT LAW ENF HARASSED IDUS
---------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
13.3	7.4	2	1	1=VERY SMALL EXTENT
13.3	7.4	2	2	2=SMALL EXTENT
26.7	14.8	4	3	3=MODERATE EXTENT
40.0	22.2	6	4	4=LARGE EXTENT
6.7	3.7	1	5	5=VERY LARGE EXTENT
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2621-2622

LD96HAR	LD96 EXT LAW ENF HARASSED IDUS
---------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
18.8	11.1	3	1	1=VERY SMALL EXTENT
12.5	7.4	2	2	2=SMALL EXTENT
31.2	18.5	5	3	3=MODERATE EXTENT
31.2	18.5	5	4	4=LARGE EXTENT
6.2	3.7	1	5	5=VERY LARGE EXTENT
	33.3	9	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2623-2624

LD88INIT LD88 EXT CHG IN NUM OFNEW IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
66.7	14.8	4	1	1=SMALL EXTENT
33.3	7.4	2	2	2=MODERATE EXTENT
0.0	0.0	0	3	3=GREAT EXTENT
	74.1	20	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2625-2626

LD90INIT LD90 EXT CHG IN NUM OFNEW IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
42.9	11.1	3	1	1=SMALL EXTENT
57.1	14.8	4	2	2=MODERATE EXTENT
0.0	0.0	0	3	3=GREAT EXTENT
	70.4	19	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2627-2628

LD92INIT	LD92 EXT CHG IN NUM OFNEW IDUS
----------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
58.3	25.9	7	1	1=SMALL EXTENT
33.3	14.8	4	2	2=MODERATE EXTENT
8.3	3.7	1	3	3=GREAT EXTENT
	51.9	14	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
Missing-data codes: *--4
Columns: 2629-2630

LD94INIT	LD94 EXT CHG IN NUM OFNEW IDUS
----------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
42.9	22.2	6	1	1=SMALL EXTENT
35.7	18.5	5	2	2=MODERATE EXTENT
21.4	11.1	3	3	3=GREAT EXTENT
	44.4	12	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
Missing-data codes: *--4
Columns: 2631-2632

LD96INIT LD96 EXT CHG IN NUM OFNEW IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
28.6	14.8	4	1	1=SMALL EXTENT
57.1	29.6	8	2	2=MODERATE EXTENT
14.3	7.4	2	3	3=GREAT EXTENT
	44.4	12	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2633-2634

LD88NINI LD88 CHANGE IN NUM OF NEW IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	7.4	2	0	0=NO CHANGE
33.3	7.4	2	1	1=INCREASE
33.3	7.4	2	2	2=DECREASE
	74.1	20	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2635-2636

LD90NINI	LD90 CHANGE IN NUM OF NEW IDUS
----------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
28.6	7.4	2	0	0=NO CHANGE
42.9	11.1	3	1	1=INCREASE
28.6	7.4	2	2	2=DECREASE
	70.4	19	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2637-2638

LD92NINI	LD92 CHANGE IN NUM OF NEW IDUS
----------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
44.4	14.8	4	0	0=NO CHANGE
33.3	11.1	3	1	1=INCREASE
22.2	7.4	2	2	2=DECREASE
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	51.9	14	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2639-2640

LD94NINI LD94 CHANGE IN NUM OF NEW IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.0	11.1	3	0	0=NO CHANGE
58.3	25.9	7	1	1=INCREASE
16.7	7.4	2	2	2=DECREASE
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	44.4	12	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2641-2642

LD96NINI LD96 CHANGE IN NUM OF NEW IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.3	3.7	1	0	0=NO CHANGE
58.3	25.9	7	1	1=INCREASE
33.3	14.8	4	2	2=DECREASE
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	44.4	12	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2643-2644

LD88CON3	LD88 CHANGE IN HEROIN PRICE
----------	-----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
16.7	3.7	1	2	2=LOW
33.3	7.4	2	3	3=MODERATE
33.3	7.4	2	4	4=HIGH
16.7	3.7	1	5	5=VERY HIGH
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2645-2646

LD90CON3	LD90 CHANGE IN HEROIN PRICE
----------	-----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
16.7	3.7	1	2	2=LOW
33.3	7.4	2	3	3=MODERATE
33.3	7.4	2	4	4=HIGH
16.7	3.7	1	5	5=VERY HIGH
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	66.7	18	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2647-2648

LD92CON3 LD92 CHANGE IN HEROIN PRICE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
27.3	11.1	3	2	2=LOW
18.2	7.4	2	3	3=MODERATE
45.5	18.5	5	4	4=HIGH
9.1	3.7	1	5	5=VERY HIGH
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	48.1	13	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2649-2650

LD94CON3 LD94 CHANGE IN HEROIN PRICE

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
27.3	11.1	3	2	2=LOW
18.2	7.4	2	3	3=MODERATE
36.4	14.8	4	4	4=HIGH
18.2	7.4	2	5	5=VERY HIGH
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	48.1	13	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2651-2652

LD96CON3	LD96 CHANGE IN HEROIN PRICE
----------	-----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY LOW
23.1	11.1	3	2	2=LOW
15.4	7.4	2	3	3=MODERATE
30.8	14.8	4	4	4=HIGH
30.8	14.8	4	5	5=VERY HIGH
	48.1	13	-6	-6 = NOT APPLIC OR REFUSED
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2653-2654

LD88AVAI	LD88 EXT NEEDLES AVAIL TO IDUS
----------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY SMALL EXTENT
27.3	11.1	3	2	2=SMALL EXTENT
54.5	22.2	6	3	3=MODERATE EXTENT
18.2	7.4	2	4	4=LARGE EXTENT
0.0	0.0	0	5	5=VERY LARGE EXTENT
	55.6	15	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2655-2656

LD90AVAI LD90 EXT NEEDLES AVAIL TO IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY SMALL EXTENT
27.3	11.1	3	2	2=SMALL EXTENT
45.5	18.5	5	3	3=MODERATE EXTENT
27.3	11.1	3	4	4=LARGE EXTENT
0.0	0.0	0	5	5=VERY LARGE EXTENT
	55.6	15	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2657-2658

LD92AVAI LD92 EXT NEEDLES AVAIL TO IDUS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY SMALL EXTENT
6.7	3.7	1	2	2=SMALL EXTENT
40.0	22.2	6	3	3=MODERATE EXTENT
40.0	22.2	6	4	4=LARGE EXTENT
13.3	7.4	2	5	5=VERY LARGE EXTENT
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2659-2660

LD94AVAI	LD94 EXT NEEDLES AVAIL TO IDUS
----------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.7	3.7	1	1	1=VERY SMALL EXTENT
0.0	0.0	0	2	2=SMALL EXTENT
33.3	18.5	5	3	3=MODERATE EXTENT
33.3	18.5	5	4	4=LARGE EXTENT
26.7	14.8	4	5	5=VERY LARGE EXTENT
	40.7	11	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2661-2662

LD96AVAI	LD96 EXT NEEDLES AVAIL TO IDUS
----------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.2	3.7	1	1	1=VERY SMALL EXTENT
0.0	0.0	0	2	2=SMALL EXTENT
25.0	14.8	4	3	3=MODERATE EXTENT
37.5	22.2	6	4	4=LARGE EXTENT
31.2	18.5	5	5	5=VERY LARGE EXTENT
	37.0	10	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2663-2664

LD88BLCH LD88 EXT IDUS USED SOURCES OF BLEACH

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	3.7	1	1	1=VERY SMALL EXTENT
25.0	7.4	2	2	2=SMALL EXTENT
25.0	7.4	2	3	3=MODERATE EXTENT
12.5	3.7	1	4	4=LARGE EXTENT
25.0	7.4	2	5	5=VERY LARGE EXTENT
	66.7	18	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2665-2666

LD90BLCH LD90 EXT IDUS USED SOURCES OF BLEACH

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY SMALL EXTENT
33.3	11.1	3	2	2=SMALL EXTENT
33.3	11.1	3	3	3=MODERATE EXTENT
11.1	3.7	1	4	4=LARGE EXTENT
22.2	7.4	2	5	5=VERY LARGE EXTENT
	63.0	17	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2667-2668

LD92BLCH	LD92 EXT IDUS USED SOURCES OF BLEACH
----------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY SMALL EXTENT
33.3	14.8	4	2	2=SMALL EXTENT
41.7	18.5	5	3	3=MODERATE EXTENT
8.3	3.7	1	4	4=LARGE EXTENT
16.7	7.4	2	5	5=VERY LARGE EXTENT
	51.9	14	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
Missing-data codes: *--4
Columns: 2669-2670

LD94BLCH	LD94 EXT IDUS USED SOURCES OF BLEACH
----------	--------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY SMALL EXTENT
8.3	3.7	1	2	2=SMALL EXTENT
66.7	29.6	8	3	3=MODERATE EXTENT
8.3	3.7	1	4	4=LARGE EXTENT
16.7	7.4	2	5	5=VERY LARGE EXTENT
	51.9	14	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27		cases

Data type: numeric
Missing-data codes: *--4
Columns: 2671-2672

LD96BLCH LD96 EXT IDUS USED SOURCES OF BLEACH

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	1=VERY SMALL EXTENT
15.4	7.4	2	2	2=SMALL EXTENT
53.8	25.9	7	3	3=MODERATE EXTENT
15.4	7.4	2	4	4=LARGE EXTENT
15.4	7.4	2	5	5=VERY LARGE EXTENT
	48.1	13	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2673-2674

LDINTYR LD YR HIV PREV PROGS IDUS INTROD

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	1985	
12.0	11.1	3	1986	
24.0	22.2	6	1987	
32.0	29.6	8	1988	
12.0	11.1	3	1989	
8.0	7.4	2	1991	
4.0	3.7	1	1993	
4.0	3.7	1	1994	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2675-2678

LDINTSVC	LD HIV PREV SVCS ACCESSED BY IDUS			
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	14.8	4	1	1=VERY SMALL EXTENT
16.7	14.8	4	2	2=SMALL EXTENT
37.5	33.3	9	3	3=MODERATE EXTENT
25.0	22.2	6	4	4=LARGE EXTENT
4.2	3.7	1	5	5=VERY LARGE EXTENT
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2679-2680

LDINTNED	LD PREV SVCS ACCESS TO NDLS AVAIL			
----------	-----------------------------------	--	--	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
21.7	18.5	5	1	1=VERY SMALL EXTENT
26.1	22.2	6	2	2=LIMITED EXTENT
17.4	14.8	4	3	3=MODERATE EXTENT
26.1	22.2	6	4	4=LARGE EXTENT
8.7	7.4	2	5	5=VERY LARGE EXTENT
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2681-2682

LDINTSRC LD PREV SVCS ACCESS TO NDLS USED

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
21.7	18.5	5	1	1=VERY SMALL EXTENT
30.4	25.9	7	2	2=SMALL EXTENT
26.1	22.2	6	3	3=MODERATE EXTENT
13.0	11.1	3	4	4=LARGE EXTENT
8.7	7.4	2	5	5=VERY LARGE EXTENT
	11.1	3	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2683-2684

LDINTTRT LD PREV SVCS ACCESS TOTX DRUG AVAIL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.5	11.1	3	1	1=VERY SMALL EXTENT
23.1	22.2	6	2	2=LIMITED EXTENT
53.8	51.9	14	3	3=MODERATE EXTENT
3.8	3.7	1	4	4=LARGE EXTENT
7.7	7.4	2	5	5=VERY LARGE EXTENT
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2685-2686

LDINTACC	LD PREV SVCS PRNG TX USED			
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.7	14.8	4	1	1=VERY SMALL EXTENT
50.0	44.4	12	2	2=SMALL EXTENT
20.8	18.5	5	3	3=MODERATE EXTENT
8.3	7.4	2	4	4=LARGE EXTENT
4.2	3.7	1	5	5=VERY LARGE EXTENT
	7.4	2	-7	-7 = DO NOT KNOW, UNSURE
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2687-2688

PHARMAVA	LD AVAIL OF NEEDLES IN PHARMACIES			
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
21.7	18.5	5	0	
17.4	14.8	4	3	
60.9	51.9	14	5	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2689-2690

NEEDLEAV LD AVAIL OF NDLES AT NDLE EXCHANGES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
62.5	55.6	15	0	
12.5	11.1	3	1	
12.5	11.1	3	2	
4.2	3.7	1	3	
8.3	7.4	2	4	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2691-2692

DIABAVA LD AVAIL OF NEEDLES AT DIABETICS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.2	3.7	1	0	
8.3	7.4	2	3	
87.5	77.8	21	5	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2693-2694

DEALERAV LD AVAIL OF NEEDLES AT STREET DLRS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.5	3.7	1	1	
95.5	77.8	21	5	
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2695-2696

GALLERAV	LD AVAIL OF NEEDLES AT SHOOT GAL
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	11.1	3	0	
4.2	3.7	1	1	
8.3	7.4	2	3	
75.0	66.7	18	5	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2697-2698

AVAIL	LD TOTAL AVAIL 88 TO 96 FROM ALL SRCS
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.3	7.4	2	9	
8.3	7.4	2	10	
4.2	3.7	1	12	
12.5	11.1	3	15	
4.2	3.7	1	17	
4.2	3.7	1	18	
4.2	3.7	1	19	
37.5	33.3	9	20	
12.5	11.1	3	21	
4.2	3.7	1	24	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2699-2700

AVAIL88 LD AVAIL OF NEEDLES IN 88 ALL SRCS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.3	7.4	2	0	
12.5	11.1	3	2	
33.3	29.6	8	3	
45.8	40.7	11	4	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2701-2702

AVAIL90 LD AVAIL OF NEEDLES IN 90 ALL SRCS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.3	7.4	2	0	
12.5	11.1	3	2	
29.2	25.9	7	3	
45.8	40.7	11	4	
4.2	3.7	1	5	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2703-2704

AVAIL92	LD AVAIL OF NEEDLES IN 92 ALL SRCS
---------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	11.1	3	2	
25.0	22.2	6	3	
58.3	51.9	14	4	
4.2	3.7	1	5	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2705-2706

AVAIL94	LD AVAIL OF NEEDLES IN 94 ALL SRCS
---------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	11.1	3	2	
20.8	18.5	5	3	
54.2	48.1	13	4	
12.5	11.1	3	5	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2707-2708

AVAIL96 LD AVAIL OF NEEDLES IN 96 ALL SRCS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.3	7.4	2	2	
20.8	18.5	5	3	
45.8	40.7	11	4	
25.0	22.2	6	5	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2709-2710

PHARMUSE LD USED NEEDLES IN PHARMACIES

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
29.2	25.9	7	0	
12.5	11.1	3	5	
4.2	3.7	1	8	
12.5	11.1	3	9	
4.2	3.7	1	12	
16.7	14.8	4	15	
8.3	7.4	2	16	
4.2	3.7	1	19	
8.3	7.4	2	25	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2711-2712

NEEDLUSE	LD USED NEEDLES AT NEEDLE EXCHANGES			
----------	-------------------------------------	--	--	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
69.2	66.7	18	0	
3.8	3.7	1	1	
3.8	3.7	1	2	
3.8	3.7	1	3	
3.8	3.7	1	8	
7.7	7.4	2	10	
7.7	7.4	2	13	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2713-2714

DIABUSE	LD USED NEEDLES AT DIABETICS			
---------	------------------------------	--	--	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
13.0	11.1	3	0	
21.7	18.5	5	5	
13.0	11.1	3	6	
26.1	22.2	6	10	
4.3	3.7	1	15	
8.7	7.4	2	20	
4.3	3.7	1	21	
8.7	7.4	2	25	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2715-2716

DLRUSE LD USED NEEDLES AT STREET DLRS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
21.7	18.5	5	0	
4.3	3.7	1	3	
4.3	3.7	1	4	
17.4	14.8	4	5	
8.7	7.4	2	10	
4.3	3.7	1	12	
8.7	7.4	2	14	
8.7	7.4	2	15	
4.3	3.7	1	17	
8.7	7.4	2	20	
8.7	7.4	2	25	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2717-2718

GALLERUS LD USED NEEDLES AT SHOOT GAL

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
19.2	18.5	5	0	
7.7	7.4	2	3	
23.1	22.2	6	5	
11.5	11.1	3	10	
15.4	14.8	4	12	
7.7	7.4	2	15	
3.8	3.7	1	18	
3.8	3.7	1	19	
3.8	3.7	1	20	
3.8	3.7	1	25	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2719-2720

USED

LD TOTAL USED 88 TO 96 FROM ALL SRCS

PCT VALID	PCT ALL	N	VALUE	LABEL
11.5	11.1	3	0	
3.8	3.7	1	10	
3.8	3.7	1	22	
3.8	3.7	1	23	
3.8	3.7	1	25	
7.7	7.4	2	27	
11.5	11.1	3	30	
3.8	3.7	1	35	
7.7	7.4	2	40	
3.8	3.7	1	46	
3.8	3.7	1	49	
3.8	3.7	1	50	
3.8	3.7	1	51	
3.8	3.7	1	52	
3.8	3.7	1	54	
3.8	3.7	1	56	
3.8	3.7	1	57	
3.8	3.7	1	58	
7.7	7.4	2	75	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2721-2722

USED88 LD USED NEEDLES IN 88 ALL SRCS

PCT VALID	PCT ALL	N	VALUE	LABEL
23.1	22.2	6	0	
3.8	3.7	1	2	
3.8	3.7	1	4	
3.8	3.7	1	5	
11.5	11.1	3	6	
3.8	3.7	1	7	
7.7	7.4	2	8	
19.2	18.5	5	9	
11.5	11.1	3	10	
3.8	3.7	1	11	
7.7	7.4	2	13	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2723-2724

USED90 LD USED NEEDLES IN 90 ALL SRCS

PCT VALID	PCT ALL	N	VALUE	LABEL
23.1	22.2	6	0	
3.8	3.7	1	2	
3.8	3.7	1	4	
3.8	3.7	1	5	
11.5	11.1	3	6	
3.8	3.7	1	7	
7.7	7.4	2	8	
7.7	7.4	2	9	
15.4	14.8	4	10	
15.4	14.8	4	11	
3.8	3.7	1	12	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2725-2726

USED92	LD USED NEEDLES IN 92 ALL SRCS
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.5	11.1	3	0	
3.8	3.7	1	2	
7.7	7.4	2	4	
11.5	11.1	3	6	
7.7	7.4	2	7	
7.7	7.4	2	8	
15.4	14.8	4	9	
7.7	7.4	2	10	
15.4	14.8	4	11	
3.8	3.7	1	12	
7.7	7.4	2	14	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2727-2728

USED94	LD USED NEEDLES IN 94 ALL SRCS
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.5	11.1	3	0	
3.8	3.7	1	2	
3.8	3.7	1	4	
11.5	11.1	3	6	
11.5	11.1	3	7	
11.5	11.1	3	8	
7.7	7.4	2	9	
11.5	11.1	3	10	
11.5	11.1	3	11	
3.8	3.7	1	12	
3.8	3.7	1	13	
7.7	7.4	2	19	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2729-2730

USED96 LD USED NEEDLES IN 96 ALL SRCS

PCT VALID	PCT ALL	N	VALUE	LABEL
11.5	11.1	3	0	
3.8	3.7	1	2	
3.8	3.7	1	4	
15.4	14.8	4	6	
3.8	3.7	1	7	
7.7	7.4	2	8	
15.4	14.8	4	9	
11.5	11.1	3	10	
3.8	3.7	1	11	
3.8	3.7	1	12	
3.8	3.7	1	13	
3.8	3.7	1	14	
3.8	3.7	1	16	
7.7	7.4	2	18	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2731-2732

NEP LD TOTAL NEEDLES EXCHANGE PROGS

PCT VALID	PCT ALL	N	VALUE	LABEL
57.7	55.6	15	0	
7.7	7.4	2	1	
15.4	14.8	4	2	
7.7	7.4	2	3	
3.8	3.7	1	4	
3.8	3.7	1	6	
3.8	3.7	1	8	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2733-2734

NEP88	LD NEEDLE EXCHANGE PROG 88
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	96.3	26	0	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2735-2736

NEP90	LD NEEDLE EXCHANGE PROG 90
--------------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
92.3	88.9	24	0	
	7.4	2	1	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2737-2738

NEP92	LD NEEDLE EXCHANGE PROG 92
--------------	-----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
80.8	77.8	21	0	
19.2	18.5	5	1	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2739-2740

NEP94 LD NEEDLE EXCHANGE PROG 94

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
69.2	66.7	18	0	
23.1	22.2	6	1	
3.8	3.7	1	2	
3.8	3.7	1	3	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2741-2742

NEP96 LD NEEDLE EXCHANGE PROG 96

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
57.7	55.6	15	0	
26.9	25.9	7	1	
11.5	11.1	3	2	
3.8	3.7	1	3	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2743-2744

INTPRO88	LD 88 INTERVENTION PROGRAM PRESENT
----------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.8	3.7	1	3	
7.7	7.4	2	4	
15.4	14.8	4	5	
3.8	3.7	1	6	
19.2	18.5	5	7	
19.2	18.5	5	8	
19.2	18.5	5	9	
11.5	11.1	3	10	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2745-2746

INTPRO90	LD 90 INTERVENTION PROGRAM PRESENT
----------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.8	3.7	1	3	
3.8	3.7	1	4	
7.7	7.4	2	5	
11.5	11.1	3	6	
15.4	14.8	4	7	
19.2	18.5	5	8	
19.2	18.5	5	9	
19.2	18.5	5	10	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2747-2748

INTPRO92 **LD 92 INTERVENTION PROGRAM PRESENT**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.7	7.4	2	4	
7.7	7.4	2	5	
3.8	3.7	1	6	
11.5	11.1	3	7	
19.2	18.5	5	8	
19.2	18.5	5	9	
30.8	29.6	8	10	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2749-2750

INTPRO94 **LD 94 INTERVENTION PROGRAM PRESENT**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.8	3.7	1	4	
7.7	7.4	2	5	
15.4	14.8	4	7	
23.1	22.2	6	8	
19.2	18.5	5	9	
30.8	29.6	8	10	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2751-2752

INTPRO96	LD 96 INTERVENTION PROGRAM PRESENT
----------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.8	3.7	1	4	
7.7	7.4	2	5	
15.4	14.8	4	7	
23.1	22.2	6	8	
19.2	18.5	5	9	
30.8	29.6	8	10	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2753-2754

RCHD88	LD 88 EXTENT RCHD NADR/CA PART
--------	--------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
10.0	7.4	2	2	
10.0	7.4	2	3	
10.0	7.4	2	5	
5.0	3.7	1	9	
15.0	11.1	3	11	
5.0	3.7	1	12	
5.0	3.7	1	13	
5.0	3.7	1	15	
5.0	3.7	1	17	
10.0	7.4	2	19	
10.0	7.4	2	23	
10.0	7.4	2	28	
	25.9	7	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2755-2756

RCHD90 LD 90 EXTENT RCHD NADR/CA PART

PCT VALID	PCT ALL	N	VALUE	LABEL
9.5	7.4	2	5	
4.8	3.7	1	9	
14.3	11.1	3	11	
4.8	3.7	1	13	
14.3	11.1	3	16	
4.8	3.7	1	17	
4.8	3.7	1	18	
4.8	3.7	1	19	
4.8	3.7	1	20	
4.8	3.7	1	21	
4.8	3.7	1	23	
9.5	7.4	2	25	
4.8	3.7	1	26	
9.5	7.4	2	36	
	22.2	6	-5	-5 = SYSTEM MISSING

 100.0 100.0 27 cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 2757-2758

RCHD92

LD 92 EXTENT RCHD NADR/CA PART

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.8	3.7	1	6	
9.5	7.4	2	11	
4.8	3.7	1	13	
4.8	3.7	1	15	
9.5	7.4	2	16	
4.8	3.7	1	17	
4.8	3.7	1	19	
4.8	3.7	1	20	
9.5	7.4	2	21	
4.8	3.7	1	22	
4.8	3.7	1	26	
4.8	3.7	1	27	
9.5	7.4	2	28	
4.8	3.7	1	29	
4.8	3.7	1	31	
9.5	7.4	2	41	
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	---		
100.0	100.0	27	cases	

Data type: numeric

Missing-data codes: *--4

Columns: 2759-2760

RCHD94 LD 94 EXTENT RCHD NADR/CA PART

PCT VALID	PCT ALL	N	VALUE	LABEL
4.3	3.7	1	6	
4.3	3.7	1	7	
4.3	3.7	1	11	
8.7	7.4	2	12	
4.3	3.7	1	15	
8.7	7.4	2	16	
8.7	7.4	2	18	
4.3	3.7	1	20	
4.3	3.7	1	21	
4.3	3.7	1	24	
4.3	3.7	1	28	
8.7	7.4	2	29	
8.7	7.4	2	30	
4.3	3.7	1	31	
4.3	3.7	1	32	
4.3	3.7	1	38	
8.7	7.4	2	44	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2761-2762

RCHD96

LD 96 EXTENT RCHD NADR/CA PART

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.2	3.7	1	7	
12.5	11.1	3	12	
8.3	7.4	2	15	
8.3	7.4	2	16	
4.2	3.7	1	18	
4.2	3.7	1	20	
8.3	7.4	2	21	
4.2	3.7	1	24	
4.2	3.7	1	27	
12.5	11.1	3	29	
4.2	3.7	1	30	
8.3	7.4	2	31	
4.2	3.7	1	32	
4.2	3.7	1	37	
8.3	7.4	2	47	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2763-2764

PROGTOT LD 88-96 INTERVENTION PROG PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.8	3.7	1	18	
7.7	7.4	2	25	
3.8	3.7	1	28	
3.8	3.7	1	31	
3.8	3.7	1	32	
7.7	7.4	2	33	
3.8	3.7	1	38	
7.7	7.4	2	39	
11.5	11.1	3	40	
7.7	7.4	2	43	
7.7	7.4	2	45	
3.8	3.7	1	46	
15.4	14.8	4	48	
11.5	11.1	3	50	
	3.7	1	-5	-5 = SYSTEM MISSING

 100.0 100.0 27 cases

Data type: numeric
 Missing-data codes: *--4
 Columns: 2765-2766

RCHDTOT	LD 88-96 EXTENT RCHD NADR/CA PART
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PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.2	3.7	1	23	
4.2	3.7	1	30	
4.2	3.7	1	31	
8.3	7.4	2	57	
4.2	3.7	1	64	
16.7	14.8	4	67	
4.2	3.7	1	70	
4.2	3.7	1	75	
4.2	3.7	1	79	
4.2	3.7	1	91	
4.2	3.7	1	98	
4.2	3.7	1	105	
4.2	3.7	1	113	
4.2	3.7	1	122	
4.2	3.7	1	127	
4.2	3.7	1	130	
4.2	3.7	1	133	
4.2	3.7	1	141	
8.3	7.4	2	196	
	11.1	3	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2767-2769

NORX **LD 88-96 PHARMACY SALES WITHOUT RX**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
10.0	7.4	2	0	
5.0	3.7	1	2	
5.0	3.7	1	6	
5.0	3.7	1	8	
15.0	11.1	3	10	
10.0	7.4	2	11	
10.0	7.4	2	12	
40.0	29.6	8	15	
	25.9	7	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2770-2771

DRUGTRTP **LD 88-96 DRUG TREATMENT PROG PRES**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.8	3.7	1	2	
96.2	92.6	25	5	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2772-2773

HIVTESTP **LD 88-96 HIV TEST AND COUNSEL PRES**

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	96.3	26	5	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2774-2775

STDPROG	LD 88-96 STD CLINICS PRESENT
----------------	-------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
100.0	96.3	26	5	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2776-2777

HIVORPRG	LD 88-96 HIV OUTREACH PROG PRESENT
-----------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.8	3.7	1	0	
7.7	7.4	2	2	
11.5	11.1	3	3	
7.7	7.4	2	4	
69.2	66.7	18	5	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2778-2779

OTHORPRG	LD 88-96 OTHER OUTREACH PROG PRESENT
-----------------	---

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	25.9	7	0	
66.7	51.9	14	5	
	22.2	6	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2780-2781

HIVCMPRG LD 88-96 HIV CASE MANAGEMENT PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.5	11.1	3	0	
3.8	3.7	1	1	
3.8	3.7	1	2	
11.5	11.1	3	3	
26.9	25.9	7	4	
42.3	40.7	11	5	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2782-2783

OTHCMPRG LD 88-96 OTHER CASE MANAGEMENT PRESENT

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
27.3	22.2	6	0	
4.5	3.7	1	2	
4.5	3.7	1	3	
63.6	51.9	14	5	
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2784-2785

MEDSVPRG	LD 88-96 MED SVCS FOR HIV POS IND PRES
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.0	3.7	1	2	
4.0	3.7	1	3	
8.0	7.4	2	4	
84.0	77.8	21	5	
	7.4	2	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2786-2787

HLPROG	LD 88-96 HOMELESS PROGRAMS PRESENT
--------	------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.5	11.1	3	0	
88.5	85.2	23	5	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2788-2789

OTHINTPR	LD 88-96 OTHER INTERVENTION PROG PRES
----------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.3	22.2	6	0	
11.1	7.4	2	3	
11.1	7.4	2	4	
44.4	29.6	8	5	
	33.3	9	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2790-2791

DRUGTRTR LD 88-96 EXTENT RCHD DRUG TREATMENT PROG

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.3	3.7	1	2	
4.3	3.7	1	4	
4.3	3.7	1	5	
8.7	7.4	2	8	
8.7	7.4	2	10	
13.0	11.1	3	12	
4.3	3.7	1	14	
17.4	14.8	4	15	
8.7	7.4	2	16	
8.7	7.4	2	20	
4.3	3.7	1	21	
4.3	3.7	1	23	
8.7	7.4	2	25	
	14.8	4	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2792-2793

HIVTESTR	LD 88-96 EXT RCHD HIV TEST AND COUNSEL
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.5	3.7	1	1	
9.1	7.4	2	8	
4.5	3.7	1	9	
27.3	22.2	6	10	
9.1	7.4	2	12	
9.1	7.4	2	13	
9.1	7.4	2	15	
4.5	3.7	1	18	
4.5	3.7	1	20	
9.1	7.4	2	22	
4.5	3.7	1	23	
4.5	3.7	1	28	
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2794-2795

STDRCHD	LD 88-96 EXTENT RCHD STD CLINICS
---------	----------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.0	3.7	1	4	
15.0	11.1	3	8	
5.0	3.7	1	9	
20.0	14.8	4	10	
5.0	3.7	1	14	
15.0	11.1	3	15	
5.0	3.7	1	16	
5.0	3.7	1	19	
20.0	14.8	4	20	
5.0	3.7	1	25	
	25.9	7	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2796-2797

HIVORRCH LD 88-96 EXTENT RCHD HIV OUTREACH PROG

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.5	3.7	1	4	
4.5	3.7	1	6	
9.1	7.4	2	7	
9.1	7.4	2	8	
9.1	7.4	2	9	
9.1	7.4	2	10	
18.2	14.8	4	11	
4.5	3.7	1	13	
4.5	3.7	1	16	
4.5	3.7	1	17	
9.1	7.4	2	20	
4.5	3.7	1	21	
9.1	7.4	2	25	
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2798-2799

OTHORRCH LD 88-96 EXTENT RCHD OTHER OUTREACH PROG

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.1	3.7	1	3	
27.3	11.1	3	5	
9.1	3.7	1	8	
9.1	3.7	1	10	
9.1	3.7	1	12	
9.1	3.7	1	15	
18.2	7.4	2	20	
9.1	3.7	1	25	
	59.3	16	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2800-2801

HIVCMRCH	LD 88-96 EXTENT RCHD HIV CASE MANAGEMENT
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.0	3.7	1	3	
15.0	11.1	3	4	
5.0	3.7	1	7	
25.0	18.5	5	8	
5.0	3.7	1	9	
5.0	3.7	1	10	
10.0	7.4	2	12	
10.0	7.4	2	13	
5.0	3.7	1	15	
10.0	7.4	2	16	
5.0	3.7	1	18	
	25.9	7	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2802-2803

OTHCMRCH	LD 88-96 EXTENT RCHD OTH CASE MANAGEMENT
----------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.7	3.7	1	3	
7.7	3.7	1	4	
7.7	3.7	1	5	
23.1	11.1	3	8	
23.1	11.1	3	10	
7.7	3.7	1	13	
7.7	3.7	1	15	
15.4	7.4	2	22	
	51.9	14	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2804-2805

MEDSVRCH LD 88-96 EXT RCHD MED SVCS HIV POS IND

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.5	3.7	1	2	
4.5	3.7	1	4	
18.2	14.8	4	5	
4.5	3.7	1	7	
18.2	14.8	4	8	
9.1	7.4	2	10	
9.1	7.4	2	13	
4.5	3.7	1	14	
4.5	3.7	1	15	
13.6	11.1	3	18	
4.5	3.7	1	19	
4.5	3.7	1	20	
	18.5	5	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2806-2807

HLRCHD LD 88-96 EXTENT RCHD HOMELESS PROGRAMS

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.3	3.7	1	4	
10.5	7.4	2	6	
10.5	7.4	2	8	
21.1	14.8	4	10	
5.3	3.7	1	12	
5.3	3.7	1	13	
21.1	14.8	4	15	
15.8	11.1	3	16	
5.3	3.7	1	20	
	29.6	8	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2808-2809

OTHINTR	LD 88-96 EXTENT RCHD OTHER INTERVEN PROG
---------	--

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
10.0	3.7	1	4	
10.0	3.7	1	6	
10.0	3.7	1	8	
10.0	3.7	1	9	
10.0	3.7	1	10	
10.0	3.7	1	11	
30.0	11.1	3	13	
10.0	3.7	1	22	
	63.0	17	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2810-2811

EARLY	LD EARLY HIV INTERVENTIONS
-------	----------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.8	3.7	1	2	
7.7	7.4	2	3	
15.4	14.8	4	6	
7.7	7.4	2	7	
3.8	3.7	1	8	
7.7	7.4	2	9	
11.5	11.1	3	10	
7.7	7.4	2	12	
19.2	18.5	5	13	
3.8	3.7	1	14	
3.8	3.7	1	15	
3.8	3.7	1	16	
3.8	3.7	1	18	
	3.7	1	-5	-5 = SYSTEM MISSING
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
Missing-data codes: *--4
Columns: 2812-2813

DESIGN	ASSIGNMENT TO MONITORING GROUP
---------------	---------------------------------------

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
15.8	11.1	3	1	1=DESIGN
63.2	44.4	12	2	2=DEFAULT
21.1	14.8	4	3	3=BOTH
0.0	0.0	0	4	4=NEITHER
	25.9	7	-8	-8 = REFUSED
	3.7	1	-4	-4 = INVALID VALUE
-----	-----	--		
100.0	100.0	27	cases	

Data type: numeric
 Missing-data codes: *--4
 Columns: 2814-2815

APPENDIX A

Appendix A is a compilation of the various edits and deletions implemented during the process of creating the public use data files. Each of the five sections, in this appendix, either summarises or itemises the modifications made to the respondent and process data files.

Section I	Summary of data quality enhancement recodes (EditNida.sas)
Section II	Confidentiality enhancements made to Respondent Data (Confidnt.sas)
Section III	Confidentiality enhancements made to Process Data (Confidpr.sas)
Section IV	List of variables deleted from the Respondent Data (ListDele.txt)
Section V	List of variables deleted from the Process Data (ListDelp.txt)

I. NOTES ON THE EDITNIDA.SAS PROGRAM

This program removed out-of-range values for a number of variables. In all, 276 values required editing. All of these out-of-range values were changed to result in missing values in the public use flat file.

Given 31,088 records and 297 variables checked by the editnida.sas program, the value-wise out-of-range error rate encountered was 0.003%. This does not include inter-value inconsistencies such as those encountered between certain dates.

II. NOTES ON THE CONFIDNT.SAS PROGRAM

This program carried out confidentiality-enhancing steps, in three sections, to produce a public use ASCII flat file.

The first section generated dates from month-day-year values, and subtracted the resulting date from a reference date such as birthday or date of the "RB3" interview. Depending on the variables involved, most results were expressed in years since birth, months since the "RB3" interview, or days since the "RB3" interview. In a few cases, certain values were illogical in that they suggested an event happened before the person was born. In such cases, the value was edited so that the eventual public use value would be missing.

The second section recoded certain variables to conceal extreme values in the original data set; the variables concerned had to do with income and the number of sex partners a respondent had.

The third section caused a list of variables to be dropped from the data set. These lists ("listdele.txt" and "listdelp.txt") comprise all variables deemed to potentially compromise the confidentiality of the respondent, including:

- variables that provided specific date information about the respondent.
- variables that could identify the geographic location of the respondent.
- variables that could potentially be combined with other databases to identify respondents.

III. NOTES ON THE CONFIDPR.SAS PROGRAM

This program carried out confidentiality-enhancing steps on selected variables in the process data set. The program merged the relevant parts of the respondent and process data sets and compared "process" dates to critical "respondent" dates, creating new respondent variables that classified the respondent as having experienced an event "before," "after," or "on" the process date. For example, when a crossover design was used to implement random assignment of clients, the date of the respondent's assignment to an intervention process (ASSGMO, ASSGDA, ASSGYR) is compared to the site's crossover dates (SI32B_1 through SI32B_4), and a new variable (XSI32B) classifies the respondent by the crossover period during which he or she was assigned to an intervention. The new respondent variables were remerged with the respondent data set.

The merge process was complicated by the fact that several sites required two site-level process records rather than one, to document an alternative intervention track. In all but one case, the process data set originally provided the two records in the same logical order. The exception required a reversal in the assignment of the code number used.

One group of process date variables, however (AMODATE, ADYDATE, AYRDATE), was not assigned to the respondent data set, since they were simply the date that the Anderson-McCoy questionnaire was administered to site administrators. To enhance confidentiality of the site, such dates were disguised by subtracting the same arbitrarily chosen date from each of them. The resulting XDAMC value is the same for all respondents at a site (or site/enhanced intervention combination).

IV. LISTDELE.TXT – LIST OF DELETED RESPONDENT VARIABLE NAMES

RESPONDENT VARIABLE NAME	RESPONDENT VARIABLE TYPE
ABTHDY	* date *
ABTHMO	* date *
ABTHYR	* date *
AGEOCD	* place *
AHISPS	* specify *
ALIVES	* specify *
AMARSTS	* specify *
ANBHOOD	* place *
ANLIVHS	* specify *
ARACGPS	* specify *
ASSGDA	* date *
ASSGMO	* date *
ASSGYR	* date *
AZIPCO	* place *
AZIPCO1	* place *
BASEHT3	* flag *
BEDRGJS	* specify *
BLIJMO	* date *
BLIJYR	* date *
CP2DTDA	* date *
CP2DTMO	* date *
CP2DTYR	* date *
CPHIVTDA	* date *
CPHIVTMO	* date *
CPHIVTYR	* date *
CPOURN	* specify *
CPSDTDA	* date *
CPSDTMO	* date *
CPSDTYR	* date *
CPSNAME	* ID *
CPSPOSIT	* ID *
CTESTS	* specify *
CTLAB	* specify - place *
CTPROC	* specify - procedure *
CTSUPLS	* specify - place *

RESPONDENT VARIABLE NAME	RESPONDENT VARIABLE TYPE
CTSUUWO	* specify *
DLPSDA	* date *
DLPSMO	* date *
DLPSYR	* date *
DUD48O	* specify *
EDTFS	* specify *
EDTYRA	* date *
EDTYRB	* date *
EDTYRC	* date *
EDTYRD	* date *
EDTYRE	* date *
EDTYRF	* date *
ENODTGS	* specify *
ESACTS	* specify - date - place *
F3CTESTS	* specify *
F3CTLAB	* specify - place *
F3CTPROC	* specify *
F3NOTES	* specify *
F3OBAND	* specify *
F3RETDA	* date *
F3RETMO	* date *
F3RETYR	* date *
F3TESTDA	* date *
F3TESTMO	* date *
F3TESTYR	* date *
F6CTESTS	* specify *
F6CTLAB	* specify - place *
F6CTPROC	* specify *
F6NOTES	* specify *
F6OBAND	* specify *
F6RETDA	* date *
F6RETMO	* date *
F6RETYR	* date *
F6TESTDA	* date *
F6TESTMO	* date *
F6TESTYR	* date *
FABTHDY	* date *
FABTHMO	* date *
FABTHYR	* date *
FAGEOCD	* place *
FAHISPS	* specify *

RESPONDENT VARIABLE NAME	RESPONDENT VARIABLE TYPE
FALIVES	* specify *
FAMARSTS	* specify *
FANBHOOD	* place *
FANLIVHS	* specify *
FARACGPS	* specify *
FAZIPCO	* place *
FAZIPCO1	* place *
FBEDRGJS	* specify *
FCTSUPLS	* specify - place *
FCTSUUWO	* specify *
FDUD48O	* specify *
FEDTFS	* specify *
FENODTGS	* specify *
FENODTMO	* date *
FENODTYR	* date *
FFTDDSJS	* specify *
FGEGSGDS	* specify *
FGGDGSJS	* specify *
FGSPREFS	* specify *
FHAIDSYR	* date *
FHARCYR	* date *
FHHIVYR	* date *
FHRINFHS	* specify *
FHTSTMOL	* date *
FHTSTYR1	* date *
FHTSTYRL	* date *
FJINCJS	* specify *
FJWORKS	* specify *
FOLUPCPS	* flag *
FOLUPRBF	* flag *
FPINTDA	* date *
FPINTID	* ID *
FPINTMO	* date *
FPINTYR	* date *
FPLANGS	* specify *
FPPDATA	* specify *
FPRESIDA	* ID *
FTDDSJS	* specify *
FUPHT33	* flag *
FUPHT36	* flag *
GEGSGDS	* specify *

RESPONDENT VARIABLE NAME	RESPONDENT VARIABLE TYPE
GGDGSJS	* specify *
GSPREFS	* specify *
HAIDSYR	* date *
HARCYR	* date *
HHIVYR	* date *
HHLTHAT	* date *
HHLTHBT	* date *
HHLTHCT	* date *
HHLTHDT	* date *
HHLTHET	* date *
HHLTHFT	* date *
HHLTHGT	* date *
HHLTHHT	* date *
HIVTDA	* date *
HIVTMO	* date *
HIVTYR	* date *
HTSTMOL	* date *
HTSTYR1	* date *
HTSTYRL	* date *
INTDTDA	* date *
INTDTMO	* date *
INTDTYR	* date *
JINCJS	* specify *
JWORKS	* specify *
NAME	* ID *
NOTES	* specify *
OBAND	* specify *
OCPURINE	* specify *
OREFOT	* specify *
ORINEL	* text *
ORNOHIV	* specify *
ORNORBF	* specify *
OURINE	* specify *
PILANGS	* specify *
PINTDA	* date *
PINTID	* ID *
PINTMO	* date *
PINTYR	* date *
POSIT	* ID *
PPDATA	* ID *
PRESID	* ID *

RESPONDENT VARIABLE NAME	RESPONDENT VARIABLE TYPE
PRESIDA	* ID *
PREVCDA	* date *
PREVCMO	* date *
PREVCYR	* date *
PREVNDA	* date *
PREVNMO	* date *
PREVNYR	* date *
PSITE	* place *
RBFINTDA	* date *
RBFINTMO	* date *
RBFINTYR	* date *
RETDA	* date *
RETMO	* date *
RETYR	* date *
RLTOFUP	* text *
SES1DA	* date *
SES1MO	* date *
SES1YR	* date *
SES2DA	* date *
SES2MO	* date *
SES2YR	* date *
SSACTS	* specify - date - place *
TESTDA	* date *
TESTMO	* date *
TESTYR	* date *
WAVE	* ID *

V. LISTDELP.TXT – LIST OF DELETED PROCESS VARIABLE NAMES

PROCESS VARIABLE NAME	PROCESS VARIABLE TYPE
ACENIDEA	* text *
ADYDATE	* date *
AMODATE	* date *
API	* ID *
AYRDATE	* date *
DESIGNB	* text *
EI12_1	* date *
EI12_3	* date *
LD88SRC	* text *
LD88SRC1	* text *
LD88SRC2	* text *
LD88SRC3	* text *
LD88SRCI	* text *
LD88SRCP	* text *
LD90SRC	* text *
LD90SRC1	* text *
LD90SRC2	* text *
LD90SRC3	* text *
LD90SRCI	* text *
LD90SRCP	* text *
LD92SRC	* text *
LD92SRC1	* text *
LD92SRC2	* text *
LD92SRC3	* text *
LD92SRCI	* text *
LD92SRCP	* text *
LD94SRC	* text *
LD94SRC1	* text *
LD94SRC2	* text *
LD94SRC3	* text *
LD94SRCI	* text *
LD94SRCP	* text *
LD96SRC	* text *
LD96SRC1	* text *
LD96SRC2	* text *
LD96SRC3	* text *

PROCESS VARIABLE NAME	PROCESS VARIABLE TYPE
LD96SRCI	* text *
LD96SRCP	* text *
SI200_2	* date *
SI200_3	* date *
SI201_3	* date *
SI204_3	* date *
SI206_2	* date *
SI206_3	* date *
SI32B_1	* date *
SI32B_2	* date *
SI32B_3	* date *
SI32B_4	* date *
SI50B_1	* date *
SI50B_2	* date *
SIS102A	* text *
SIS104	* text *
SIS105	* text *
SIS116A	* text *
SIS118	* text *
SIS119	* text *
SIS130A	* text *
SIS132	* text *
SIS133	* text *
SIS142A	* text *
SIS27A	* text *
SIS2E	* text *
SIS35A	* text *
SIS38A	* text *
SIS53A	* text *
SIS61A	* text *
SIS64A	* text *
SIS79A	* text *
SIS87A	* text *
SIS90A	* text *
SIS91A	* text *
SIS91B	* text *
SIS91C	* text *
SITE	* place *
SITENUM	* place *