

2022 NATIONAL SURVEY ON DRUG USE AND HEALTH

PUBLIC USE FILE CODEBOOK

Substance Abuse and Mental Health Services Administration
Center for Behavioral Health Statistics and Quality
Rockville, Maryland 20857

October 25, 2023

2022 NATIONAL SURVEY ON DRUG USE AND HEALTH

PUBLIC USE FILE CODEBOOK

Contract No. HHSS283201700002C

Project No. 0215638

Deliverable 57

For questions about this codebook and data file, please e-mail
Marlon.Daniel@samhsa.hhs.gov.

Prepared for: Substance Abuse and Mental Health Services Administration,
Rockville, Maryland

Prepared by: RTI International, Research Triangle Park, North Carolina

Data File Name: puf2022_101923
October 25, 2023

Recommended Citation: Center for Behavioral Health Statistics and Quality.
(2023). *2022 National Survey on Drug Use and Health Public Use File
Codebook*, Substance Abuse and Mental Health Services Administration,
Rockville, MD

Table of Contents

Section	Page
<u>Introduction.....</u>	i-1
1. NSDUH Overview	i-1
2. Codebook Overview	i-2
3. Confidentiality of Data	i-3
4. Organization of the Data File.....	i-4
5. History and Development	i-6
6. Questionnaire Changes for the 2022 NSDUH	i-8
7. Strengths and Limitations of NSDUH	i-9
8. Sample Design Overview	i-10
8.1 <u>Stratification and Selection of First, Second, and Third Stage Sampling Units (Census Tracts, Census Block Groups, and Field Enumeration Segments).....</u>	i-12
8.2 <u>Selection of Dwelling Units.....</u>	i-13
8.3 <u>Selection of Individuals</u>	i-14
8.4 <u>Sample Design Variables</u>	i-14
9. Data Collection and Response Rates	i-15
10. Sample Weights	i-16
11. Public Use File Weight Calibration	i-18
12. Usable Interviews.....	i-19
13. Logical Editing.....	i-21
13.1 <u>Editing Procedures for the Nicotine Section through the Methamphetamine Section.....</u>	i-21
13.2 <u>Editing Procedure for Prescription Drug Variables</u>	i-23
13.3 <u>Standard Code Conventions.....</u>	i-24
14. Statistical Imputation	i-25
14.1 <u>Imputation Indicators</u>	i-26
14.2 <u>Constraints and Consistency</u>	i-28
15. Variance Estimation of Estimated Numbers of Individuals	i-29
16. Statistical Significance of Differences.....	i-32
17. Quality Assessment of Public Use File Estimates and Standard Errors	i-33

List of Tables

Table		Page
<u>1.</u>	<u>Demographic Domains for the Public Use File That Should Use the Alternative Standard Error Estimation Method for Calculating the Standard Errors of the Estimated Number of Individuals, Totals: 2022</u>	i-31
<u>2.</u>	<u>Past Month Marijuana Prevalence and Standard Error Ratios of the Public Use File Subsample to the Full Sample, by Seven Domains: 2022</u>	i-34
<u>3.</u>	<u>Past Year Heroin Prevalence and Standard Error Ratios of the Public Use File Subsample to the Full Sample, by Seven Domains: 2022</u>	i-34
<u>4.</u>	<u>Summary of NSDUH Suppression Rules</u>	i-35

TABLE OF CONTENTS

TABLE OF CONTENTS

<u>IDENTIFICATION</u>	3
<u>SAMPLE WEIGHTING AND ESTIMATION VARS</u>	4
<u>GEOGRAPHIC</u>	5
COUNTY.....	5
SEGMENT.....	6
BLOCK.....	7
<u>DEMOGRAPHICS</u>	8
<u>DEMOGRAPHICS</u>	8
IMPUTED DEMOGRAPHICS.....	13
RECODED DEMOGRAPHICS.....	14
<u>EDUCATION</u>	16
RECODED EDUCATION.....	20
<u>EMPLOYMENT</u>	21
IMPUTED EMPLOYMENT.....	27
<u>HOUSEHOLD COMPOSITION (ROSTER)</u>	28
<u>PROXY INFORMATION</u>	30
<u>HEALTH INSURANCE</u>	31
IMPUTED HEALTH INSURANCE.....	36
RECODED HEALTH INSURANCE.....	38
<u>INCOME</u>	39
IMPUTED INCOME.....	40
RECODED INCOME.....	42
<u>SPECIAL TOPICS</u>	43
RECODED SPECIAL TOPICS	50
<u>SUBSTANCE USE</u>	51
<u>NICOTINE</u>	51
<u>NICOTINE DEPENDENCE</u>	62
IMPUTED NICOTINE DEPENDENCE.....	68
<u>ALCOHOL</u>	69
<u>CONSUMPTION OF ALCOHOL</u>	74
RECODED CONSUMPTION OF ALCOHOL.....	83
<u>MARIJUANA</u>	87
<u>MARKET INFORMATION FOR MARIJUANA</u>	95
<u>BLUNTS</u>	101
<u>COCAINE</u>	105
<u>CRACK</u>	109
<u>HEROIN</u>	112
<u>HALLUCINOGENS</u>	116
<u>INHALANTS</u>	131
<u>METHAMPHETAMINE</u>	140
<u>PAIN RELIEVERS SCREENER</u>	144
<u>PAIN RELIEVERS</u>	145
<u>TRANQUILIZERS SCREENER</u>	154
<u>TRANQUILIZERS</u>	155
<u>STIMULANTS SCREENER</u>	161
<u>STIMULANTS</u>	162
<u>SEDATIVES SCREENER</u>	170
<u>SEDATIVES</u>	171
<u>IMPUTED SUBSTANCE USE</u>	177
RECENTY OF DRUG USE	177
PAST YEAR FREQUENCY OF USE.....	188
PAST MONTH FREQUENCY OF USE	191
AGE/DATE OF FIRST DRUG USE	197
RECODED DRUG USE	208
<u>OTHER SUBSTANCE TOPICS</u>	256
<u>SPECIAL DRUGS</u>	256
IMPUTED SPECIAL DRUGS.....	270
RECODED SPECIAL DRUGS	271
<u>SUBSTANCE USE DISORDER</u>	273
IMPUTED SUBSTANCE USE DISORDER.....	360
RECODED SUBSTANCE USE DISORDER.....	369
<u>PRIOR SUBSTANCE USE</u>	373
<u>ALCOHOL AND DRUG TREATMENT</u>	390
IMPUTED ALCOHOL AND DRUG TREATMENT.....	399
RECODED ALCOHOL AND DRUG TREATMENT.....	403
<u>RISK/AVAILABILITY</u>	409
RECODED RISK/AVAILABILITY	414

TABLE OF CONTENTS

<u>SOCIAL ENVIRONMENT</u>	416
<u>YOUTH EXPERIENCES</u>	419
<u>RECODED YOUTH EXPERIENCES</u>	436
<u>MENTAL HEALTH</u>	443
<u>ADULT MENTAL HEALTH</u>	443
<u>IMPUTED ADULT MENTAL HEALTH</u>	453
<u>RECODED ADULT MENTAL HEALTH</u>	462
<u>ADULT DEPRESSION</u>	467
<u>IMPUTED ADULT DEPRESSION</u>	487
<u>RECODED ADULT DEPRESSION</u>	488
<u>ADOLESCENT DEPRESSION</u>	491
<u>RECODED ADOLESCENT DEPRESSION</u>	509
<u>MENTAL HEALTH SERVICES UTILIZATION</u>	515
<u>IMPUTED MENTAL HEALTH SERVICES UTILIZATION</u>	520
<u>RECODED MENTAL HEALTH SERVICES UTILIZATION</u>	523
<u>OTHER TOPICS</u>	527
<u>HEALTH</u>	527
<u>RECODED HEALTH</u>	542
<u>EMERGING ISSUES</u>	543
<u>IMPUTED EMERGING ISSUES</u>	547
<u>RECODED EMERGING ISSUES</u>	549
<u>COVID-19</u>	553
<u>RECODED COVID-19</u>	557
<u>INTERVIEW INFORMATION</u>	559
<u>INDEX</u>	560

APPENDICES

<u>APPENDIX A</u>	Drug Codes for Open-Ended Questions
<u>APPENDIX B</u>	Consolidated Drug OTHER Specify Tables
<u>APPENDIX C</u>	Nicotine Dependence and Substance Use Disorder
<u>APPENDIX D</u>	Recoded Mental Health
<u>APPENDIX E</u>	Recoded Depression Variable Documentation
<u>APPENDIX F</u>	Sample SUDAAN®, SAS®, and Stata Code and Public Use File Estimates

Introduction

This codebook provides documentation for the 2022 National Survey on Drug Use and Health (NSDUH) public use data file. NSDUH is sponsored by the Center for Behavioral Health Statistics and Quality within the Substance Abuse and Mental Health Services Administration (SAMHSA) and is conducted by RTI International, Research Triangle Park, North Carolina.¹

Data users should take note of Section 3, Confidentiality of Data, and Section 17, Quality Assessment of Public Use File Estimates and Standard Errors. Section 3 provides specific information on statistical disclosure limitation procedures implemented to ensure confidentiality and quality of data. Section 17 cautions users about making informed policy decisions based on unreliable estimates and encourages users to apply precision-based suppression rules when using the public use file (PUF).

1. NSDUH Overview

NSDUH is an annual survey of the civilian, noninstitutionalized population of the United States aged 12 years or older. It is the primary source of statistical information on the use of tobacco, alcohol, prescription psychotherapeutic drugs (pain relievers, tranquilizers, stimulants, and sedatives), and other substances (e.g., marijuana, cocaine) by people aged 12 or older in that population. The survey also includes extensive information on substance use disorders (SUDs), substance use treatment, mental health issues, and mental health treatment.

In addition to this introductory text, a description of the 2022 survey, including more detailed information on sample issues, can be found in several NSDUH documents, which discuss methodological issues for 2022 or present 2022 key findings in tabular, graphical, and report formats:

- Center for Behavioral Health Statistics and Quality. (2023). *2022 National Survey on Drug Use and Health (NSDUH): Methodological summary and definitions*.
<https://www.samhsa.gov/data/report/2022-methodological-summary-and-definitions>
- Center for Behavioral Health Statistics and Quality. (2023). *Key substance use and mental health indicators in the United States: Results from the 2022 National Survey on Drug Use and Health* (HHS Publication No. PEP23-07-01-006).
<https://www.samhsa.gov/data/report/2022-nsduh-annual-national-report>
- Center for Behavioral Health Statistics and Quality. (2023). *Results from the 2022 National Survey on Drug Use and Health: Detailed tables*.
<https://www.samhsa.gov/data/report/2022-nsduh-detailed-tables>
- Center for Behavioral Health Statistics and Quality. (forthcoming). *2022 National Survey on Drug Use and Health: Methodological resource book*.
<https://www.samhsa.gov/data/report/nsduh-2022-methodological-resource-book-mrb>

¹ RTI International is a trade name of Research Triangle Institute. RTI and the RTI logo are U.S. registered trademarks of Research Triangle Institute.

2. Codebook Overview

This codebook is a guide to the 2022 public use data file. For each variable in the 2022 public use data file, it provides the variable name, a description of the variable, value codes and their meanings, and an unweighted univariate frequency distribution. Most of the variables originated directly as interview items and include information on questionnaire wording. For the subset of variables created from more than one variable, the codebook includes the source variables and recoding specifications for them. Case identification, sampling, and data collection variables are also included in the file and documented in the codebook. The variable names in this codebook are the variable names used in the public use dataset.

To a great extent, variable names indicate the meaning of each variable. As much as possible, variables are named consistently across survey years when the content of questions is identical or similar or when the specifications for creating variables are not altered. When a variable does not have the same name across years, this is an indication that there may be differences. Only variables that changed explicitly have been given new names. Because of overall methodology changes, do not make comparisons of 2022 data with NSDUH data from 2020 or earlier or pool 2022 data with NSDUH data from 2020 or earlier for analyses, even in situations where a variable name remained the same.

Documentation of the reasons for changing a variable's name can be found in comments above the specific variables and in corresponding appendix files within the codebook (if applicable). Typically, variable changes are documented the year they occur and in the following year if there are comparability issues to consider. However, the most current version of the documentation may not always describe relevant changes from years before that. Therefore, analysts who are doing a multiyear trend analysis are especially advised to examine documentation for all years of interest to identify any change over time that may affect the analysis of interest.² An analysis of trends is not recommended when using data where the impact of the questionnaire or methodological changes are confounded with true changes in the phenomenon being measured. If the change is considered minor and the likely impact on trend data would be minimal, then comparisons between years may be appropriate.

Analysts also are encouraged to refer to the instrument specifications for the 2022 survey in conjunction with their review of the codebook. The specifications for the 2022 survey provide detailed information about the logic governing how respondents were routed through the questions in the interview and changes to the instrument relative to the 2021 survey.³ The 2022 specifications for in-person and web-based data collection can be found on the SAMHSA website at <https://www.samhsa.gov/data/report/nsduh-2022-questionnaire>.

² A variable crosswalk (also referred to as a “comparability chart”) that identifies which NSDUH variables are comparable across study years is available on the Substance Abuse and Mental Health Data Archive (SAMHDA) web pages at <https://datafiles.samhsa.gov/>.

³ Center for Behavioral Health Statistics and Quality. (2020). *2021 National Survey on Drug Use and Health (NSDUH): Final CAI specifications for programming (English version)*.
<https://www.samhsa.gov/data/report/nsduh-2021-questionnaire>

3. Confidentiality of Data

To protect the confidentiality of respondents in the 2022 NSDUH, the full analytic file of 71,369 individuals was treated using a statistical disclosure limitation method called MASSC,^{4,5,6} which consists of the following four major steps: Micro Agglomeration, optimal probabilistic Substitution, optimal probabilistic Subsampling, and optimal sampling weight Calibration. All directly identifying information (such as name, phone number, and address) on the file was eliminated. In addition, census region, state, and other geographic identifiers were removed. Moreover, the household link between respondents from the same household was not included in the PUF. The variable MODE that indicated whether the interview was administered via the web or in person was excluded from the PUF. In 2022, the variable QUARTER that indicated what period of the year the interview was administered was excluded from the PUF.

All other variables on the file were reviewed for the possibility of identifying a respondent by combining a number of variables at one time. Variables considered to have a high potential of personal identification, as well as a high value for analysis, were treated by standard procedures of categorization, top-and-bottom coding, and local suppression if deemed risky. Using the selected key identifying variables, data were partitioned into risk strata in the micro agglomeration step to control for the level of treatment based on the records' risk status in the subsequent MASSC steps. In addition, two other techniques were used in MASSC to introduce sufficient uncertainty for anyone who attempted to identify individuals and their confidential responses. First, on a random basis, a sample of records was drawn, and variables were substituted from a similar donor record. This step, referred to as substitution, introduces uncertainty about the identity of a record in the database. This process makes it difficult for an intruder to be certain that any record corresponds to a specific individual because some of the variables used to identify the record may have come from other individuals. Second, a portion of the records was randomly removed from the file to reduce the probability of determining that any known respondent was in the PUF. This step, referred to as subsampling, introduces further uncertainty about the presence of a target record in the database. The result is that there is a very small probability of identifying an individual from the file.

Substitution and subsampling were performed while simultaneously constraining the resulting or final file to a minimal increase in bias and a minimal decrease in precision for numerous estimates of drug use prevalence across several domains. In addition, to reduce the loss in precision caused by the two above-mentioned procedures, the weights on the final file were recalibrated to known totals from the entire restricted-use analytic file (for details, see

⁴ Singh, A. C. (2002). *Method for statistical disclosure limitation* (U.S. Patent Application Pub. No. US 2004/0049517A1). RTI International. The patent was granted in June 2006 (Patent No. US7058638B2).

⁵ Singh, A. C., Yu, F., & Duntzman, G. H. (2003). MASSC: A new data mask for limiting statistical information loss and disclosure. In *Proceedings of the Joint UNECE/EUROSTAT Work Session on Statistical Data Confidentiality, Luxembourg* (Working Paper No. 23, pp. 373-394). United Nations Statistical Commission and Economic Commission for Europe Conference of European Statisticians, European Commission Statistical Office of the European Communities (EUROSTAT).

⁶ Singh, A., Yu, F., & Wilson, D. H. (2004, August). Measures of information loss and disclosure risk under MASSC treatment of micro-data for statistical disclosure limitation. In *Proceedings of the 2004 Joint Statistical Meetings, American Statistical Association, Section on Survey Research Methods, Toronto, Canada* (pp. 4374-4381). American Statistical Association.

Section 11, Public Use File Weight Calibration). Under the MASSC framework, both disclosure risk and information loss are controlled simultaneously.

A further disclosure control procedure includes the treatment of the design variables on the full restricted-use analytic data file, namely VEREP (variance estimation [pseudo] replicate within stratum) and VESTR (variance estimation [pseudo] stratum). These replicate and stratum identifiers were treated by coarsening, substitution, and scrambling to produce the versions of the design variables included on the PUF. Similar to the 2014-2021 PUFs, the 2022 PUF's variance estimation stratum variable VESTR_C was aggregated into 50 pseudo-strata due to the sample redesign since the 2014 NSDUH, whereas in 2013 and prior years, there were 60 pseudo-strata. Additionally, certain variables were recoded (e.g., by collapsing of rare levels), collapsed (e.g., by combining low frequency variables) to make composite variables, or locally suppressed (e.g., by setting to missing values) for confidentiality reasons. Note that the age variable AGE2 in 2020 and prior years' PUFs was replaced by AGE3 with fewer categories for the 2021 and 2022 PUFs.

These statistical disclosure limitation methods have been implemented in such a way that the PUF continues to be representative of civilian members of the noninstitutionalized population in the United States. The 2022 PUF contains 59,069 records.

For a quality assessment of the 2022 PUF estimates based on select measures, refer to Section 17, Quality Assessment of Public Use File Estimates and Standard Errors. Also note that in Section 17, PUF users are encouraged to apply NSDUH suppression rules that were applied to all NSDUH detailed tables (or something similar) before disseminating estimates from the PUFs to ensure that only reliable PUF estimates are used in making policy decisions.

4. Organization of the Data File

The PUF described here is made available as an ASCII file with 2,605 variables and 59,069 observations. *Three program files are made available to read the ASCII file into SAS, SPSS, or Stata. The file also is made available as a SAS transport (CPORT) file, SPSS system file, Stata system file, and ASCII tab-delimited file. All of the data and program files are available from SAMHDA at <https://datafiles.samhsa.gov/>.*

Variables in the codebook are organized in sections by subject matter. Beginning with the demographics section, section names that do not begin with “imputed” or “recoded” contain edited variables and correspond directly to sections of the questionnaire. Where applicable, sections containing imputation-revised and recoded variables follow the section of their corresponding edited variables. For example, the recoded education section follows the education section, and the imputed employment section follows the employment section.

Where imputed or recoded variables are provided, users are encouraged to use them to produce estimates rather than using raw or edited variables from the interview.

The order of the variable sections in the codebook was revised for the 2022 codebook and does not correspond to the order of the questionnaire. The first portion of the codebook consists of documentation for case identification, sampling and weighting, and geographic variables.

Next is documentation for demographic variables including education, employment, health insurance, and income.

After demographic variables, the next section consists of documentation for edited variables from drug sections and sections related to those drugs. For example, documentation for the consumption of alcohol section follows documentation for the alcohol section. Physical and mental health sections follow that. The final part of the codebook contains variables related to household roster and interview information.

As much as possible, the codebook shows the key source variables used in creating edited, imputed, or recoded variables. For most edited variables, the codebook indicates in parentheses the question names from the NSDUH instrument that were most relevant for creating it. This allows users to more easily find source questions in the 2022 questionnaire and the context and logic that produced the variable.

Most edited variables contain missing data; see Section 13.3, Standard Code Conventions, for a description of the codes given to different types of missing data for edited variables. For edited variables, the number of observations assigned to each missing data code is included in the unweighted frequency distributions for those variables.

Imputation-revised variables are included for selected demographic variables, drug use variables, SUD variables, substance use treatment location and type variables, mental health services utilization location and type variables, and adult mental health measures. These imputed variables are in separate sections following the edited variables. Missing values for all imputation-revised variables have been imputed using the statistical imputation procedures described in Section 14, Statistical Imputation. Imputation indicators are provided for each variable so that users may easily determine whether an observation contains data from the questionnaire or from an imputed value.

The edited and/or imputed variables are used as source variables for the recoded variables. In many cases, imputed variables were not created, and recoded variables based directly on edited variables may still have missing values. The missing data codes contained in the source variables and defined in Section 13.3, Standard Code Conventions, are recoded to the standard missing code (.) for recoded variables. It is intended that cases containing these missing codes be excluded from an analysis.

Within the recoded sections of the codebook, detailed information is provided in the variable documentation about how levels of source variables are used to define recoded variables. Note that for recoded variables that include “OTHER, Specify” data or logically assigned data (as defined in Section 13.3, Standard Code Conventions), values may be listed in the documentation that do not exist for the current survey year. Because of fluctuations in the data, source variable values may not exist consistently across years. However, to aid in cross-year analyses, all possible source variable values have been retained in the documentation. For example, a recoded variable may document a “yes” using both source variable values of “1 = Yes” and “3 = Logically Assigned Yes,” even if the “3” is not applicable for the current survey year. To alert users, notes have been placed at the top of recoded sections containing variables that include source values even if they do not apply to the current survey year.

5. History and Development

The primary purpose of NSDUH is to measure the prevalence and correlates of substance use and mental health issues in the United States. The survey started in 1971 and was conducted periodically until 1990 when it became an annual survey. Since 1991, the target population has been the civilian, noninstitutionalized population of the United States aged 12 or older at the time of the survey. Currently, PUFs are available for surveys from 1979 onward.

Since 1971, NSDUH has undergone many changes. The most notable changes and the impacts of those changes are listed below:

- 1999
 - The survey sample switched from a national sample design to a 50-state design with an independent, multistage area probability sample for each of the 50 states and the District of Columbia.
 - The method of data collection changed from a paper questionnaire administration to computer-assisted interviewing (CAI), using a combination of computer-assisted personal interviewing (CAPI) conducted by field interviewers (FIs) and audio computer-assisted self-interviewing (ACASI).
 - Due to these changes, only limited comparisons can be made between data from the redesigned surveys starting in 1999 and onward and data obtained from surveys prior to 1999.
- 2002
 - The survey's name was changed from the National Household Survey on Drug Abuse (NHSDA) to the National Survey on Drug Use and Health (NSDUH).
 - Each NSDUH respondent was offered an incentive of \$30, initially resulting in improved survey response rates.
 - New population data from the 2000 decennial census became available for use in NSDUH's sample weighting procedures.
 - The 2002 data constituted a new baseline for tracking trends in substance use and other measures. It is not considered appropriate to make comparisons of the 2002 and later years' estimates with 2001 and earlier NHSDA estimates. If comparisons such as these are made, it is recommended they be interpreted with caution.⁷
- 2015
 - The questionnaire underwent a partial redesign in 2015 to improve the quality of the NSDUH data and to address the changing needs of policymakers and researchers with regard to substance use and mental health issues. Details on these changes can be found in the 2015 codebook and other reports.
 - The number of allowable characters in a variable name was expanded for new variables created for 2015. Specifically, the number of allowable characters was expanded from a limit of 8 characters in 2014 and prior years to limits in 2015 of

⁷ Office of Applied Studies. (2003). *Results from the 2002 National Survey on Drug Use and Health: National findings* (HHS Publication No. SMA 03-3836, NSDUH Series H-22). Substance Abuse and Mental Health Services Administration.

- up to 9 characters for edited variables, up to 11 characters for imputed variables, and up to 12 characters for recoded variables.
- The partial questionnaire redesign in 2015 caused many estimates to break trends. For more information on the effects of questionnaire changes since 2015 on trends, see the codebook variable notes or related NSDUH reports.^{8,9,10}
 - 2020
 - SAMHSA suspended in-person data collection on the 2020 NSDUH on March 16, 2020, because of the coronavirus disease 2019 (COVID-19) pandemic. A small-scale data collection effort was conducted in July 2020 to assess the feasibility of safely resuming in-person data collection. To reduce the impact on NSDUH data collection, web-based interviewing became the primary mode of NSDUH data collection in Quarter 4 of 2020 (i.e., October to December). Conventional in-person data collection was carried out wherever it was considered safe to do so based on county- and state-level COVID-19 metrics.
 - The two modes of data collection yielded differences in response and nonresponse patterns, which, in turn, led to changes in various aspects of data processing, such as weighting.
 - Substance use disorder (SUD) questions were revised to be consistent with the *Diagnostic and Statistical Manual of Mental Disorders*, 5th edition (DSM-5),¹¹ criteria for SUD.
 - New questions were added to the survey in Quarter 4 to measure COVID-19-related metrics, such as virtual healthcare visits.
 - Given the differences in data collection periods, modes, and other methodological procedures between 2020 and prior NSDUH years, comparisons of 2020 estimates with those of prior years of NSDUH are discouraged.
 - 2021
 - The 2021 survey continued the use of multimode data collection procedures (i.e., via the web or in person in eligible locations) that were first implemented in October 2020 for the 2020 NSDUH. Multimode data collection was used for the entire 2021 NSDUH sample.

⁸ Center for Behavioral Health Statistics and Quality. (2016). *2015 National Survey on Drug Use and Health: Summary of the effects of the 2015 NSDUH questionnaire redesign: Implications for data users*. <https://www.samhsa.gov/data/report/summary-effects-2015-nsduh-questionnaire-redesign-implications-data-users>

⁹ Center for Behavioral Health Statistics and Quality. (2015). *National Survey on Drug Use and Health: 2014 and 2015 redesign changes*. <https://www.samhsa.gov/data/report/national-survey-drug-use-and-health-2014-and-2015-redesign-changes>

¹⁰ Center for Behavioral Health Statistics and Quality. (2016). *2015 National Survey on Drug Use and Health: Methodological summary and definitions*. <https://www.samhsa.gov/data/report/2015-national-survey-drug-use-and-health-methodological-summary-and-definitions>

¹¹ American Psychiatric Association. (2013). *Diagnostic and statistical manual of mental disorders* (5th ed.).

- Methodological investigations led to the conclusion that estimates based on multimode data collection in 2021 are not comparable with estimates from 2020 or prior years.¹²

6. Questionnaire Changes for the 2022 NSDUH

The following changes were made to the 2022 NSDUH instruments relative to 2021.

- For the in-person mode, the question for whether respondents were male or female was changed from being recorded by FI observation to being a question administered by FIs that respondents were required to answer.
- Several changes were made to the questions on race. The response options were reordered to appear in alphabetical order and to include more examples. A separate follow-up question for specific ethnicities was included if respondents reported that they were Native Hawaiian or Other Pacific Islander rather than presenting these specifics in the initial question. The “Other” race response option was removed. Respondents were asked to specify which racial group best described them only if they answered the race question as “don’t know.”
- The tobacco section of the questionnaire was renamed the nicotine section and several changes were made. Questions regarding type of cigarettes, length of cigarettes, and brands of cigarettes, smokeless tobacco, and cigars used most often during the past 30 days were removed from the questionnaire. The logic for asking whether respondents smoked menthol cigarettes most often or smoked a “roll-your-own” cigarette in the past 30 days was updated to reflect the removal of the questions about cigarette brands. Questions about the likelihood of youths aged 12 to 17 to smoke a cigarette if offered by a best friend and at any time in the next 12 months were moved to the youth experiences section. Questions about lifetime and recency of nicotine vaping were moved to the nicotine section from the emerging issues section, with updates to skip logic and the addition of new questions for the initiation of nicotine vaping and the number of days that respondents vaped nicotine in the past 30 days.
- Several changes were made to the marijuana section of the questionnaire. New questions were added about CBD or hemp products made from hemp plants, and new questions were added about the ways in which respondents used marijuana or cannabis products in the past 12 months and past 30 days. Questions asking whether marijuana use was recommended by a doctor or health professional were moved to the marijuana section from the blunts section. The response option for “0” days was removed as an allowable response for the number of days used in the past 30 days asked of respondents who reported use within the past 30 days.
- The drug treatment section of the questionnaire was updated and renamed the alcohol and drug treatment section. Updates included significant revisions such as changes to skip logic impacting which respondents were routed to questions in the section, new questions regarding receipt of detoxification services, and changes to question wording, ordering, and formatting.

¹² Chapter 6 of the 2021 Methodological Summary and Definitions discusses these investigations. See <https://www.samhsa.gov/data/report/2021-methodological-summary-and-definitions>.

- The adult mental health service utilization and youth mental health service utilization sections were combined, updated, and renamed the mental health services utilization section. The revised section included terminology updates and new treatment options and was restructured to parallel the changes in the revised alcohol and drug treatment section.
- In the emerging issues section of the questionnaire, new questions were added to measure lifetime use and most recent use of illegally made fentanyl (IMF) and lifetime use and most recent use of IMF with a needle. In addition, questions related to lifetime use and most recent use of vaping any substance were removed, affecting the skip logic for questions on lifetime use and most recent use of vaping of flavoring.
- Substantial revisions were made to the market information for marijuana section, including the addition of new questions, changes to question wording and format, and changes to skip logic that impacted which populations were asked questions.

7. Strengths and Limitations of NSDUH

NSDUH is the primary nationally representative source of annual estimates of drug use and mental illness among civilian members of the noninstitutionalized population in the United States. The large and dispersed NSDUH sample enables not only national estimate areas but also state- and substate-level estimate areas.

Most of the NSDUH questions administered in person are administered with ACASI, which is designed to provide the respondent with a highly private and confidential mode for responding to questions. This increases the level of honest reporting of illicit drug use and other sensitive or stigmatized behaviors. Web respondents are asked to be in a private location within the home and to affirm before starting that they are in a private location for a similar outcome.

Although NSDUH is useful for many purposes, it has certain limitations. First, the data are based on self-reports of drug use, and their value depends on respondents' truthfulness and memory. Although some experimental studies have established the validity of self-reported data in similar contexts and NSDUH procedures were designed to encourage honesty and recall, some underreporting and overreporting may take place. For instance, to aid respondent recall, the prescription drug questions in 2022 allowed respondents to report any use or misuse in the past 12 months of specific related medications (e.g., the tranquilizers Xanax[®], Xanax[®] XR, generic alprazolam, and generic extended-release alprazolam). These self-reports capture information on the use or misuse of prescription drugs that contain a given active ingredient. However, these self-reports are not necessarily accurate for identifying the exact drugs respondents took, especially when respondents identify certain drugs by their brand names (e.g., if a respondent actually took the generic drug alprazolam but reported use or misuse of the brand name tranquilizer Xanax[®] because of name recognition). For this reason, the PUF includes recoded variables for subtypes of related prescription drugs (e.g., alprazolam products) but, with few exceptions, does not include variables for individual prescription drugs.

Second, the survey is cross-sectional rather than longitudinal. That is, individuals were interviewed only once and were not followed for additional interviews in subsequent years. Each year's survey, therefore, provides an overview of the prevalence of drug use at a specific point in

time rather than a view of how drug use changes over time for specific individuals. Variables about first use and recency of use are based on current memory rather than past data collection.

Third, because the target population of the survey is the civilian, noninstitutionalized population of the United States, a small proportion (approximately 3 percent) of the population is excluded.¹³ The subpopulations excluded are members of the active-duty military and people in institutional group quarters (e.g., hospitals, prisons, nursing homes, treatment centers). Because of the sampling methods used, people who were homeless and living in a place without a fixed address were also excluded. If the drug use of these groups differs from that of the civilian, noninstitutionalized population, NSDUH may provide slightly inaccurate estimates of substance use and mental health in the total population. This may be particularly true for prevalence estimates for less commonly used drugs, such as heroin.

Fourth, due to methodological issues, the 2021 NSDUH estimates are not comparable or combinable with estimates from 2020 or prior years. Therefore, 2022 NSDUH estimates also should not be compared with estimates prior to 2021.

8. Sample Design Overview

The 2022 NSDUH sample design is part of a multiyear, coordinated design that was developed for the 2014-2022 NSDUHs. The coordinated sample design is state-based, with an independent, multistage area probability sample within each state and the District of Columbia. States were the first level of stratification. Each state was further stratified into approximately equally populated state sampling regions (SSRs). Creation of the multistage area probability sample then involved selecting census tracts within each SSR (Stage 1), census block groups within census tracts (Stage 2), and area segments (i.e., a collection of census blocks) within census block groups (Stage 3). Finally, dwelling units (DUs) were selected within segments (Stage 4), and (within each selected DU) up to two residents who were at least 12 years old were selected for the interview (Stage 5). The complete sample design is documented in the *2022 National Survey on Drug Use and Health (NSDUH) Methodological Resource Book, Section 2: Sample Design Report*.¹⁴

The coordinated design also includes a 50 percent overlap in sampled areas or segments between each 2 successive years from 2014 through 2022.¹⁵ The overlap is intended to increase the precision of estimates in year-to-year trend analyses because of the expected positive correlation resulting from the overlapping sample between successive survey years. The 50 percent overlap of segments also significantly reduces field enumeration or listing costs because DU frames need to be constructed for only the new panel of segments each survey year. For the

¹³ Information from the 2010 census suggests that the civilian, noninstitutionalized population includes at least 97 percent of the total U.S. population. See the following reference: Lofquist, D., Lugaila, T., O'Connell, M., & Feliz, S. (2012, April). *Households and families: 2010* (C2010BR-14, 2010 Census Briefs).

<https://www.census.gov/content/dam/Census/library/publications/2012/dec/c2010br-14.pdf>

¹⁴ Center for Behavioral Health Statistics and Quality. (2023). *2022 National Survey on Drug Use and Health (NSDUH) methodological resource book, Section 2: Sample design report*.

<https://www.samhsa.gov/data/report/nsduh-2022-sample-design-report>

¹⁵ In segments used in 2 successive years, only addresses not sampled in the first year may be included in the second year's sample.

2022 survey, an address-based sampling (ABS) frame¹⁶ was used for a portion of the segments, which further reduced listing costs.

The 2022 NSDUH hybrid field enumeration and ABS approach evaluated census block groups selected at the second stage of selection using a set of ABS coverage criteria. If the census block group met all coverage criteria, the ABS frame was used for the census block group. If the census block group failed one or more coverage criteria, a smaller area (one or more census blocks) was selected, and field enumeration was used to construct the DU frame, as in earlier years. The “segment” is the geographic area for which the DU frame is constructed, which in ABS segments are second-stage sampling units and in field enumeration segments are third-stage sampling units. For the remainder of this codebook, “segment” refers to both ABS segments and field enumeration segments if no distinction is made.

The 2014-2022 design allows for computation of estimates by state in all 50 states and the District of Columbia. The design also includes a cost-efficient sample allocation to the largest states, while providing a sufficient sample size in each of the smaller states to support small area estimation at the state and substate levels. The sample is designed to yield 4,560 completed interviews in California; 3,300 completed interviews each in Florida, New York, and Texas; 2,400 completed interviews each in Illinois, Michigan, Ohio, and Pennsylvania; 1,500 completed interviews each in Georgia, New Jersey, North Carolina, and Virginia; 967 completed interviews in Hawaii; and 960 completed interviews in each of the remaining 37 states and the District of Columbia—for a total national target sample size of 67,507. This large target sample size permits SAMHSA to report precise estimates for demographic subgroups at the national level without needing to oversample specially targeted demographics other than age groups. Because geographic identifiers like state are not on the 2022 PUF, only national analysis of data is possible.

Because of the continued impact of COVID-19 and for comparability with the 2021 NSDUH, the 2022 NSDUH used a combination of web and in-person data collection methods (i.e., multimode data collection). At the beginning of each calendar quarter, sample dwelling units (SDUs) were mailed an invitation to participate via the web. FIs began following up with pending SDUs several days later. Throughout each quarter, respondents had the option of participating via the web as long as they had not already participated in person. To ensure the national target sample size was met, very large DU samples were selected and released for multimode data collection. In addition, in Quarter 3, a supplemental sample was selected from area segments from a prior NSDUH sample. As a result of multimode data collection and large DU samples, the achieved sample size (i.e., completed interviews) for the 2022 survey was 71,369 individuals. For more information on the impact of COVID-19 on the sample design, see the 2022 Sample Design Report.

¹⁶ ABS frames consist of residential addresses purchased from a licensed vendor and are based on U.S. Postal Service files.

8.1 Stratification and Selection of First, Second, and Third Stage Sampling Units (Census Tracts, Census Block Groups, and Field Enumeration Segments)

Within each state, sampling strata called SSRs were formed. Based on a composite size measure, states were partitioned geographically into roughly equally sized regions. In other words, regions were formed such that each area within a state yielded, in expectation, roughly the same number of interviews during each data collection period. The partitioning divided the United States into a total of 750 SSRs, resulting from 36 SSRs in California; 30 SSRs each in Florida, New York, and Texas; 24 SSRs each in Illinois, Michigan, Ohio, and Pennsylvania; 15 SSRs each in Georgia, New Jersey, North Carolina, and Virginia; and 12 SSRs each in the remaining 38 states and the District of Columbia.

The first stage of selection for the 2014-2022 NSDUHs was census tracts. This stage of selection began with the construction of an area sample frame that contained one record for each census tract in the United States. If necessary, census tracts were aggregated within SSRs until each tract¹⁷ met the minimum DU¹⁸ requirement. In California, Florida, Georgia, Illinois, Michigan, New Jersey, New York, North Carolina, Ohio, Pennsylvania, Texas, and Virginia, this minimum size requirement was 250 DUs in urban areas and 200 DUs in rural areas.¹⁹ In the remaining states and the District of Columbia, the minimum requirement was 150 DUs in urban areas and 100 DUs in rural areas. These census tracts served as the primary sampling units (PSUs) for the coordinated 9-year sample.

Before selecting census tracts, additional implicit stratification was achieved by sorting the PSUs by a CBSA/SES²⁰ (core-based statistical area/socioeconomic status) indicator²¹ and by the percentage of the population who are not Hispanic or Latino and White. From this well-ordered sample frame, 48 census tracts per SSR were selected with probabilities proportionate to a composite size measure and with minimum replacement.

For the second stage of selection, adjacent census block groups were collapsed as needed within selected census tracts. The block groups were required to have the same minimum number of DUs as the census tracts from which they were selected (150 or 250 in urban areas and 100 or 200 in rural areas, according to state). The resulting block groups were then sorted in

¹⁷ For the remainder of the discussion, first-stage sampling units are referred to as “census tracts” even though each first-stage sampling unit contains one or more census tracts.

¹⁸ DU counts were obtained from the 2010 decennial census data supplemented with revised population counts from Claritas (see <https://www.claritas.com/>).

¹⁹ The basis for the differing minimum DU requirement in urban and rural areas is that it is more difficult to meet the requirement in rural areas, 100 DUs are sufficient to support one field test and two main study samples in the smaller states, and 200 DUs are sufficient to support three samples in the larger sample states.

²⁰ CBSAs include metropolitan and micropolitan statistical areas, as defined in the following reference: Office of Management and Budget. (2009, December 1). *OMB Bulletin No. 10-02: Update of statistical area definitions and guidance on their uses*.

<https://obamawhitehouse.archives.gov/sites/default/files/omb/assets/bulletins/b10-02.pdf>

²¹ The CBSA/SES indicator was defined using 2006-2010 American Community Survey (ACS) estimates, 2010 census data, and the December 2009 CBSA definition. Four categories are defined as follows: (1) CBSA/low SES, (2) CBSA/high SES, (3) non-CBSA/low SES, and (4) non-CBSA/high SES.

the order in which they were formed, and one census block group²² was selected per selected census tract with probability proportionate to a composite size measure.

The selection of census block groups at the second stage of selection allowed a transition to a hybrid field enumeration and ABS frame for the 2022 NSDUH. Because of the improved efficiency of ABS frame construction, the smallest selected geographical areas can be larger than they are with field enumeration, and using census block groups instead of smaller segments reduces the clustering effect on the estimates, improving precision. For these reasons, census block groups selected at the second stage of selection served as ABS segments for the 2022 NSDUH.

Because census block groups generally exceed the minimum DU requirement, one smaller geographic area was selected within each sampled census block group for field enumeration when needed. For this third stage of sampling, each selected census block group was partitioned into small geographic areas composed of adjacent census blocks. These geographic clusters of blocks are the tertiary sampling units for the coordinated sample design. Again, to support the overlapping sample design and any special supplemental sample or field test SAMHSA might wish to conduct, field enumeration segments were formed to contain a minimum of 150 or 250 DUs in urban areas and 100 or 200 DUs in rural areas, according to state.

When third stage sampling was conducted, one field enumeration segment was selected within each sampled census block group with probability proportionate to size. The 48 selected segments, including both ABS and field enumeration segments, were then randomly assigned to a survey year and quarter of data collection within the 9 years.

Note that geographic identifiers like state and census blocks are not included in any NSDUH PUFs.

8.2 Selection of Dwelling Units

A sample “dwelling unit” in NSDUH refers to either a housing unit or a group quarters listing unit, such as a dormitory room or a shelter bed. The primary objective of the fourth stage of sample selection was to select the minimum number of DUs needed in each segment to meet the targeted sample sizes for all age groups. For the 2014-2022 NSDUHs, each state sample was allocated to age groups as follows: 25 percent for youths aged 12 to 17, 25 percent for young adults aged 18 to 25, 15 percent for adults aged 26 to 34, 20 percent for adults aged 35 to 49, and 15 percent for adults aged 50 or older. The size measures used in selecting the area segments were coordinated with the DU and person selection process so that a nearly self-weighting sample could be achieved in each of the five age groups. Departures from the self-weighting objective occurred for several reasons, including the following: (1) advance projections on the number of DUs did not accurately reflect the current housing inventory; (2) maximum DU sample sizes were preset to allow unused addresses to be available for the next year’s survey; and (3) the person selection probabilities were constrained so that no more than two individuals could be selected per DU. An iterative sample allocation process was followed to adjust for these

²² For the remainder of the discussion, second-stage sampling units are referred to as “census block groups” even though each second-stage sampling unit contains one or more census block groups.

additional constraints. In addition, the DU sample allocation in each area segment was adjusted to allow for DU eligibility, for screening nonresponse, and for person nonresponse.

In advance of the survey period, specially trained listers had visited each field enumeration segment and listed all addresses for housing units and eligible group quarters units in a prescribed order. In ABS segments, address lists were constructed from the ABS frame. Systematic sampling was used to select the allocated sample of addresses from each segment.²³

8.3 Selection of Individuals

After DU selections were made, the DU was rostered to identify all survey-eligible people residing at the DU. An eligible member of the selected DU provided this roster information by web or in person (to an FI visiting the DU). Using this roster information, the electronic or web screening instrument automatically selected zero, one, or two individuals to be interviewed using preset state and age group sampling rates and a random number specified for the address.

Because the majority of DUs missed in either ABS or field enumeration are found on the premises of sampled DUs, the 2014-2022 NSDUHs had in place a procedure for checking for and adding missed DUs on the premises of sampled DUs. During the screening interview, FIs asked the screening respondent about other units on the property of the selected DU.²⁴ If missing from the original list, these DUs also were included in the sample.

8.4 Sample Design Variables

The sample for the 2022 NSDUH was selected using a multistage, deeply stratified sample design. The variables on the full restricted-use analytic data file represent each stage of sample selection. To ensure respondents' confidentiality, the sample design variables described in this section are not included in any NSDUH PUFs.

Stage 1: The 2022 NSDUH design includes a sample from each of the 50 states plus the District of Columbia. SSRs were formed within each state based on composite size measures, roughly geographically partitioning the state into equally sized regions. A sample of 48 census tracts was selected within each SSR. Census tracts are considered the PSUs and can be identified using the STATE, SSREGION, and SEGID²⁵ variables. Only eight census tracts per SSR were originally selected for the 2022 sample.

²³ This had the effect of creating noncompact clusters (selection from a list), which differ from compact clusters in that not all units within the cluster are included in the sample. Although compact cluster designs are less costly and more stable, a noncompact cluster design was used because it provides for greater heterogeneity of dwellings within the sample. Also, social interaction (contagion) among neighboring dwellings is sometimes introduced with compact clusters. See the following reference: Kish, L. (1965). *Survey sampling*. John Wiley.

²⁴ The missed DU question was not asked of web screening respondents.

²⁵ One field enumeration segment was selected from each sampled census block group within each sampled census tract so that the census tract, census block group (ABS segment), and field enumeration segment can all be identified by the SEGID variable.

- Stage 2: Adjacent census block groups were aggregated within selected census tracts as necessary to form the second-stage sampling units. One census block group was selected per sampled census tract. A total of 48 census block groups was selected within each SSR. Census block groups can be identified using the STATE, SSREGION, and SEGID variables. Eight census block groups per SSR, one from each sampled census tract, were originally selected for the 2022 sample. Census block groups with sufficient ABS coverage served as ABS segments.
- Stage 3: When the ABS frame could not be used, the third stage of sampling consisted of partitioning the selected census block groups into smaller geographic areas, called “field enumeration segments.” Field enumeration segments are defined by joining contiguous census blocks within each selected census block group. Like ABS segments, field enumeration segments can be identified on the data file using the SEGID variable. Eight ABS and field enumeration segments per SSR were originally selected for the 2022 sample. Because COVID-19 continued to have a negative impact on data collection and response rates, the 6,000 original segments were supplemented with 737 segments from a prior NSDUH sample. Thus, the 2022 NSDUH sample was selected from a total of 6,737 segments.
- Stage 4: After census tracts, census block groups, and field enumeration segments were selected, the fourth stage of selection consisted of selecting DUs within each segment. The DU selection rate was based on the state to which a particular segment belonged. State classification was utilized for computation of eligibility, screener and interview response rates, and expected person yield per DU. State classifications can be identified with the STATE variable, and DUs can be identified with the ENCCASE variable.
- Stage 5: At the last stage of selection, individuals were selected within screened DUs based on the age group composition of the DU residents. The person-level variable used to determine the selection included AGE. The data file contains one record representing each responding selected person from Stage 5 (71,369 individuals). To protect the confidentiality of these respondents, the full restricted-use analytic data file was treated using a statistical disclosure limitation method, while ensuring that the data continue to be representative of civilian members of the noninstitutionalized population in the United States. The resulting public use data file contains 59,069 records.

A more detailed explanation of the sample design and sample selection procedures at each stage of the design appears in the 2022 Sample Design Report.

9. Data Collection and Response Rates

The 2022 NSDUH data collection effort was directed by RTI staff members. All web-based data collection activities were coordinated by in-house management staff, whereas in-person data collection activities were coordinated by both in-house and remote management staff. For in-person data collection, RTI maintained a field staff of approximately 400 FIs.

Multimode (in-person and web) data collection continued in 2022. Sections 2.2.1.1 and 2.2.1.3 of the 2022 Methodological Summary and Definitions provide detailed procedures for both in-person and web-based data collection. Due to the ongoing COVID-19 pandemic,

NSDUH project management at RTI continued working closely with SAMHSA and RTI's Infectious Disease Response Team (IDRT), Executive Leadership Team (ELT), and Institutional Review Board (IRB) in 2022 to determine how to safely conduct in-person data collection. Throughout 2022, minor modifications were made to the data collection methods due to the COVID-19 pandemic to ensure the safety of the public and the FIs. On February 3, 2022, in Quarter 1, in-person data collection was available in all states and counties regardless of COVID-19 infection rates.

A total final sample of 71,369 interviews was obtained for the 2022 survey. Strategies for ensuring the best participation rates possible resulted in a weighted screening response rate of 25.46 percent and a weighted interview response rate of 47.43 percent for the 2022 NSDUH. Of the total final sample, 42 percent of interviews were completed via the web and 58 percent were completed in person. Web-based data collection continued to yield lower response rates than in-person data collection.

Throughout the course of the study, respondent anonymity and the privacy of responses were protected by separating identifying information from survey responses. Respondents were assured their identities and responses would be handled in strict compliance with federal law. As discussed above, the questionnaire itself and the interviewing procedures were designed to enhance the privacy of responses, especially during segments of the interview in which questions of a sensitive nature were posed. During in-person interviews, answers to sensitive questions were gathered using ACASI. However, the ACASI technology was not available in the web interview. The decision to not include ACASI as part of the web interviews was made following consultation with subject matter experts, which concluded that offering audio would result in a larger risk of breeching confidentiality (allowing others to potentially hear the questions being asked or the responses being entered) than not having audio at all.

A more detailed explanation of NSDUH's data collection procedures appears in the 2022 *National Survey on Drug Use and Health (NSDUH) Methodological Resource Book, Section 8: Data Collection Final Report*.²⁶

10. Sample Weights

This section describes in general how the weights were produced for the full restricted-use analytic file. For details on the weight calibration specific to the 2022 PUF, see Section 11, Public Use File Weight Calibration.

The estimates yielded by NSDUH are based on sample survey data rather than on complete data for the entire population, which means the data must be weighted to obtain unbiased estimates for survey outcomes in the population represented by the 2022 NSDUH. The “final analysis weight” of the i th respondent, say w_i , can be interpreted as the number of sampling units in the NSDUH target population represented by the i th respondent. The sum of the weights over all respondents is used to estimate the size of the total target population:

²⁶ Center for Behavioral Health Statistics and Quality. (2023). *2022 National Survey on Drug Use and Health (NSDUH) methodological resource book, Section 8: Data collection final report*. <https://www.samhsa.gov/data/report/nsduh-2022-methodological-resource-book-mrb>

$$\sum_i w_i = \text{estimated size of the target population},$$

where the summation is over all of the respondents in the 2022 NSDUH.

For the 2022 NSDUH, three types of analysis weights were developed: (1) the person-level analysis weights, (2) questionnaire dwelling unit (QDU)-level weights, and (3) person pair-level weights.

Multimode data collection continued to be used in the 2022 NSDUH. The proportion of web and in-person interviews varied by quarter. The in-person interview proportion was the lowest in Quarter 1 (47.9 percent) and the highest in Quarter 2 (62.7 percent). The proportion was 56.3 percent in Quarter 3 and 61.4 percent in Quarter 4. Three modifications were made to the 2022 NSDUH weighting process. See Section 2.3.4.2 of the 2022 Methodological Summary and Definitions for details on the modifications. The first modification was to develop one set of analysis weights for all four quarters instead of developing quarterly analysis weights as in the 2020 NSDUH. Additional quarter interactions by demographic variables were included in adjustment models to capture quarterly variation of web and in-person proportions and different demographic and geographic distributions between web and in-person modes. A second modification to the weights for 2022 was the addition of educational attainment to the control totals for final poststratification because the web respondents had a higher average level of educational attainment than the in-person respondents. A third modification was to add an implicit unknown eligibility adjustment if DUs were selected for web-based data collection but were nonrespondents at the screening stage. When data are collected in person, FIs can identify ineligible DUs (e.g., vacancies) to allow the ineligible DUs to be removed from the sample before weighting. For web-based data collection, however, DU members needed to initiate the screening process. Consequently, web-based data collection yielded more DUs with unknown eligibility because an adult DU member did not contact RTI to begin the screening process. If a DU's eligibility was unknown for web-based data collection, its eligibility status was imputed according to the historic DU eligibility rate in the state where the DU was located. DUs that were imputed to be ineligible were excluded from the weighting process before the screening dwelling unit nonresponse adjustment.

In the 2022 NSDUH, the number of adult web respondents who provided usable information on their substance use²⁷ but did not complete the mental health or later questions (i.e., “break-offs”) remained a concern for the 2022 adult mental health estimates. Specifically, mental health estimates for adults could be biased²⁸ if the characteristics of adult respondents who broke off the interview without completing the mental health questions differed from the characteristics of respondents who completed these questions. To reduce the potential for bias, a set of break-off analysis weights was developed for analyzing unimputed outcome variables in the mental health module and subsequent modules.²⁹ Due to potential disclosure risk, the break-off analysis weights are not included in the 2022 PUF. Caution should be used for analyzing the

²⁷ Details about the criteria for defining a NSDUH interview as usable are provided in Section 12, Usable Interviews.

²⁸ Bias refers to error in estimates that does not occur at random.

²⁹ For details on these break-off analysis weights, see Section 6.2.2.3 in the 2021 Methodological Summary and Definitions at <https://www.samhsa.gov/data/report/2021-methodological-summary-and-definitions>.

outcomes in the mental health and subsequent sections of the codebook and for drawing conclusions using the main PUF analysis weights (ANALWT2_C).

For the 2022 PUF, only the main person-level analysis weights (ANALWT2_C) are maintained on the file. The person-level analysis weights on the PUF (ANALWT2_C) are created from performing additional weight calibration on the main analytic weight (ANALWT2).³⁰

11. Public Use File Weight Calibration

As noted in Section 3, Confidentiality of Data, after the substitution step in MASSC, identifying variables are changed for some respondents. After the subsampling step, a dataset that is a subset of the original full sample of the analytic data file is produced. Thus, weight calibration is needed in which the PUF weights are calibrated to the full sample totals to reduce bias due to substitution and variance due to subsampling.

In the subsampling step, the SAS procedure, SURVEYSELECT, was used to select a subsample based on the selection probabilities obtained from the subsampling step for each record. The Chromy sampling method³¹ was used to sequentially draw a random subsample within each stratum defined by the sampling design variables VEREP and VESTR (i.e., the analytic full sample design variables before disclosure treatment). For each record, SAS generated a weight adjustment, which is approximately the inverse probability of selection for that record. The original analysis weight (ANALWT2)³² was multiplied by this weight adjustment to get an intermediate subsample weight (ANALWTADJ). This step accounts for the different subsampling rates for the respondents and ensures that the total weight of the subsample (ANALWTADJ) is close to the total weight of the original sample (ANALWT2).

In the calibration step, ANALWTADJ was further adjusted so that the sum of the final PUF weights (ANALWT2_C) matched the sum of ANALWT2 from the original analytic data for a set of main study variables and auxiliary variables (which were the selected identifying variables, such as demographic variables). This process, known as calibration in MASSC, is a poststratification adjustment and helps reduce bias due to substitution and variance due to subsampling. The generalized exponential model (GEM) developed by Folsom and Singh³³ was used for this poststratification, and the control total used for poststratification was the final

³⁰ Center for Behavioral Health Statistics and Quality. (forthcoming). *2022 National Survey on Drug Use and Health (NSDUH): Methodological resource book, Section 11, Person-level sampling weight calibration*. Substance Abuse and Mental Health Services Administration.

³¹ Chromy, J. R. (1979). Sequential sample selection methods. In *Proceedings of the 1979 American Statistical Association, Survey Research Methods Section, Washington, DC* (pp. 401-406).

<http://www.asasrms.org/Proceedings/index.html> ↗

³² In 2021 and prior years, PUF weight ANALWT_C was calibrated based on the analysis weight ANALWT. For 2022, an alternative person-level analysis weight, ANALWT2, was developed to reduce the bias caused by the addition of the web interview mode, and ANALWT2_C for 2022 was calibrated based on ANALWT2.

³³ Folsom, R. E., & Singh, A. C. (2000). The generalized exponential model for sampling weight calibration for extreme values, nonresponse, and poststratification. In *Proceedings of the 2000 Joint Statistical Meetings, American Statistical Association, Survey Research Methods Section, Indianapolis, IN* (pp. 598-603). <http://www.asasrms.org/Proceedings/index.html> ↗

analysis weight, ANALWT2, from the full analytic dataset. Variables (both main effects and two-way interactions) used in the weight calibration in GEM were typically demographic variables. Sometimes, a few of the variables were dropped or collapsed if they had a zero or a small sample size or if the model had convergence issues. The sampling weights on the PUF were adjusted for subsampling and calibrated with respect to approximately 45 demographic domains. A sublist of the domains that match their respective U.S. Census Bureau population estimates can be found in [Table 1](#) in Section 15, Variance Estimation of Estimated Numbers of Individuals, where an alternative way can be used to estimate SEs of the totals.

For each record on the PUF, the final weight after calibration was referred to as ANALWT2_C, which is the product of ANALWTADJ and the weighting adjustment factor from GEM. The sum of ANALWT2_C on the PUF is identical to the sum of ANALWT2 on the full analytic file, both overall and by values of the calibration variables in [Table 1](#) in Section 15.

12. Usable Interviews

A key step in the creation of the data processing procedures was to establish the requirements for interviews to be retained for weighting and further analysis (i.e., “usable” data). These requirements were designed to eliminate data from interviews with unacceptable levels of item nonresponse (i.e., missing data). The final datasets would only use data from interviews with lower levels of missing data and this would reduce the amount of statistical imputation needed for any given record.

The usability criteria established for NSDUH are based on the completeness of information respondents provided about their lifetime use or nonuse of different substances. In NSDUH, respondents were asked more detailed questions about different substances only if they reported lifetime use of that substance (or lifetime use of one or more drugs within a broader category, such as hallucinogens) on an initial “gate” question; these questions are subsequently referred to as gate questions because a report of use opens the “gate” to the administration of additional questions, and other reports that do not explicitly indicate use close the “gate.”³⁴ Consequently, whether a NSDUH respondent was a user or nonuser of the substances of interest could be readily determined by reviewing the respondent’s answers to the gate question on lifetime use of that substance (or category of substances).

For a NSDUH record to be considered usable, both of the following requirements must be met:

1. The lifetime cigarette question CG01 (i.e., “Have you ever smoked part or all of a cigarette?”) had to have been answered as “yes” or “no.” This requirement was set so that lifetime use or nonuse would be fully defined for at least one substance.
2. Responses to questions on at least nine (9) of the following additional substances had to contain information about use or nonuse: (a) smokeless tobacco, (b) cigars, (c) alcohol, (d) marijuana, (e) cocaine (in any form), (f) heroin, (g) hallucinogens,

³⁴ In all substance use sections except those pertaining to hallucinogens, inhalants, pain relievers, tranquilizers, stimulants, and sedatives, the logic for asking more detailed questions about use of that drug was based on the answer to a single “yes/no” question (e.g., “Have you ever, even once, used marijuana or hashish?”).

(h) inhalants, (i) methamphetamine, (j) prescription pain relievers, (k) prescription tranquilizers, (l) prescription stimulants (i.e., independent of methamphetamine), and (m) prescription sedatives.

Crack cocaine was not included in the usability criteria because the logic for asking about crack cocaine was dependent upon the respondent having answered the lifetime cocaine question as “yes.”

Although NSDUH respondents were also asked about nicotine vaping and pipe tobacco, these measures were not included in the usability criteria. Pipe tobacco is not included because there was only one other question about pipe tobacco in addition to the lifetime pipe tobacco use question. Although the nicotine vaping questions appeared in the same section with questions on tobacco products that were included in the usability criteria, they were moved from the emerging issues section starting in 2022. Including nicotine vaping in the criteria would have a minimal effect on the outcome for usability, and keeping the criteria the same as prior years made sense.³⁵

The usability criterion for smokeless tobacco through heroin on the list above and methamphetamine was that lifetime use or nonuse must be determined from the single gate question. For hallucinogens and inhalants, which had multiple “gate questions,” at least one gate question in the series for that section was required to have an answer of “yes” or “no.”³⁶ Any of the following allowed the prescription drug data to count toward usability:

- Past year use of at least one specific prescription drug in a category (e.g., pain relievers) was reported.
- Lifetime use or nonuse of any prescription drug in the category was reported.
- Past year nonuse of *all* specific prescription drugs was reported, regardless of whether lifetime use or nonuse can be determined.

The interview also included follow-up probes for respondents who initially refused to answer a gate question or an entire series of gate questions. Follow-up probes were included in the following sections that were relevant to the usability rules: cigarettes, smokeless tobacco, cigars, alcohol, marijuana, cocaine, heroin, specific hallucinogens (i.e., LSD, PCP, Ecstasy/“Molly” [MDMA]), any use of inhalants, and methamphetamine. If respondents changed their initial refusal to a response of “yes” or “no,” they were considered to have provided usable data to that drug’s gate information.

³⁵ For a more detailed discussion of the development of the usable criteria requirements, see the following reference: Kroutil, L., & Myers, L. (2002). Development of editing rules for CAI substance use data. In J. Gfroerer, J. Eyerman, & J. Chromy (Eds.), *Redesigning an ongoing national household survey: Methodological issues* (HHS Publication No. SMA 03-3768, pp. 85-109). Substance Abuse and Mental Health Services Administration, Office of Applied Studies.

³⁶ For hallucinogens and inhalants, the logic for asking more detailed questions about use of that category of drugs was based on respondents’ answers to multiple “yes/no” questions about the lifetime use or nonuse of specific drugs within that category (e.g., lifetime use or nonuse of the following specific hallucinogens: lysergic acid diethylamide (LSD); phencyclidine (PCP); peyote; mescaline; psilocybin/mushrooms; Ecstasy or “Molly” [3,4-methylenedioxymethamphetamine (MDMA)]; ketamine; dimethyltryptamine (DMT), alpha-methyltryptamine (AMT), or “Foxy”; *Salvia divinorum*; or “any other” hallucinogen).

In addition, the CAI program terminated interviews during the initial demographics questions if respondents were ineligible for the survey (i.e., younger than age 12 or on active duty in the U.S. military) or if respondents did not provide their date of birth or age. Also, interviews were not able to proceed if certain initial questions, such as gender and state of residence, were not answered. These ineligible or incomplete interviews did not meet the usability criteria because the interviews were terminated before the respondents were asked the first cigarette use question.

13. Logical Editing

For selected key variables, response data were reviewed to identify and address inconsistent data among related variables or to replace missing data with nonmissing values. The routing logic in the CAI instrument reduced the opportunities for respondents to give inconsistent answers by skipping respondents past questions that did not apply to them. The occurrence of inconsistent data was reduced further through the use of consistency checks built into the CAI program that prompted respondents to resolve inconsistencies between related items. Nevertheless, there were limited situations in which respondents could answer one question in a manner inconsistent with their answer to a previous question.

Logical editing was the first step in processing many of the variables on the file. This procedure used data within a respondent's record to identify and address inconsistencies among related variables within a given section of the interview (e.g., within the hallucinogens section). As part of this procedure, variables were identified that had been legitimately skipped because the condition(s) for asking the questions did not apply. As a general principle, responses from one section (e.g., hallucinogens) were not used to edit variables in another section (e.g., inhalants).³⁷ For this reason, data in one section may not be completely consistent with data in other sections. Subsequent discussion about editing in this section focuses on key substance use variables.

13.1 Editing Procedures for the Nicotine Section through the Methamphetamine Section

This section provides an overview of editing procedures for variables pertaining to substances other than prescription drugs. Procedures for prescription drugs are described separately in Section 13.2 because the questionnaire is structured differently for the prescription drug questions.

In sections of the interview for nicotine, alcohol, marijuana, cocaine (including crack cocaine), heroin, hallucinogens, inhalants, and methamphetamine, logical editing and processing of substance use variables first involved identifying whether respondents had ever used or never used the substance of interest. Determining whether respondents had ever used a given substance

³⁷ One exception to the principle of not editing across questionnaire sections involved situations in which responses in one section governed whether respondents were asked questions in another section. For example, if respondents reported never using heroin but they received inpatient substance use treatment in the past 12 months, they were not asked questions in the alcohol and drug treatment section about receipt of inpatient treatment for use of heroin. Consequently, codes could be assigned to indicate that the respondents skipped out of the heroin treatment question because they had never used heroin.

(or any substance within a broader category, such as hallucinogens) included identifying situations in which respondents initially refused to answer a question about their lifetime use of a substance but then changed their answer to “yes” or “no” on follow-up. If values pertaining to lifetime use or nonuse of a given substance were changed through the editing procedures, this editing was indicated through special codes that indicated a response was logically inferred; documentation for these codes includes the phrase “LOGICALLY ASSIGNED.” For example, if respondents did not report lifetime use of LSD (a specific hallucinogen) in question LS01a, but they specified lifetime use of it as some other hallucinogen they used, then they were logically inferred to be lifetime users of LSD.

After lifetime use or nonuse of a given substance had been determined as part of the editing procedures, edits were implemented for the variables that established when respondents last used a substance of interest. These edited recency-of-use variables were the precursors for the final, imputed measures that established the prevalence of use in the past 30 days, past 12 months, and lifetime.

The interview included follow-up probes for respondents who were lifetime users of a given substance but did not know or refused to report when they last used it. Respondents who initially did not know when they last used a substance were asked to give their “best guess” of when they last used it. Respondents who initially refused to report when they last used a substance were asked to reconsider answering the question. If respondents changed their initial answer of “don’t know” or “refused” in response to these probes, the editing procedures incorporated data from these probes into the final, edited recency-of-use variables. For example, if respondents initially refused to report when they last used a substance but then reported last using it more than 30 days ago but within the past 12 months in response to a follow-up probe, their edited recency indicated use in that period, in the absence of any information inconsistent with what they reported in the probe (see below).

For substances other than prescription drugs, situations were identified and flagged in which there were inconsistencies between a respondent’s answer to a substance’s recency question (or the answer in a follow-up probe) and other data in that section. For example, it would be inconsistent for a respondent to report last using a substance “more than 12 months ago” but also to report having first used it at his or her current age. In this example, the edited recency variable was set to a value of 9 (see documentation in the paragraph below), and the edited variable for the age at first use was set to the “bad data” code for missing data (see Section 13.3, Standard Code Conventions). These inconsistencies were then addressed by statistically imputing final values for the affected recency variable and the other variable(s) where the data were inconsistent with the respondent’s original answer to the recency question.

If values pertaining to the period when respondents last used a substance were changed through the editing procedures, special codes were assigned to indicate these edits had been done. The documentation for these codes included the phrase “LOGICALLY ASSIGNED.” For example, a code of 8 in a substance’s recency-of-use variable means “Used at some point in the past 12 months LOGICALLY ASSIGNED.” Specifically, if a respondent reported using a substance more than 30 days ago but within the past 12 months but other data suggested the respondent may have used the substance more recently, this code of 8 indicated that at least it could be inferred the respondent was a user in the past 12 months (and potentially more

recently). Similarly, a code of 9 (“Used at some point in lifetime LOGICALLY ASSIGNED”) indicated the respondent was potentially a user in any period asked about for that specific substance, including the past 30 days. In particular, respondents were assigned a code of 9 if they initially answered “don’t know” or “refused” to a substance’s recency question and continued on follow-up to answer “don’t know” or “refused” regarding when they last used it.

13.2 Editing Procedure for Prescription Drug Variables

Respondents first were asked a series of screening questions about *any* use of specific prescription drugs (pain relievers, tranquilizers, stimulants, and sedatives) in the past 12 months (i.e., use or misuse) or any lifetime use if they did not report past year use. Respondents were asked about misuse in the past year of any of the specific prescription drugs they reported using in that period.

Consistent with the general editing principles described previously, an important component of editing the prescription drug variables involved determining whether respondents used (or misused) prescription drugs in their lifetime or in a particular period within their lifetime (e.g., within the past 12 months). If respondents reported any use of prescription drugs, the possibilities for most recent use were (1) use within the past 12 months, (2) use more than 12 months ago (i.e., if respondents explicitly reported they used no prescription drugs within that category within the past 12 months but they reported lifetime use), and (3) use at some point in the respondent’s lifetime (i.e., if respondents reported lifetime use of any prescription drug in a given category but they had missing data for use in the past year of specific prescription drugs).

Because of the structure of the prescription drug questions, respondents were not asked a specific question for their most recent misuse of any prescription drug in that category. Rather, variables for the most recent misuse of prescription pain relievers, tranquilizers, stimulants, and sedatives were created from respondents’ answers to questions about the misuse of any prescription drug in the category in the past 30 days, misuse of specific prescription drugs in a given category in the past 12 months, and lifetime misuse of any prescription drug in the category. For example, if respondents reported misuse of one or more specific prescription drugs in a given category in the past 12 months and they reported they did not misuse any prescription drug in that category in the past 30 days, then it could be inferred the most recent misuse for that prescription drug category occurred more than 30 days ago but within the past 12 months.

As with other substances described in the previous section, respondents could provide “indefinite” information on when they last misused prescription drugs. For example, if respondents reported misuse of one or more specific prescription drugs in the past 12 months but they did not know or refused to report whether they misused any prescription drug in the past 30 days, it could be inferred these respondents misused prescription drugs in the past 12 months and potentially in the past 30 days. In these situations, an indefinite value for the most recent period of misuse was assigned to the variables created for the most recent misuse of pain relievers, tranquilizers, stimulants, and sedatives (e.g., “Used at some point in the past 12 months LOGICALLY ASSIGNED”), and a final, specific value was statistically imputed.

Also, respondents were logically inferred to have misused (or used) a specific prescription drug in the past 12 months if they did not report misuse of that drug in the past 12 months, but they

specified misuse of that drug as “some other drug” within that category (e.g., any other prescription pain reliever) that they misused in the past 12 months. In addition, respondents were instructed not to report use or misuse of over-the-counter (OTC) drugs available without a prescription. Therefore, respondents whose reported past year misuse involved only OTC drugs were logically inferred not to have misused any prescription drug in that category in the past 12 months.

Details of the editing procedures for the drug use variables in 2022 will appear in the *2022 National Survey on Drug Use and Health (NSDUH) Methodological Resource Book, Section 10: Editing and Imputation Report*.³⁸

13.3 Standard Code Conventions

Generally, the following codes have the same (or consistent) meanings across all variables. Exceptions are noted in the documentation for individual variables.

91 or 991 or 9991, etc.	= NEVER USED [DRUG(s) OF INTEREST]
93 or 993 or 9993, etc.	= USED [DRUG] BUT NOT IN THE PERIOD OF INTEREST
94 or 994 or 9994, etc.	= DON’T KNOW
97 or 997 or 9997, etc.	= REFUSED
98 or 998 or 9998, etc.	= BLANK (i.e., not answered; not asked the question)
99 or 999 or 9999, etc.	= LEGITIMATE SKIP

The following analogous codes also were assigned as part of the logical editing process. Exceptions are noted in the documentation for specific variables.

81 or 981 or 9981, etc.	= NEVER USED [DRUG(s) OF INTEREST] Logically assigned
83 or 983 or 9983, etc.	= USED [DRUG] BUT NOT IN THE PERIOD OF INTEREST Logically assigned
85 or 985 or 9985, etc.	= BAD DATA Logically assigned (i.e., usually inconsistent with other data)
89 or 989 or 9989, etc.	= LEGITIMATE SKIP Logically assigned

The codes of 81, 83, 85, and 89 were given values in the 80s to signify that existing values were overwritten during editing. For example, if a respondent was somehow routed into the youth experiences section but that respondent was subsequently classified as being 18 or older, any answer the respondent gave in the youth experiences section was overwritten with codes of 89 (or 989, etc.). These codes signify this adult respondent logically was not eligible to be asked the youth experiences questions.

³⁸ Center for Behavioral Health Statistics and Quality. (forthcoming). *2022 National Survey on Drug Use and Health (NSDUH) methodological resource book, Section 10: Editing and imputation report*. <https://www.samhsa.gov/data/report/nsduh-2022-methodological-resource-book-mrb>

Codes of 85 (or 985, etc.), 94 (or 994, etc.), 97 (or 997, etc.), and 98 (or 998, etc.) are codes for missing data. In particular, codes of 98 (i.e., blank) could occur in the data for the following reasons:

- The respondent broke off the interview before reaching a specific question or section.
- In situations where respondents were asked to specify something, such as the name of some other drug they had used, respondents typed only blank spaces.
- The CAI program skipped respondents past a question, but there was some uncertainty as to whether the skipped question applied or did not apply to the respondents (e.g., if subsequent questions about a drug were skipped because the respondents did not know whether they ever used that drug).

14. Statistical Imputation

Statistical imputation refers to the substitution of acceptable estimated values for missing values. These imputed values cannot be directly distinguished from nonimputed values. Using statistical imputation, missing data were replaced with nonmissing values for selected variables. These variables can be identified in the codebook by their labels, within which can be found the words “IMPUTATION REVISED” or abbreviations such as “IMP REV.” In addition, most imputation-revised variables have names with the prefix “IR.” (Although no missing data are possible for gender, the “IR” prefix for IRSEX is maintained for continuity with past years.) Associated indicator variables tell the user which values are imputed and which ones are not. These indicator variables have the words “IMPUTATION INDICATOR” or abbreviations such as “IMP IND” in their labels and are identified with the prefix “II.” For some imputation-revised variables, additional imputation indicators are available, identified with the prefix “II2,” giving more details about the source of the imputed or logically assigned value. In most cases, the imputation-revised variable can be traced to a specific question in the questionnaire. However, the imputation-revised variable occasionally corresponds to an edited variable derived from several questions in the questionnaire.

Imputation of missing values in the 2022 NSDUH data was accomplished using two imputation procedures developed specifically for NSDUH. The first method, predictive mean neighborhood (PMN), has been used to impute missing values in the survey since 1999 and is a combination of model-assisted and nearest neighbor hot-deck imputation methods. The second imputation method used to impute missing values, modified predictive mean neighborhood (modPMN), is so named because it includes both simplifications and modifications to the PMN methodology and is used for selected variables. The modPMN procedure uses the model-assisted imputation methodology of the PMN approach while also permitting the user to cycle through a set of related variables multiple times. These imputation methods offer the following features: (1) a large number of covariates can be incorporated into the imputation process, (2) the relative importance of covariates can be determined by standard modeling techniques, (3) the correlations across response variables can be accounted for by making the imputation multivariate or by performing multiple cycles, and (4) the sampling weights can be easily incorporated in the models. Details on the methods used for imputation can be found in the 2022 Editing and Imputation Report.

Variables imputed using PMN for 2022 were (1) the initial demographic variables; (2) substance use variables for cigarettes, smokeless tobacco, cigars, pipe tobacco, alcohol, marijuana, cocaine, crack, and heroin (recency of use, frequency of use, and age at first use); (3) income; (4) health insurance; and (5) demographic variables for work status, immigrant status, and the household roster. Variables imputed using modPMN for 2022 were (1) the drug use variables for hallucinogens, inhalants, methamphetamine, and nicotine vaping (initiation, recency of use, and frequency of use); (2) the drug use variables for pain relievers, tranquilizers, stimulants, and sedatives (recency of any use, recency of misuse, frequency of misuse, past year initiation status, and age/date at first misuse among past year initiates of misuse); (3) the drug use variables for fentanyl products, OxyContin®, and benzodiazepines (recency of any use and recency of misuse); (4) SUD outcomes (i.e., past year disorder and disorder severity) for alcohol and drugs based on criteria from the *Diagnostic and Statistical Manual of Mental Disorders*, 5th edition (DSM-5; American Psychiatric Association, 2013); (5) the most recent use of the following: vaping of flavoring, kratom, synthetic marijuana, synthetic stimulants, IMF, GHB, nonprescription cough or cold medicines, and CBD or hemp products; (6) marijuana vaping in the past year and past month; (7) past month nicotine dependence; (8) adult mental health variables related to psychological distress, suicidal thoughts and behaviors, and major depressive episode; (9) the location and types of alcohol or drug treatment or other services; and (10) the location and types of mental health treatment or other services.

For all imputation-revised variables, the levels within the variables are limited to the valid responses in the interview itself. If neither editing nor imputation was required for any of these variables, the levels for the edited and imputation-revised variables are the same, with each level corresponding to a valid interview response. If an edited variable has a logically assigned value for which no imputation was required, that logically assigned value was converted to the associated valid interview response in the imputation-revised variable. Finally, levels in the edited variable not corresponding to a valid interview response indicate the information available for that respondent was incomplete and, consequently, imputation was required. In the imputation-revised variable, these levels were replaced by imputed values corresponding to valid interview responses, which were made consistent with any preexisting information related to that variable. Examples of levels indicating incomplete information include “bad data,” “don’t know,” and “refused.” Also, in the case of recency of (mis)use, some levels in the edited variable describe a more general recency (e.g., misused at some point in the past 12 months) than was indicated from a valid interview response; these levels were replaced with imputed values that were consistent with the broad level of recency in the imputation-revised variable.

14.1 Imputation Indicators

For each variable that underwent statistical imputation, concomitant indicator variables distinguish imputed from nonimputed values. These associated variables have names nearly identical to the imputation-revised variables, except that the IR prefix was replaced by an II or an II2. In general, the imputation indicator variables with the II prefix have three levels:

- 1 = From interview
- 2 = Logically assigned
- 3 = Statistically imputed

These levels indicate whether the imputation-revised variable's value originated from interview responses, was logically assigned in the editing process, or was imputed. In some cases, the routing inherent in NSDUH prevented respondents from answering certain questions because of their responses to previous questions. For the drug use variables, if a respondent had been skipped out of a question, the response in the imputation-revised variable is coded as "never used" or is coded to indicate the respondent had not used in the relevant time period. For other variables where this occurred, the imputation-revised variable has a level with a label indicating a legitimate skip. The imputation indicators associated with these variables also have an additional level, which likewise has a label indicating a legitimate skip. Typically, this level is given as 9 (= Legitimate skip), often with an accompanying explanation for the skip.

Variables having an additional set of imputation indicators, as denoted by the prefix "II2," are IRWRKSTAT18, IRWRKSTAT, and the recency and frequency-of-use variables for alcohol, cigarettes, cigars, marijuana, cocaine, crack, heroin, LSD, and PCP. Only one set of imputation indicators denoted by the prefix "II" was created for smokeless tobacco, inhalants, hallucinogens, Ecstasy, ketamine, DMT/AMT/Foxy, *Salvia divinorum*, methamphetamine, prescription drugs (i.e., pain relievers, tranquilizers, stimulants, and sedatives), nicotine vaping, marijuana vaping, vaping of flavoring, kratom, synthetic marijuana, synthetic stimulants, IMF, GHB, nonprescription cough or cold medicines, and CBD or hemp products. For this set of substances, these imputation indicators contain the more detailed breakdown of statistically imputed cases typically found in the variables with the prefix "II2" for all remaining substances as described below. For IRWRKSTAT18 and IRWRKSTAT, the II2 variables provide more details about the constraints on imputed values, where the legitimate skip levels are equivalent to those given by the II variables. The substance use II2 variables are a result of the implementation of the flag-and-impute editing procedures on the recency-of-use data. Details on these editing procedures are described in Section 13, Logical Editing. With these editing procedures, inconsistent responses in the recency-of-use variables were replaced by more general, consistent responses. Subsequently, the specific responses then were imputed. If the response from a recency-of-use variable was considered partially known, such as past year use of a given substance with the more specific recency unknown, imputed values had to be limited to what was consistent with this incomplete information. The types of partial information available for a given variable are as follows:

- 8 = Used at some point in the past 12 months LOGICALLY ASSIGNED
- 9 = Used at some point in lifetime LOGICALLY ASSIGNED
- 14 = Used more than 12 months ago LOGICALLY ASSIGNED
- 19 = Used more than 30 days ago LOGICALLY ASSIGNED
- 29 = Used more than 30 days ago but in the past 3 years LOGICALLY ASSIGNED
- 39 = Used within the past 3 years LOGICALLY ASSIGNED
- 83 = Did not misuse within the past 12 months, lifetime misuse unknown
LOGICALLY ASSIGNED

Four of these levels (14, 19, 29, and 39) are for tobacco product use only, and the last level (83) is for pain relievers, tranquilizers, stimulants, and sedatives only. In the imputation indicator variables for recency of substance use, level 3 indicates statistical imputation, but no detail is given regarding any available partial information. The II2 variable breaks out the II level 3 into the following levels for nonprescription drugs:

- 3 = Statistically imputed data - lifetime use imputed
- 4 = Statistically imputed data - edited recency = 9
- 5 = Statistically imputed data - edited recency = 8
- 6 = Statistically imputed data - edited recency = 19
- 7 = Statistically imputed data - edited recency = 14
- 8 = Statistically imputed data - edited recency = 29
- 9 = Statistically imputed data - edited recency = 39

For the prescription drugs (i.e., pain relievers, tranquilizers, stimulants, and sedatives), the levels of the imputation indicator variables for recency of misuse also contained information on whether the recency variable associated with any use in the past year or lifetime required imputation. For these drugs, the statistically imputed cases are broken out into the following levels to account for this additional source of information:

- 3 = Statistically imputed data - recency of any use imputed
- 4 = Statistically imputed data - recency of any use known
- 5 = Statistically imputed data - edited recency = 9
- 6 = Statistically imputed data - edited recency = 8
- 7 = Statistically imputed data - edited recency = 83

14.2 Constraints and Consistency

The imputation of missing values was subject to numerous constraints to ensure imputed values would be consistent with preexisting, nonmissing values. For multivariate analyses, the imputation-revised variables should be used as long as these variables all come from the same section of the interview. However, if the analysis includes the imputation-revised variables from different sections of the questionnaire or a combination of variables that undergo statistical imputation and those that do not, inconsistencies may be present in the data. For example, the question on the most recent use of cocaine (CCLAST3) from the cocaine section of the questionnaire undergoes statistical imputation, and every attempt is made to ensure this variable is consistent with other nonmissing information from the same section of the questionnaire, such as age at first use and frequency of use. However, it is possible for the imputation-revised cocaine recency variable (IRCOCRC) to be inconsistent with the question on the most recent use of cocaine with a needle (SD06), which does not undergo imputation, from the special drugs section of the questionnaire. Therefore, for analyses of relationships requiring imputation-revised variables from multiple sections of the interview or a combination of imputation-revised

variables and variables that do not undergo imputation, simultaneous use of these variables may not be appropriate.

15. Variance Estimation of Estimated Numbers of Individuals

Prevalence rates are the proportions of the population who exhibit characteristics of interest (such as substance use). Let \hat{p}_d represent the prevalence rate of interest for domain d . Then \hat{p}_d would be defined as the ratio

$$\hat{p}_d = \frac{\hat{Y}_d}{\hat{N}_d},$$

where $\hat{Y}_d = \sum_{i \in S} w_i \delta_i y_i$, which represents the estimated number of individuals with the characteristic of interest in domain d ; $\hat{N}_d = \sum_{i \in S} w_i \delta_i$, which represents the estimated total number of individuals in the domain d ; S represents the sample; w_i represents the analysis weight; δ_i represents an indicator variable defined as 1 if the i th sample unit is in domain d and is equal to 0 otherwise; and y_i represents an indicator variable defined as 1 if the i th sample unit exhibits the characteristic of interest and is equal to 0 otherwise.

The sampling error of an estimate is the error caused by the selection of a sample instead of conducting a census of the population. The sampling error may be reduced by selecting a large sample and/or by using efficient sample design and estimation strategies, such as stratification, optimal allocation, and ratio estimation. The use of probability sampling methods in NSDUH allows estimation of sampling error from the survey data. The standard errors (SEs, which are the square roots of the variances) are used to identify unreliable estimates and to test for the statistical significance of differences between estimates.

Suitable software packages, such as SUDAAN[®],³⁹ can be used to calculate direct estimates of \hat{Y}_d and \hat{N}_d (and, therefore, \hat{p}_d) and also can be used to estimate their respective SEs. Although SEs of the estimates of means and proportions can be calculated appropriately in software (such as SUDAAN or other statistical analysis software packages) using a Taylor series linearization approach, SEs of the estimates of totals may be underestimated in situations where the domain size is poststratified to data from the U.S. Census Bureau or American Community Survey (ACS) population estimates.

When the domain size, \hat{N}_d , is free of sampling error because the domain size has been fixed (see below), the following formula is an alternative to using a statistical analysis software package to estimate the SE for the total number of individuals with a characteristic of interest (e.g., substance users):

$$SE(\hat{Y}_d) = \hat{N}_d SE(\hat{p}_d).$$

³⁹ RTI International. (2018). *SUDAAN® language manual, Release 11.0.3*.

This alternative SE estimation method is theoretically correct when the domain size estimates, \hat{N}_d , are fixed (i.e., among those domains forced to match their respective U.S. Census Bureau or ACS population estimates through the weight calibration process).⁴⁰

In these situations, \hat{N}_d is not subject to a sampling error induced by the NSDUH design. For an estimated number, \hat{Y}_d , where the domain \hat{N}_d is not fixed (i.e., where domain size estimates are not forced to match the U.S. Census Bureau or ACS population estimates), this alternative SE estimation method still may provide a good approximation if it can be assumed that the sampling variation in \hat{N}_d is negligible relative to the sampling variation in \hat{p}_d . This is a reasonable assumption for many NSDUH analyses.

For some subsets of domain estimates, using this alternative SE estimation method where domain sizes are not fixed yielded an underestimate of the SE of a total because \hat{N}_d was subject to considerable variation. Because of this underestimation, the alternative SE estimation method was not implemented when \hat{N}_d was not fixed.

A “mixed-method” approach can be used to improve the accuracy of SEs for the estimated number of individuals and to better reflect the effects of poststratification on the variance of the total estimated numbers of individuals. This approach assigns the method of SE calculation to domains (i.e., subgroups for which the estimates were calculated) within tables so that all estimates among a select set of domains with fixed \hat{N}_d were calculated using the alternative SE estimation method (outside of SUDAAN or other statistical analysis software packages), with all other estimates being calculated directly in SUDAAN, regardless of what the other estimates are within the same table. The use of such SEs for the estimated number of individuals did not affect the SE estimates for the corresponding proportions because all SEs for means and proportions are calculated directly in SUDAAN or other statistical analysis software packages. [Table 1](#) includes the domains that should utilize the alternative SE estimation method due to fixed \hat{N}_d for the 2022 PUF.

⁴⁰ Center for Behavioral Health Statistics and Quality. (forthcoming). *2022 National Survey on Drug Use and Health (NSDUH) methodological resource book, Section 11: Person-level sampling weight calibration*. Substance Abuse and Mental Health Services Administration.

Table 1. Demographic Domains for the Public Use File That Should Use the Alternative Standard Error Estimation Method for Calculating the Standard Errors of the Estimated Number of Individuals, Totals: 2022

Main Effect	Two-Way Interaction
Age Group	
12-17	
18-25	
26-34	Age Group × Gender¹ (e.g., Males Aged 12-17)
35+	
Collapsed Age Categories ²	
Gender	
Male	
Female	
Race/Ethnicity	
Hispanic or Latino	
Not Hispanic or Latino, White ³	

Note: The alternative standard error (SE) estimation method for the estimated number of individuals (totals), $SE(\hat{Y}_d) = \hat{N}_d SE(\hat{p}_d)$, is applied when the domain size estimates, \hat{N}_d , are among those forced to match their respective U.S. Census Bureau or American Community Survey (ACS) population estimates through the weight calibration process.

Note: The alternative SE estimation method does not affect the SEs for the corresponding means and proportions. These latter SEs are calculated directly in SUDAAN®, whereas the alternative SE estimation method is computed outside of SUDAAN using the formula provided in the first note. See the following reference: RTI International. (2013). *SUDAAN® language manual, Release 11.0.1*.

Note: Domains in this table may appear to be different from those in Table 3.1 of the 2022 *National Survey on Drug Use and Health (NSDUH): Methodological Summary and Definitions* because of different adjustments applied to the weights on the public use file. All weights except for the standard analysis weight (ANALWT2_C) were dropped from the public use file. See the following reference: Center for Behavioral Health Statistics and Quality. (2023). *2022 National Survey on Drug Use and Health (NSDUH): Methodological summary and definitions*. <https://www.samhsa.gov/data/release/2022-national-survey-drug-use-and-health-nsduh-releases>

¹ Unless otherwise noted, the domains for the two-way interactions are the same as the main-effect domains (including the collapsed age categories). Two-way interactions involving age group include the main-effect and collapsed age group categories. If age groups are listed in the two-way interaction columns, then only those age groups can be collapsed to form broader age categories.

² Main effect age group categories shown in the table can be collapsed to form broader age group categories (e.g., 12 or older, 18 or older, 18 to 34, 12 to 25). Collapsed main effect age group categories and two-way interactions with other main effect demographic domains shown (e.g., males aged 35 or older) also use the alternative SE estimation method because the collapsed main effects will sum to the census totals for the category being defined. However, broader age groups including only a subset of the main effect age groups (e.g., 12 to 20, 21 or older), age groups finer than the main effect age groups (e.g., 12 and 13, 18 to 20), or two-way interactions of these types of collapsed age categories with other main effect domains (e.g., females aged 21 or older) should not use the alternative SE estimation method.

³ This domain is considered a two-way interaction. Thus, any additional domains crossed with Not Hispanic or Latino, White (e.g., Not Hispanic or Latino, Whites aged 18 to 25) represent three-way interactions that do not use the alternative SE estimation method.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Survey on Drug Use and Health, 2022.

16. Statistical Significance of Differences

NSDUH data are often used to compare estimates among subdomains or across time. Customarily, the observed difference between estimates is evaluated in terms of its statistical significance. Statistical significance is based on the p value of the test statistic and refers to the probability that a difference as large as that observed would occur due to random variability in the estimates assuming there were no differences in the prevalence estimates for the population groups being compared. The significance of observed differences is generally reported at the 0.05 and 0.01 levels when the p value is defined as less than or equal to the designated significance level.

When comparing prevalence estimates, one can test the null hypothesis (no difference between prevalence estimates) against the alternative hypothesis (there is a difference in prevalence estimates) using the standard difference in proportions test expressed as

$$Z = \frac{\hat{p}_1 - \hat{p}_2}{\sqrt{\text{var}(\hat{p}_1) + \text{var}(\hat{p}_2) - 2 \text{cov}(\hat{p}_1, \hat{p}_2)}},$$

where \hat{p}_1 = the first prevalence estimate, \hat{p}_2 = the second prevalence estimate, $\text{var}(\hat{p}_1)$ = the estimated variance of first prevalence estimate, $\text{var}(\hat{p}_2)$ = the estimated variance of second prevalence estimate, and $\text{cov}(\hat{p}_1, \hat{p}_2)$ = the estimated covariance between \hat{p}_1 and \hat{p}_2 . Note that the first and second prevalence estimates may take the form of prevalence estimates between years (e.g., 2021 and 2022), between subgroups within a single year (e.g., between adolescents aged 12 to 17 and young adults aged 18 to 25 in 2022), and for tests of annual averages between subgroups using pooled data (e.g., between adolescents aged 12 to 17 and young adults aged 18 to 25 using pooled data from 2021 and 2022). For more information about these types of tests, see Chapter 7 in the *2022 National Survey on Drug Use and Health (NSDUH) Methodological Resource Book, Section 13: Statistical Inference Report*.⁴¹

Under the null hypothesis, the test statistic, Z is asymptotically distributed as a normal random variable. Therefore, calculated values of Z can be referred to as the unit normal distribution to determine the corresponding probability level (i.e., p value). Because the covariance term between the two estimates is not necessarily zero, SUDAAN or other statistical analysis software packages may be used to compute estimates of Z along with the associated p values such that the covariance term is calculated by taking the sample design into account. A similar procedure and formula for Z is used for testing between estimated totals rather than prevalence rates.

Statistical tests can be conducted among population subgroups within a single year (i.e., between adolescents aged 12 to 17 and young adults aged 18 to 25 in 2022). When comparing population subgroups defined by three or more levels of a categorical variable, log-linear chi-square tests of independence of the subgroup and the prevalence variables should be conducted

⁴¹ Center for Behavioral Health Statistics and Quality. (forthcoming). *2022 National Survey on Drug Use and Health (NSDUH) methodological resource book, Section 13: Statistical inference report*. <https://www.samhsa.gov/data/report/nsduh-2022-methodological-resource-book-mrb>

first to control the error level for multiple comparisons. If Shah's Wald F test (transformed from the standard Wald chi-square) indicates overall significant differences, then the significance of each particular pairwise comparison of interest should be tested using analytic procedures that properly account for the sample design. This two-step procedure protects against inappropriate inferences being drawn due to the number of pairwise differences tested.⁴²

If a statistical analysis software package is not available to compute the significance testing, using published estimates can provide similar testing results. When comparing prevalence rates shown with standard errors, t tests that assume independence for the difference of proportions can be performed and usually will provide the same results as tests performed in the statistical analysis software package. However, where the p value is close to the predetermined level of significance, results may differ for two reasons: (1) the covariance term is included in the tests done by the statistical software package, whereas it is not included in t tests that assume independence; and (2) the reduced number of significant digits shown in the published estimates may cause rounding errors in the t tests.

Although not generated in all NSDUH publications, some publications do include sampling error in the form of 95 percent confidence intervals (CIs). CIs for NSDUH are computed using degrees of freedom and critical values of the t -distribution, which will change, dependent on which sample of data is being analyzed. For more information about computing CIs and degrees of freedom, see the 2022 Statistical Inference Report. In terms of testing for differences between prevalence rates shown with 95 percent CIs, it is important to note that two overlapping 95 percent CIs do not necessarily imply their rates are statistically indistinguishable at the 5 percent level of significance.⁴³ Appendix A in the 2022 Statistical Inference Report provides guidance on which options should be specified in various software packages to correctly analyze NSDUH data. Sample code is provided to illustrate how to generate estimates (means, totals, percentages, and standard errors), perform statistical tests of differences, calculate CIs, test between overlapping domains, test for independence of two variables, and perform pairwise tests.

17. Quality Assessment of Public Use File Estimates and Standard Errors

A number of variables were reviewed after the completion of the disclosure avoidance process (discussed in Section 3) to determine the impact of these techniques on the bias and precision of estimates compared with those from the full file (i.e., untreated or restricted-use file). These variables included both variables for which partial records were substituted and other

⁴² Other statistical methods have been used for comparisons of pairwise differences across three or more levels of a categorical variable once an overall test (such as Shah's F) suggests there are differences. Although a Bonferroni adjustment can be applied to every pairwise difference (i.e., and not just to the pairwise difference with the lowest p value, which is sometimes recommended instead of Shah's F as an alternative overall test), this is an overly conservative procedure. For example, if a p value of 0.05 is set as the criterion for statistical significance and there are three pairwise comparisons, then the Bonferroni-adjusted p value for statistical significance becomes .017 (i.e., 0.05 divided by 3 equals .017).

⁴³ Payton, M. E., Greenstone, M. H., & Schenker, N. (2003). Overlapping confidence intervals or standard error intervals: What do they mean in terms of statistical significance? *Journal of Insect Science*, 3, 34. <https://doi.org/10.1673/031.003.3401>. Also see the following reference for further details: Schenker, N., & Gentleman, J. F. (2001, August). On judging the significance of differences by examining the overlap between confidence intervals. *American Statistician*, 55(3), 182-186. <https://doi.org/10.1198/000313001317097960>

variables that were not perturbed. In addition, the change in precision in estimates was studied for 340 combinations of 34 domains and 10 response variables (e.g., the combination of past month alcohol use in the 12-17 age group). The ratio of the estimates from the PUF and the full restricted-use file was calculated for each domain and response variable combination. The average ratio over the 34 domains for the 10 response variables was within the 0.97 to 1.01 range. Similarly, to assess the decrease in precision, the SE was compared between the PUF and the full restricted-use file. Among the 10 response variables, the average increase in SEs over the 34 domains was about 1 to 18 percent. The ratios between the 2022 PUF estimates and restricted-use file estimates and their corresponding SEs indicate that the 2022 NSDUH PUF provides high-quality data for producing estimates and SEs for substance use and mental health measures.

Survey analysis software can be used (along with the weight variable ANALWT2_C and the PUF design variables VEREP and VESTR_C) to produce estimates and their SEs. [Tables 2](#) and [3](#) show the ratios of the prevalence estimates and their SEs calculated from the PUF to those calculated from the full restricted-use file for certain demographic domains not included in the calibration constraints. [Table 2](#) shows the ratios of prevalence estimates and SEs from the PUF subsample to the full sample for past month marijuana use, a relatively high prevalence drug. [Table 3](#) shows the same ratios for past year heroin use, a relatively low prevalence drug. The results are shown for seven demographic domains.

Table 2. Past Month Marijuana Prevalence and Standard Error Ratios of the Public Use File Subsample to the Full Sample, by Seven Domains: 2022

Domain	Prevalence Ratio	Standard Error Ratio
Non-Hispanic American Indian or Alaska Native	1.04	0.93
Non-Hispanic Native Hawaiian or Other Pacific Islander	0.97	1.18
Non-Hispanic Asian	1.09	1.06
Non-Hispanic Two or More Races	1.02	1.13
Household with Four Members	1.01	0.88
Household with Five Members	1.01	1.03
Household with Six or More Members	0.99	0.98

Note: Ratio = (Public use file subsample estimate/Full analytic sample estimate).

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Survey on Drug Use and Health, 2022.

Table 3. Past Year Heroin Prevalence and Standard Error Ratios of the Public Use File Subsample to the Full Sample, by Seven Domains: 2022

Domain	Prevalence Ratio	Standard Error Ratio
Non-Hispanic American Indian or Alaska Native	1.01	1.03
Non-Hispanic Native Hawaiian or Other Pacific Islander	1.00	1.05
Non-Hispanic Asian	1.12	1.30
Non-Hispanic Two or More Races	1.02	1.03
Household with Four Members	0.91	0.99
Household with Five Members	1.09	1.12
Household with Six or More Members	1.05	1.13

Note: Ratio = (Public use file subsample estimate/Full analytic sample estimate).

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Survey on Drug Use and Health, 2022.

Users of the NSDUH PUFs are cautioned against analyzing and interpreting near zero or low prevalence outcomes and estimates based on small sample sizes (like estimates in [Table 3](#)). PUF users are encouraged to implement suppression criteria such as the NSDUH suppression rules listed in [Table 4](#) (or something similar) to suppress estimates considered to have low precision.⁴⁴ For a more detailed quality assessment of the 2002-2013 PUFs, refer to the PUF quality assessment report found at [https://www.samhsa.gov/data/sites/default/files/NSDUH-PUF-QA-2016/NSDUH-PUF-QA-2016.pdf](https://www.samhsa.gov/data/sites/default/files/NSDUH-PUF-QA-2016/NSDUH-PUF-QA-2016/NSDUH-PUF-QA-2016.pdf), and for a more recent report, refer to the quality assessment report based on the 2014-2019 PUFs found at <https://www.samhsa.gov/data/sites/default/files/rpt39454/2019NSDUHPUFQA062722.pdf>.

Table 4. Summary of NSDUH Suppression Rules

Estimate	Suppress if:
Prevalence rate, \hat{p} , with nominal sample size, n , and design effect, d_{eff} $\left(d_{eff} = \frac{n[SE(\hat{p})]^2}{\hat{p}(1-\hat{p})} \right)$	<p>(1) The estimated prevalence rate, \hat{p}, is $< .00005$ or $> .99995$, or</p> <p>(2) $\frac{SE(\hat{p})/\hat{p}}{-\ln(\hat{p})} > .175$ when $\hat{p} \leq .5$, or $\frac{SE(\hat{p})/(1-\hat{p})}{-\ln(1-\hat{p})} > .175$ when $\hat{p} > .5$, or</p> <p>(3) Effective $n < 68$, where Effective $n = \frac{n}{d_{eff}} = \frac{\hat{p}(1-\hat{p})}{[SE(\hat{p})]^2}$, or</p> <p>(4) $n < 100$.</p> <p>Note: The rounding portion of this suppression rule for prevalence rates will produce some estimates rounded at one decimal place to 0.0 or 100.0 percent but are not suppressed.</p>
Estimated number (numerator of \hat{p})	<p>The estimated prevalence rate, \hat{p}, is suppressed.</p> <p>Note: In some instances when \hat{p} is not suppressed, the estimated number may appear as a 0. This means the estimate is greater than 0 but less than 500 (estimated numbers are shown in thousands).</p>
Means not bounded between 0 and 1 (e.g., mean age at first use), \bar{x} , with nominal sample size, n	<p>(1) RSE(\bar{x}) $> .5$, or</p> <p>(2) $n < 10$.</p>

d_{eff} = design effect; RSE = relative standard error; SE = standard error.

NOTE: Starting in 2020 for confidentiality protection, survey sample sizes greater than 100 were rounded to the nearest 10, and sample sizes less than 100 were not reported (i.e., are shown as “<100” in tables).

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Survey on Drug Use and Health, 2022.

Information on how to define options for analyzing NSDUH PUF data along with sample SUDAAN, SAS, and Stata code for producing estimates, performing statistical tests of differences, and fitting linear or logistic regression models are provided in an appendix titled *Sample SUDAAN, SAS, and Stata Code and PUF Estimates*. Additionally, a few sample tables produced from the 2022 NSDUH PUF are included in that appendix so that users can ensure that PUF data are downloaded correctly by replicating the estimates in those tables.

⁴⁴ The suppression rules used for the 2022 NSDUH national estimates are in Section 3.2.2 of the 2022 Methodological Summary and Definitions. However, PUF users can use their own discretion to formulate appropriate suppression rules.

IDENTIFICATION

IDENTIFICATION

The following variable, QUESTID2, is a unique record identifier within a particular study year. The IDs may be repeated in other study years, so analysts should always consider the study year when using the QUESTID2.

QUESTID2 Len : 7 RESPONDENT IDENTIFICATION

The following variable, FILEDATE, represents the date the SAS data file was created.

FILEDATE Len : 10 CREATION DATE OF THE DATA FILE

SAMPLE WEIGHTING AND ESTIMATION VARS

SAMPLE WEIGHTING AND ESTIMATION VARS

[ANALWT2_C](#) Len : 8 FIN PRSN-LEVEL SMPLE WGHT 2

[VESTR_C](#) Len : 5 VARIANCE STRATUM

[VEREP](#) Len : 2 VARIANCE PRIMARY SAMPLING UNIT

COUNTY

GEOGRAPHIC**COUNTY**

The variable PDEN10 is based on 2010 Census data and the December 2009 Core Based Statistical Area classifications provided by the Office of Management and Budget (OMB).

<u>PDEN10</u>	Len : 1 POPULATION DENSITY 2010 - THREE LEVELS	Freq	Pct
	1 = Segment in a CBSA with 1 million or more persons.....	25723	43.55
	2 = Segm. in a CBSA with fewer than 1 million persons.....	30609	51.82
	3 = Segment not in a CBSA.....	2737	4.63

NOTE: COUTYP4 is recoded based on the 2013 Rural/Urban Continuum Codes.

<u>COUTYP4</u>	Len : 1 COUNTY METRO/NONMETRO STATUS (2013 3-LEVEL)	Freq	Pct
	1 = Large Metro	27015	45.73
	2 = Small Metro	23581	39.92
	3 = Nonmetro.....	8473	14.34

SEGMENT

SEGMENT

The Census provides data for five types of American Indian areas (AIAs):

- Federally-recognized American Indian reservations (AIRs) and off-reservation trust land areas – areas that have been set aside by the U.S. for the use of American Indian tribes. The tribes have primary governmental authority over the AIRs and associated off-reservation trust lands. Federal AIRs may cross State and all other area boundaries.
- State-recognized American Indian Reservations (SAIRs) - reservations established by some State governments for tribes recognized by the State. The tribes may have governmental authority over the SAIRs. SAIRs must be defined within a single State but may cross county and other types of boundaries.
- Oklahoma tribal statistical areas (OTSAs) - areas intended to represent the former American Indian reservations that existed in Indian and Oklahoma territories prior to Oklahoma statehood in 1907. OTSAs are contained within the State of Oklahoma but may cross all other area boundaries.
- Tribal designated statistical areas (TDSAs) - areas identified and delineated for federally-recognized American Indian tribes that do not currently have an AIR or off-reservation trust land. A TDSA is intended to encompass a compact and contiguous area that contains a concentration of individuals who identify with the delineating federally-recognized American Indian tribe. TDSAs may cross State and all other area boundaries.
- State designated tribal statistical areas (SDTSAs) - areas identified and delineated for State-recognized tribes that are not federally-recognized and do not have an AIR or off-reservation trust land. SDTSAs provide State-recognized tribes without reservations statistical data for a geographic area that encompasses a substantial concentration of tribal members. SDTSAs must be defined within a single State but may cross county and other types of boundaries.

The AIAs are mutually exclusive, i.e., no AIA can overlap another AIA. In cases where more than one tribe claims jurisdiction over an area, the Census Bureau creates a joint-use area as a separate entity to define this area of dual claims.

Some NSDUH segments can cross more than one AIA. In order to assign a single AIA to a segment, a 'majority' AIA variable was created by summing the total number of dwelling units within each of the AIAs within the segment and then assigning the AIA with the most dwelling units to that segment. The resulting 'majority' AIAs were summarized to form MAIIN102. MAIIN102 is based on 2010 census data.

MAIIN102	Len : 1 MAJORITY AMER INDIAN AREA INDICATOR FOR SEGMENT	Freq	Pct
1	= Segment in an American Indian area	875	1.48
2	= Segment not in an American Indian area	58194	98.52

BLOCK

BLOCK

The Census provides data for five types of American Indian areas (AIAs):

- Federally-recognized American Indian reservations (AIRs) and off-reservation trust land areas – areas that have been set aside by the U.S. for the use of American Indian tribes. The tribes have primary governmental authority over the AIRs and associated off-reservation trust lands. Federal AIRs may cross State and all other area boundaries.
- State-recognized American Indian Reservations (SAIRs) - reservations established by some State governments for tribes recognized by the State. The tribes may have governmental authority over the SAIRs. SAIRs must be defined within a single State but may cross county and other types of boundaries.
- Oklahoma tribal statistical areas (OTSAAs) - areas intended to represent the former American Indian reservations that existed in Indian and Oklahoma territories prior to Oklahoma statehood in 1907. OTSAAs are contained within the State of Oklahoma but may cross all other area boundaries.
- Tribal designated statistical areas (TDSAs) - areas identified and delineated for federally-recognized American Indian tribes that do not currently have an AIR or off-reservation trust land. A TDSA is intended to encompass a compact and contiguous area that contains a concentration of individuals who identify with the delineating federally-recognized American Indian tribe. TDSAs may cross State and all other area boundaries.
- State designated tribal statistical areas (SDTSAs) - areas identified and delineated for State-recognized tribes that are not federally-recognized and do not have an AIR or off-reservation trust land. SDTSAs provide State-recognized tribes without reservations statistical data for a geographic area that encompasses a substantial concentration of tribal members. SDTSAs must be defined within a single State but may cross county and other types of boundaries.

The AIAs are mutually exclusive, i.e., no AIA can overlap another AIA. In cases where more than one tribe claims jurisdiction over an area, the Census Bureau creates a joint-use area as a separate entity to define this area of dual claims.

The variable AIIND102 is based on 2010 census data and is defined by mapping the census block in which a respondent resides to the 2010 census file.

<u>AIIND102</u>	Len : 1 AMER INDIAN AREA INDICATOR		
		Freq	Pct
	1 = Census block in an American Indian area.....	892	1.51
	2 = Census block not in an American Indian area.....	58177	98.49

DEMOGRAPHICS

DEMOCRAPHICS

NOTE: After a respondent has entered his/her birthdate in the first part of the questionnaire, he/she has multiple opportunities to change his/her age in response to consistency checks throughout the questionnaire. It is therefore possible for the age recorded by the respondent at the beginning of the questionnaire to be different than the age at the end of the questionnaire. The final age variable is determined using these two constituent age variables, in addition to the age calculated from the raw birthdate and the final edited interview date, the age entered in the questionnaire roster (if it exists), and the pre-interview screener age.

AGE3	Len : 2 RECODE - FINAL EDITED AGE	Freq	Pct
1 = Respondent is 12 or 13 years old	3926	6.65	
2 = Respondent is 14 or 15 years old	4284	7.25	
3 = Respondent is 16 or 17 years old	3759	6.36	
4 = Respondent is between 18 and 20 years old.....	4978	8.43	
5 = Respondent is between 21 and 23 years old.....	5565	9.42	
6 = Respondent is 24 or 25 years old	3764	6.37	
7 = Respondent is between 26 and 29 years old.....	4003	6.78	
8 = Respondent is between 30 and 34 years old.....	5642	9.55	
9 = Respondent is between 35 and 49 years old.....	12588	21.31	
10 = Respondent is between 50 and 64 years old.....	5369	9.09	
11 = Respondent is 65 years old or older	5191	8.79	

How many times have you been married?

<i>(QD08)</i> NOMARR2	Len : 2 NUMBER OF TIMES MARRIED	Freq	Pct
1 = One time	20416	34.56	
2 = Two or more times.....	5085	8.61	
94 = DON'T KNOW	4	0.01	
97 = REFUSED	41	0.07	
99 = LEGITIMATE SKIP.....	33523	56.75	

Have you ever been in the United States Armed Forces?

<i>(QD09)</i> SERVICE	Len : 2 EVER BEEN IN THE US ARMED FORCES	Freq	Pct
1 = Yes.....	2522	4.27	
2 = No.....	46433	78.61	
85 = BAD DATA Logically assigned	19	0.03	
94 = DON'T KNOW	2	0.00	
97 = REFUSED	3	0.01	
99 = LEGITIMATE SKIP.....	10090	17.08	

Are you currently on active duty in the United States Armed Forces, are you in a Reserve component, or are you now separated or retired from the military?

<i>(QD10)</i> MILSTAT	Len : 2 CURRENT MILITARY STATUS	Freq	Pct
2 = In a reserves component.....	174	0.29	
3 = Now separated/retired from reserves/active duty	2338	3.96	
85 = BAD DATA Logically assigned	19	0.03	
94 = DON'T KNOW	5	0.01	
97 = REFUSED	10	0.02	
99 = LEGITIMATE SKIP.....	56523	95.69	

DEMOGRAPHICS

Have you ever served on active duty in the United States Armed Forces or Reserve components? Active duty does not include training for the Reserves or National Guard, but does include activation, for example, for a national emergency or military conflict.

<i>(QD10A)</i> <u>ACTDEVER</u>	Len : 2 EVER ON ACTIVE DUTY IN US MILITARY/RESERV	Freq	Pct
1 = Yes.....		1984	3.36
2 = No.....		539	0.91
85 = BAD DATA Logically assigned.....		19	0.03
94 = DON'T KNOW.....		1	0.00
97 = REFUSED.....		3	0.01
99 = LEGITIMATE SKIP.....		56523	95.69

When did you serve on active duty in the United States Armed Forces or Reserve components? Just give me the number or numbers from the card.

<i>(QD10B1)</i> <u>ACTD2001</u>	Len : 2 SEPTEMBER 2001 OR LATER	Freq	Pct
1 = Yes.....		838	1.42
2 = No (not entered).....		1140	1.93
85 = BAD DATA Logically assigned.....		19	0.03
97 = REFUSED.....		5	0.01
98 = BLANK (NO ANSWER).....		5	0.01
99 = LEGITIMATE SKIP.....		57062	96.60

<i>(QD10B2)</i> <u>ACTD9001</u>	Len : 2 AUG 1990 TO AUG 2001 (INCLUDING PERSIAN GULF WAR)	Freq	Pct
1 = Yes.....		494	0.84
2 = No (not entered).....		1484	2.51
85 = BAD DATA Logically assigned.....		20	0.03
97 = REFUSED.....		5	0.01
98 = BLANK (NO ANSWER).....		4	0.01
99 = LEGITIMATE SKIP.....		57062	96.60

<i>(QD10B3)</i> <u>ACTD7590</u>	Len : 2 MAY 1975 TO JULY 1990	Freq	Pct
1 = Yes.....		436	0.74
2 = No (not entered).....		1541	2.61
85 = BAD DATA Logically assigned.....		20	0.03
97 = REFUSED.....		5	0.01
98 = BLANK (NO ANSWER).....		5	0.01
99 = LEGITIMATE SKIP.....		57062	96.60

<i>(QD10B4)</i> <u>ACTDVIET</u>	Len : 2 VIETNAM ERA (MARCH 1961 TO APRIL 1975)	Freq	Pct
1 = Yes.....		597	1.01
2 = No (not entered).....		1381	2.34
85 = BAD DATA Logically assigned.....		20	0.03
97 = REFUSED.....		5	0.01
98 = BLANK (NO ANSWER).....		4	0.01
99 = LEGITIMATE SKIP.....		57062	96.60

<i>(QD10B5, QD10B6, QD10B7, QD10B8, QD10B9)</i> <u>ACTDPRIV</u>	Len : 2 ANY TIME BEFORE VIETNAM ERA (MARCH 1961)	Freq	Pct
1 = Yes.....		114	0.19
2 = No (not entered).....		1863	3.15
85 = BAD DATA Logically assigned.....		22	0.04
97 = REFUSED.....		5	0.01
98 = BLANK (NO ANSWER).....		3	0.01
99 = LEGITIMATE SKIP.....		57062	96.60

DEMOGRAPHICS

Did you ever serve on active duty in the United States Armed Forces or Reserve components in a military combat zone or an area where you drew imminent danger pay or hostile fire pay?

<i>(QD10C)</i> <u>COMBATPY</u>	Len : 2 EVER IN COMBAT ZONE ON ACTIVE DUTY	Freq	Pct
1 = YES	818	1.38	
2 = NO	1159	1.96	
85 = BAD DATA Logically assigned	19	0.03	
94 = DON'T KNOW	5	0.01	
97 = REFUSED	5	0.01	
98 = BLANK (NO ANSWER)	1	0.00	
99 = LEGITIMATE SKIP.....	57062	96.60	

This question is about your overall health. Would you say your health in general is excellent, very good, good, fair, or poor?

<i>(QD12)</i> <u>HEALTH</u>	Len : 2 OVERALL HEALTH	Freq	Pct
1 = Excellent.....	12666	21.44	
2 = Very good.....	22204	37.59	
3 = Good	17714	29.99	
4 = Fair	5613	9.50	
5 = Poor	859	1.45	
94 = DON'T KNOW	10	0.02	
97 = REFUSED	3	0.01	

How many times in the past 12 months have you moved? Please include moves from one residence to another within the same city/town as well as those from one city/town to another.

<i>(QD13)</i> <u>MOVESINPYR2</u>	Len : 3 # TIMES MOVED PAST 12 MONTHS- RECODED	Freq	Pct
0 = 0 times	42902	72.63	
1 = One time	8993	15.22	
2 = Two times	3790	6.42	
3 = Three or more times.....	1317	2.23	
985 = BAD DATA Logically assigned	62	0.10	
994 = DON'T KNOW	482	0.82	
997 = REFUSED	291	0.49	
998 = BLANK (NO ANSWER).....	1232	2.09	

People are different in their sexual attraction to other people. Which statement best describes your feelings?

<i>(QD62)</i> <u>SEXATTRACT</u>	Len : 2 SEXUAL ATTRACTION	Freq	Pct
1 = I am only attracted to opposite sex.....	35356	59.86	
2 = I am mostly attracted to opposite sex	4398	7.45	
3 = I am equally attracted to males and females.....	2770	4.69	
4 = I am mostly attracted to same sex	752	1.27	
5 = I am only attracted to same sex	1081	1.83	
6 = I am not sure	1076	1.82	
85 = BAD DATA Logically assigned	30	0.05	
94 = DON'T KNOW	106	0.18	
97 = REFUSED	314	0.53	
98 = BLANK (NO ANSWER)	1217	2.06	
99 = LEGITIMATE SKIP.....	11969	20.26	

DEMOGRAPHICS

Which one of the following do you consider yourself to be?

<i>(QD63)</i>	<u>SEXIDENT</u>	Len : 2 SEXUAL IDENTITY	Freq	Pct
1 = Heterosexual, that is, straight.....			39351	66.62
2 = Lesbian or Gay.....			1406	2.38
3 = Bisexual			4432	7.50
85 = BAD DATA Logically assigned			30	0.05
94 = DON'T KNOW			250	0.42
97 = REFUSED			412	0.70
98 = BLANK (NO ANSWER)			1219	2.06
99 = LEGITIMATE SKIP.....			11969	20.26

How well do you speak English?

<i>(QD55)</i>	<u>SPEAKENGL</u>	Len : 2 HOW WELL SPEAK ENGLISH	Freq	Pct
1 = Very well			51783	87.67
2 = Well			4269	7.23
3 = Not well			1120	1.90
4 = Not at all			440	0.74
85 = BAD DATA Logically assigned			62	0.10
94 = DON'T KNOW			64	0.11
97 = REFUSED			86	0.15
98 = BLANK (NO ANSWER)			1245	2.11

Do you have difficulty seeing, even when wearing glasses or contact lenses?

<i>(SEE)</i>	<u>LVLDIFSEE2</u>	Len : 2 LEVEL OF DIFFICULTY SEEING EVEN WITH GLASSES	Freq	Pct
1 = No Difficulty.....			42465	71.89
2 = Some difficulty			13290	22.50
3 = A lot of difficulty or cannot do at all.....			1726	2.92
85 = BAD DATA Logically assigned			62	0.10
94 = DON'T KNOW			153	0.26
97 = REFUSED			125	0.21
98 = BLANK (NO ANSWER)			1248	2.11

Do you have difficulty hearing, even when using hearing aids?

<i>(HEAR)</i>	<u>LVLDIFHEAR2</u>	Len : 2 LEVEL OF DIFFICULTY HEARING EVEN WITH HEARING AIDS	Freq	Pct
1 = No Difficulty.....			49831	84.36
2 = Some difficulty			6618	11.20
3 = A lot of difficulty or cannot do at all.....			932	1.58
85 = BAD DATA Logically assigned			62	0.10
94 = DON'T KNOW			230	0.39
97 = REFUSED			145	0.25
98 = BLANK (NO ANSWER)			1251	2.12

Do you have difficulty walking or climbing steps?

<i>(WALK)</i>	<u>LVLDIFWALK2</u>	Len : 2 LEVEL OF DIFFICULTY WALKING OR CLIMBING STEPS	Freq	Pct
1 = No Difficulty.....			50250	85.07
2 = Some difficulty			5871	9.94
3 = A lot of difficulty or cannot do at all.....			1413	2.39
85 = BAD DATA Logically assigned			62	0.10
94 = DON'T KNOW			108	0.18
97 = REFUSED			111	0.19
98 = BLANK (NO ANSWER)			1254	2.12

DEMOGRAPHICS

Do you have difficulty remembering or concentrating?

<i>(MEM)</i>	Len : 2 LEVEL OF DIFFICULTY REMEMBERING OR CONCENTRATING	Freq	Pct
1 = No Difficulty.....		36120	61.15
2 = Some difficulty		17283	29.26
3 = A lot of difficulty or cannot do at all.....		4125	6.98
85 = BAD DATA Logically assigned		62	0.10
94 = DON'T KNOW		103	0.17
97 = REFUSED		121	0.20
98 = BLANK (NO ANSWER)		1255	2.12

Do you have difficulty with self-care, such as washing all over or dressing?

<i>(CARE)</i>	Len : 2 LEVEL OF DIFFICULTY WITH SELF-CARE	Freq	Pct
1 = No Difficulty.....		51978	88.00
2 = Some difficulty		4442	7.52
3 = A lot of difficulty or cannot do at all.....		1082	1.83
85 = BAD DATA Logically assigned		62	0.10
94 = DON'T KNOW		123	0.21
97 = REFUSED		126	0.21
98 = BLANK (NO ANSWER)		1256	2.13

Using your usual language, do you have difficulty communicating, for example understanding or being understood?

<i>(COMM)</i>	Len : 2 LEVEL OF DIFFICULTY COMMUNICATING USING YOUR USUAL LANGUAGE	Freq	Pct
1 = No Difficulty.....		49880	84.44
2 = Some difficulty		6457	10.93
3 = A lot of difficulty or cannot do at all.....		1146	1.94
85 = BAD DATA Logically assigned		62	0.10
94 = DON'T KNOW		143	0.24
97 = REFUSED		125	0.21
98 = BLANK (NO ANSWER)		1256	2.13

IMPUTED DEMOGRAPHICS

IMPUTED DEMOGRAPHICS

Beginning with the 2002 survey, missing values for the gender question (QD01) were no longer permitted. Thus, no imputation was required. This variable has the prefix 'IR', which stands for 'Imputation Revised', only for the sake of consistency with data sets from earlier surveys.

<i>(QD01)</i> <u>IRSEX</u>	Len : 1 IMPUTATION REVISED GENDER	Freq	Pct
	1 = Male.....	27047	45.79
	2 = Female	32022	54.21

NOTE: The variable IRMARIT reflects the move of the marital status questions from self-administration in 2015 back to interviewer administration in 2016. This variable is considered to be comparable with corresponding variables in 2002 to 2014 (when this question also was interviewer-administered) but is not considered to be comparable with the marital status variable IRMARITSTAT in 2015. Analytic goals should be considered prior to pooling or comparing marital status data from 2015 with data from other years.

<u>IRMARIT</u>	Len : 2 IMPUTATION REVISED MARITAL STATUS	Freq	Pct
	1 = Married	19521	33.05
	2 = Widowed.....	1340	2.27
	3 = Divorced or Separated	4673	7.91
	4 = Never Been Married.....	27497	46.55
	99 = LEGITIMATE SKIP Respondent is <= 14 years old	6038	10.22

<u>IIMARIT</u>	Len : 1 IMPUTATION INDICATOR MARITAL STATUS	Freq	Pct
	1 = Marital status from questionnaire.....	53001	89.73
	3 = Marital status statistically imputed.....	30	0.05
	9 = LEGITIMATE SKIP Respondent is <= 14 years old	6038	10.22

<u>IREDUHIGHST2</u>	Len : 2 EDUCATION - RECODED IMPUTATION REVISED	Freq	Pct
	1 = Fifth grade or less grade completed	884	1.50
	2 = Sixth grade completed	1959	3.32
	3 = Seventh grade completed	2134	3.61
	4 = Eighth grade completed	2525	4.27
	5 = Ninth grade completed.....	2672	4.52
	6 = Tenth grade completed.....	2567	4.35
	7 = Eleventh or Twelfth grade completed, no diploma	3847	6.51
	8 = High school diploma/GED.....	12189	20.64
	9 = Some college credit, but no degree	9803	16.60
	10 = Associate's degree (for example, AA, AS).....	4189	7.09
	11 = College graduate or higher.....	16300	27.59

<u>IIEDUHIGHST2</u>	Len : 1 EDUCATION INDICATOR - IMPUTATION INDICATOR	Freq	Pct
	1 = Education from questionnaire	58996	99.88
	3 = Education statistically imputed	73	0.12

RECODED DEMOGRAPHICS

RECODED DEMOGRAPHICS

<i>(AGE3)</i> <u>CATAGE</u>	Len : 1 RC-AGE CATEGORY	Freq	Pct
1 = 12-17 Years Old.....		11969	20.26
2 = 18-25 Years Old.....		14307	24.22
3 = 26-34 Years Old.....		9645	16.33
4 = 35 or Older.....		23148	39.19
<i>(AGE3)</i> <u>CATAG2</u>	Len : 1 RC-AGE CATEGORY RECODE (3 LEVELS)	Freq	Pct
1 = 12-17 Years Old.....		11969	20.26
2 = 18-25 Years Old.....		14307	24.22
3 = 26 or Older.....		32793	55.52
<i>(AGE3)</i> <u>CATAG3</u>	Len : 1 RC-AGE CATEGORY RECODE (5 LEVELS)	Freq	Pct
1 = 12-17 Years Old.....		11969	20.26
2 = 18-25 Years Old.....		14307	24.22
3 = 26-34 Years Old.....		9645	16.33
4 = 35-49 Years Old.....		12588	21.31
5 = 50 or Older.....		10560	17.88
<i>(AGE3)</i> <u>CATAG6</u>	Len : 1 RC-AGE CATEGORY RECODE (6 LEVELS)	Freq	Pct
1 = 12-17 Years Old.....		11969	20.26
2 = 18-25 Years Old.....		14307	24.22
3 = 26-34 Years Old.....		9645	16.33
4 = 35-49 Years Old.....		12588	21.31
5 = 50-64 Years Old.....		5369	9.09
6 = 65 or Older.....		5191	8.79
<i>(AGE3)</i> <u>CATAG7</u>	Len : 1 RC-AGE CATEGORY RECODE (7 LEVELS)	Freq	Pct
1 = 12-13 Years Old.....		3926	6.65
2 = 14-15 Years Old.....		4284	7.25
3 = 16-17 Years Old.....		3759	6.36
4 = 18-20 Years Old.....		4978	8.43
5 = 21-25 Years Old.....		9329	15.79
6 = 26-34 Years Old.....		9645	16.33
7 = 35 or Older.....		23148	39.19
<i>(AGE3)</i> <u>PREGAGE2</u>	Len : 1 RC-PREGNANCY AGE CATEGORY RECODE	Freq	Pct
1 = 15-17 Years Old.....		5932	10.04
2 = 18-25 Years Old.....		14307	24.22
3 = 26-44 Years Old.....		18532	31.37
4 = Otherwise (12-14, 45 or Older).....		20298	34.36
<i>(AGE3)</i> <u>DRVINAGE</u>	Len : 1 RC-DUI AGE CATEGORY RECODE	Freq	Pct
1 = 16-25 Years Old.....		18066	30.58
2 = 26 or Older.....		32793	55.52
3 = Otherwise (12-15 Years Old).....		8210	13.90

RECODED DEMOGRAPHICS

<i>(AGE3)</i>	<i>Len : 1 RC-DUI DETAILED AGE CATEGORY RECODE</i>	Freq	Pct
<u>DRVINDETAG</u>	1 = 16-20 Years Old..... 2 = 21-25 Years Old..... 3 = 26 or Older..... 4 = Otherwise (12-15 Years Old).....	8737 9329 32793 8210	14.79 15.79 55.52 13.90
<i>(CATAGE, IRSEX)</i>			
<u>SEXAGE</u>	<i>Len : 1 RC-COMBINED GENDER BY AGE CATEGORY INDICATOR</i>	Freq	Pct
	1 = Males Aged 12-17 (IRSEX=1 and CATAGE=1)..... 2 = Females Aged 12-17 (IRSEX=2 and CATAGE=1)..... 3 = Males Aged 18-25 (IRSEX=1 and CATAGE=2)..... 4 = Females Aged 18-25 (IRSEX=2 and CATAGE=2)	6195 5774 6664 7643	10.49 9.78 11.28 12.94
	5 = Otherwise.....	32793	55.52
<u>NEWRACE2</u>	<i>Len : 1 RC-RACE/HISPANICITY RECODE (7 LEVELS)</i>	Freq	Pct
	1 = NonHisp White	34169	57.85
	2 = NonHisp Black/Afr Am	7155	12.11
	3 = NonHisp Native Am/AK Native	865	1.46
	4 = NonHisp Native HI/Other Pac Isl	250	0.42
	5 = NonHisp Asian	3066	5.19
	6 = NonHisp more than one race.....	2496	4.23
	7 = Hispanic.....	11068	18.74
<i>(IRSEX, NEWRACE2)</i>			
<u>SEXRACE</u>	<i>Len : 1 RC-COMBINED GENDER BY RACE INDICATOR</i>	Freq	Pct
	1 = Male, White, Not Hisp (IRSEX=1 and NEWRACE2=1)..... 2 = Female, White, Not Hisp (IRSEX=2 and NEWRACE2=1)..... 3 = Male, Black, Not Hisp (IRSEX=1 and NEWRACE2=2)..... 4 = Female, Black, Not Hisp (IRSEX=2 and NEWRACE2=2)..... 5 = Male, Hispanic (IRSEX=1 and NEWRACE2=7)..... 6 = Female, Hispanic (IRSEX=2 and NEWRACE2=7)..... 7 = Male or Female, Other Races (Otherwise).....	15614 18555 3203 3952 5117 5951 6677	26.43 31.41 5.42 6.69 8.66 10.07 11.30
<i>(IREDUHIGHST2)</i>			
<u>EDUHIGHCAT</u>	<i>Len : 1 RC-EDUCATION CATEGORIES</i>	Freq	Pct
	1 = Less high school (IREDUHIGHST2=1-7 & AGE3=4-11)..... 2 = High school grad (IREDUHIGHST2=8 & AGE3=4-11)..... 3 = Some coll/Assoc Dg (IREDUHIGHST2=9-10 & AGE3=4-11)..... 4 = College graduate (IREDUHIGHST2=11 & AGE3=4-11)..... 5 = 12 to 17 year olds (AGE3=1-3).....	4775 12065 13964 16296 11969	8.08 20.43 23.64 27.59 20.26
<i>(HEALTH)</i>			
<u>HEALTH2</u>	<i>Len : 1 RC-OVERALL HEALTH RECODE</i>	Freq	Pct
	. = Unknown (Otherwise)..... 1 = Excellent (HEALTH=1)	13 12666	0.02 21.44
	2 = Very Good (HEALTH=2)..... 3 = Good (HEALTH=3)..... 4 = Fair/Poor (HEALTH=4,5).....	22204 17714 6472	37.59 29.99 10.96

EDUCATION

EDUCATION

NOTE: EDUSCHLGO takes into account information from follow-up probes if respondents originally reported that they were not enrolled in school. Based on these probes, respondents were coded as yes (i.e., enrolled) if they were on break from school and intended to return to school once their break was over. EDUSCHLGO was assigned a code of 11 if the respondent reported currently being enrolled but there was uncertainty about the respondent's school enrollment status.

The next questions are about school. By 'school', we mean elementary school, junior high or middle school, high school, or a college or university. Please include home schooling as well. Do you go to school?

If you are on a holiday or break from school, such as spring break or summer vacation, but plan to return when the break is over, please answer yes.

(QD17, QD17A, QD17B)

EDUSCHLGO Len : 2 NOW GOING TO SCHOOL

	Freq	Pct
1 = Yes.....	18153	30.73
2 = No.....	38897	65.85
11 = Yes (EDUSKPMON = 30).....	41	0.07
85 = BAD DATA Logically assigned	63	0.11
94 = DON'T KNOW	336	0.57
97 = REFUSED	330	0.56
98 = BLANK (NO ANSWER)	1249	2.11

What grade or year of school are you now attending?

What grade or year of school will you be attending when your vacation is over?

(QD18)

EDUSCHGRD2 Len : 2 WHAT GRADE IN NOW/WILL BE IN

	Freq	Pct
1 = 5th Grade or lower	41	0.07
2 = 6th Grade	536	0.91
3 = 7th Grade	1632	2.76
4 = 8th Grade	1839	3.11
5 = 9th Grade	1923	3.26
6 = 10th Grade	1850	3.13
7 = 11th Grade	1728	2.93
8 = 12th Grade	1649	2.79
9 = College or university/1st year	1589	2.69
10 = College or university/2nd Year, 3rd year	2197	3.72
11 = College or university/4th Year, 5th or higher year	2366	4.01
98 = BLANK (NO ANSWER)	2822	4.78
99 = LEGITIMATE SKIP.....	38897	65.85

Are you a full-time student or a part-time student?

Will you be a full-time student or a part-time student?

(QD19)

EDUFULPAR Len : 2 FULL OR PART TIME

	Freq	Pct
1 = FULL-TIME	14976	25.35
2 = PART-TIME.....	2513	4.25
85 = BAD DATA Logically assigned	6	0.01
94 = DON'T KNOW	395	0.67
97 = REFUSED	296	0.50
98 = BLANK (NO ANSWER)	1986	3.36
99 = LEGITIMATE SKIP.....	38897	65.85

EDUCATION

During the past 30 days, that is, from [DATEFILL] up to and including today, how many whole days of school did you miss because you were sick or injured? Please do not include days you missed because you stayed home with a sick child or other family member.

(QD20)
EDUSCKMON

Len : 2 HOW MANY DAYS MISSED SCHOOL FROM SICK

	Freq	Pct
RANGE = 1 - 30.....	5126	8.68
0 = None	7135	12.08
85 = BAD DATA Logically assigned	6	0.01
90 = SCHOOL NOT IN SESSION	2185	3.70
94 = DON'T KNOW	472	0.80
97 = REFUSED	56	0.09
98 = BLANK (NO ANSWER)	2679	4.54
99 = LEGITIMATE SKIP.....	41410	70.10

What is your best estimate of the number of whole days of school you missed because you were sick or injured during the past 30 days?

(QD20DKRE)
EDUSCKEST

Len : 2 BEST ESTIMATE # DAYS MISSED BECAUSE SICK OR INURED

	Freq	Pct
1 = 0 days.....	114	0.19
2 = 1 day	35	0.06
3 = 2 days.....	55	0.09
4 = 3 to 5 days.....	68	0.12
5 = 6 or more days	64	0.11
6 = School was not in session during the past 30 days.....	32	0.05
94 = DON'T KNOW	140	0.24
97 = REFUSED	20	0.03
98 = BLANK (NO ANSWER)	2685	4.55
99 = LEGITIMATE SKIP.....	55856	94.56

NOTE: EDUSCKCOM is a recoded variable that incorporates data from EDUSCKMON (if respondents reported a valid number of days that they missed school in QD20 or they reported that school was not in session) or EDUSCKEST (if respondents were asked question QD20DKRE because they answered QD20 as "don't know" or "refused"). If respondents reported in QD20DKRE that they missed school on "3 to 5 days" or on "6 or more days," then EDUSCKCOM was assigned the value at the midpoint in the range (i.e., 4 days or 18 days, respectively).

(QD20, QD20DKRE)
EDUSCKCOM

Len : 2 RC - HOW MANY DAYS MISSED SCHOOL FROM SICK (COMBINED)

	Freq	Pct
RANGE = 0 - 30.....	12597	21.33
90 = SCHOOL NOT IN SESSION	2217	3.75
94 = DON'T KNOW	140	0.24
97 = REFUSED	20	0.03
98 = BLANK (NO ANSWER)	2685	4.55
99 = LEGITIMATE SKIP.....	41410	70.10

During the past 30 days, that is since [DATEFILL], how many whole days did you miss because you skipped or "cut" or just didn't want to be there? Please do not include days you missed because you stayed home with a sick child or other family member.

(QD21)
EDUSKPMON

Len : 2 HOW MANY DAYS MISSED SCHOOL FROM SKIPPING

	Freq	Pct
RANGE = 1 - 30.....	2970	5.03
0 = None	9437	15.98
85 = BAD DATA Logically assigned	6	0.01
94 = DON'T KNOW	285	0.48
97 = REFUSED	65	0.11
98 = BLANK (NO ANSWER)	2679	4.54
99 = LEGITIMATE SKIP.....	43627	73.86

EDUCATION

What is your best estimate of the number of whole days of school you missed because you skipped or 'cut' or just didn't want to be there during the past 30 days?

(QD21DKRE)
EDUSKPEST

Len : 2 BEST ESTIMATE # DAYS MISSED BECAUSE SKIPPED OR CUT

	Freq	Pct
1 = 0 days.....	101	0.17
2 = 1 day	27	0.05
3 = 2 days.....	22	0.04
4 = 3 to 5 days.....	27	0.05
5 = 6 or more days	25	0.04
94 = DON'T KNOW	114	0.19
97 = REFUSED	34	0.06
98 = BLANK (NO ANSWER)	2685	4.55
99 = LEGITIMATE SKIP.....	56034	94.86

NOTE: EDUSKPCOM is a recoded variable that incorporates data from EDUSKPMON (if respondents reported a valid number of days that they missed school in QD21) or EDUSKPEST (if respondents were asked question QD21DKRE because they answered QD21 as "don't know" or "refused"). If respondents reported in QD21DKRE that they missed school on "3 to 5 days" or on "6 or more days," then EDUSKPCOM was assigned the value at the midpoint in the range (i.e., 4 days or 18 days, respectively).

(QD21, QD21DKRE)
EDUSKPCOM

Len : 2 RC - HOW MANY DAYS MISSED SCHOOL FROM SKIPPING (COMBINED)

	Freq	Pct
RANGE = 0 - 30.....	12609	21.35
94 = DON'T KNOW	114	0.19
97 = REFUSED	34	0.06
98 = BLANK (NO ANSWER)	2685	4.55
99 = LEGITIMATE SKIP.....	43627	73.86

For this question, please consider only the family members listed below, whether or not they live with you.

- Your spouse
- Your unmarried partner
- Your mother
- Your father
- Your son or sons
- Your daughter or daughters
- Your brother or brothers
- Your sister or sisters

Please include only these family members, whether they are biological, step or adoptive. Are any of these family members currently serving in the United States military? Press F2 to see and hear a definition of "military."

(QD10D)
MILTFAMILY

Len : 2 ANY IMMEDIATE FAMILY CURRENTLY IN US MILITARY

	Freq	Pct
1 = Yes.....	4851	8.21
2 = No.....	52054	88.12
85 = BAD DATA Logically assigned	103	0.17
94 = DON'T KNOW	455	0.77
97 = REFUSED	309	0.52
98 = BLANK (NO ANSWER)	1297	2.20

(QD10E1, QD10E2)
MILTSPPAR

Len : 2 SPOUSE OR PARTNER IN MILITARY

	Freq	Pct
1 = Yes.....	1095	1.85
2 = No.....	2823	4.78
85 = BAD DATA Logically assigned	48	0.08
94 = DON'T KNOW	571	0.97
97 = REFUSED	294	0.50
98 = BLANK (NO ANSWER)	2184	3.70
99 = LEGITIMATE SKIP.....	52054	88.12

EDUCATION

(QD10E3, QD10E4)
MILTPARNT

Len : 2 FATHER OR MOTHER IN MILITARY

	Freq	Pct
1 = Yes.....	911	1.54
2 = No.....	2999	5.08
85 = BAD DATA Logically assigned.....	90	0.15
94 = DON'T KNOW	571	0.97
97 = REFUSED	294	0.50
98 = BLANK (NO ANSWER)	2150	3.64
99 = LEGITIMATE SKIP.....	52054	88.12

(QD10E5, QD10E6)
MILTCHLDR

Len : 2 SON OR DAUGHTER IN MILITARY

	Freq	Pct
1 = Yes.....	567	0.96
2 = No.....	3333	5.64
85 = BAD DATA Logically assigned.....	86	0.15
94 = DON'T KNOW	571	0.97
97 = REFUSED	294	0.50
98 = BLANK (NO ANSWER)	2164	3.66
99 = LEGITIMATE SKIP.....	52054	88.12

(QD10E7, QD10E8)
MILTSIBLN

Len : 2 SISTER OR BROTHER IN MILITARY

	Freq	Pct
1 = Yes.....	1692	2.86
2 = No.....	2226	3.77
85 = BAD DATA Logically assigned.....	41	0.07
94 = DON'T KNOW	571	0.97
97 = REFUSED	294	0.50
98 = BLANK (NO ANSWER)	2191	3.71
99 = LEGITIMATE SKIP.....	52054	88.12

RECODED EDUCATION

RECODED EDUCATION

(AGE3, EDUFULPAR, EDUSCHGRD2, EDUSCHLGO)

ENRCOLLFT2 Len : 1 RC-COLLEGE ENROLLMENT-FULL TIME

1 = Full Time College Student Aged 18-22
2 = Other Persons Aged 18-22
3 = Unknwn Enrollment or not College Aged.....

Freq	Pct
2636	4.46
5670	9.60
50763	85.94

(AGE3, EDUFULPAR, EDUSCHGRD2, EDUSCHLGO)

ENRCOLLST2 Len : 1 RC-COLLEGE ENROLLMENT

1 = Full Time College Student Aged 18-22
2 = Part Time College Student Aged 18-22
3 = Not Enrolled Aged 18-22.....
4 = Other Persons Aged 18-22
5 = Unknwn Enrollment or not College Aged.....

Freq	Pct
2636	4.46
639	1.08
4134	7.00
897	1.52
50763	85.94

EMPLOYMENT

EMPLOYMENT

(WRK35WKUS, WRKDPSTWK, WRKDPSTYR, WRKEFFORT, WRKRSNJOB, WRKRSNNOT)
WRKSTATWK2 Len : 2 WORK SITUATION IN PAST WEEK - RECODE

	Freq	Pct
1 = Worked at full-time job, past week	21486	36.37
2 = Worked at part time job, past week.....	7042	11.92
3 = Has job or volunteer worker, did not work past wk	3020	5.11
4 = Unemployed/on layoff, looking for work.....	2425	4.11
5 = Disabled.....	1707	2.89
6 = Keeping house full-time.....	2277	3.85
7 = In school/training.....	3196	5.41
8 = Retired	4326	7.32
9 = Does not have a job, some other reason	5784	9.79
98 = BLANK (NO ANSWER)	1768	2.99
99 = LEGITIMATE SKIP.....	6038	10.22

The next questions are about working. Did you work at a job or business at any time last week? By last week, I mean the week beginning on Sunday, [STARTDATE] and ending on Saturday, [ENDDATE].

(QD26)
WRKDPSTWK

Len : 2 WORK AT JOB LAST WEEK

	Freq	Pct
1 = Yes.....	28603	48.42
2 = No.....	22660	38.36
4 = No LOGICALLY ASSIGNED	59	0.10
85 = BAD DATA Logically assigned	49	0.08
94 = DON'T KNOW	141	0.24
97 = REFUSED	248	0.42
98 = BLANK (NO ANSWER)	1271	2.15
99 = LEGITIMATE SKIP.....	6038	10.22

Even though you did not work at any time last week, did you have a job or business?

(QD27)
WRKHADJOB

Len : 2 DID YOU HAVE A JOB OR BUSINESS

	Freq	Pct
1 = Yes.....	3055	5.17
2 = No.....	19525	33.05
4 = No LOGICALLY ASSIGNED	59	0.10
85 = BAD DATA Logically assigned	39	0.07
94 = DON'T KNOW	36	0.06
97 = REFUSED	290	0.49
98 = BLANK (NO ANSWER)	1424	2.41
99 = LEGITIMATE SKIP.....	34641	58.64

How many hours did you work last week at all jobs or businesses?

(QD28)
WRKDHRSWK2

Len : 3 HOW MANY HOURS WORKED LAST WEEK

	Freq	Pct
RANGE = 1 - 60	27694	46.88
61 = 61 or more.....	743	1.26
985 = BAD DATA Logically assigned	8	0.01
994 = DON'T KNOW	129	0.22
997 = REFUSED	281	0.48
998 = BLANK (NO ANSWER).....	1457	2.47
999 = LEGITIMATE SKIP.....	28757	48.68

EMPLOYMENT

Do you usually work 35 hours or more per week at all jobs or businesses?

<i>(QD29)</i> <u>WRK35WKUS</u>	Len : 2 USUALLY WORK 35 OR MORE HRS PER WEEK	Freq	Pct
1 = Yes.....		23071	39.06
2 = No.....		8496	14.38
85 = BAD DATA Logically assigned		8	0.01
94 = DON'T KNOW		57	0.10
97 = REFUSED		318	0.54
98 = BLANK (NO ANSWER)		1497	2.53
99 = LEGITIMATE SKIP.....		25622	43.38

Which one of these reasons best describes why you did not work last week?

<i>(QD30)</i> <u>WRKRSNNOT</u>	Len : 3 REASON FOR NOT WORKING AT JOB - PAST WK	Freq	Pct
1 = On vacation/sick/furlough/strike/maternity or family leave		1010	1.71
2 = On layoff and not looking for work		85	0.14
3 = On layoff and looking for work		110	0.19
4 = Waiting to report to a new job		149	0.25
5 = Self-employed and did not have business last week.....		360	0.61
6 = Going to school/training		373	0.63
7 = Some other reason.....		917	1.55
994 = DON'T KNOW		25	0.04
997 = REFUSED		314	0.53
998 = BLANK (NO ANSWER).....		1482	2.51
999 = LEGITIMATE SKIP.....		54244	91.83

Which one of these reasons best describes why you did not have a job or business last week?

<i>(QD31)</i> <u>WRKRSNJOB</u>	Len : 3 REASON FOR NOT HAVING A JOB - PAST WK	Freq	Pct
1 = Looking for work.....		3284	5.56
2 = On layoff and not looking for work		537	0.91
3 = Keeping house or caring for children full time.....		2283	3.86
4 = Going to school/training		3196	5.41
5 = Retired		4329	7.33
6 = Disabled for work		1710	2.89
7 = Didn't want a job.....		1219	2.06
8 = Some other reason.....		2800	4.74
985 = BAD DATA Logically assigned		39	0.07
994 = DON'T KNOW		111	0.19
997 = REFUSED		375	0.63
998 = BLANK (NO ANSWER).....		1490	2.52
999 = LEGITIMATE SKIP.....		37696	63.82

During the past 30 days, did you make specific efforts to find work? Include any contacts you made with anyone about a job, sending out resumes or applications, placing or answering ads. Do not include only reading job ads.

<i>(QD32)</i> <u>WRKEFFORT</u>	Len : 2 PAST 30 DAYS, MAKE EFFORT TO FIND WORK	Freq	Pct
1 = Yes.....		2315	3.92
2 = No.....		958	1.62
94 = DON'T KNOW		5	0.01
97 = REFUSED		377	0.64
98 = BLANK (NO ANSWER)		1644	2.78
99 = LEGITIMATE SKIP.....		53770	91.03

EMPLOYMENT

Now, think about the past 12 months, from [DATEFILL] through today. Did you work at a job or business at any time during the past 12 months?

(QD33)
WRKDPSTYR

Len : 2 PAST 12 MOS, WORKED AT ANY JOB

	Freq	Pct
1 = Yes.....	5031	8.52
2 = No.....	14596	24.71
85 = BAD DATA Logically assigned.....	39	0.07
94 = DON'T KNOW.....	154	0.26
97 = REFUSED.....	260	0.44
98 = BLANK (NO ANSWER).....	1293	2.19
99 = LEGITIMATE SKIP.....	37696	63.82

Have you been self-employed at any time during the past 12 months?

(QD34)
WRKSELFEM

Len : 2 PAST 12 MOS, SELF EMPLOYED

	Freq	Pct
1 = Yes.....	5447	9.22
2 = No.....	30761	52.08
5 = Yes LOGICALLY ASSIGNED (from skip pattern).....	360	0.61
85 = BAD DATA Logically assigned.....	8	0.01
94 = DON'T KNOW.....	76	0.13
97 = REFUSED.....	300	0.51
98 = BLANK (NO ANSWER).....	1483	2.51
99 = LEGITIMATE SKIP.....	20634	34.93

How many different employers, including yourself, have you had in the past 12 months?

(QD35, QD36)
WRKNUMJOB2

Len : 2 PAST 12 MOS, HOW MANY EMPLOYERS

	Freq	Pct
1 = One	24745	41.89
2 = Two.....	8198	13.88
3 = Three.....	2094	3.55
4 = Four or more	1140	1.93
85 = BAD DATA Logically assigned.....	8	0.01
94 = DON'T KNOW.....	363	0.61
97 = REFUSED.....	402	0.68
98 = BLANK (NO ANSWER).....	1485	2.51
99 = LEGITIMATE SKIP.....	20634	34.93

During the past 12 months, was there ever a time when you did not have at least one job or business?

(QD37)
WRKNJBPYR

Len : 2 PAST 12 MOS, TIME WITH NO JOB

	Freq	Pct
1 = Yes.....	5888	9.97
2 = No.....	25664	43.45
85 = BAD DATA Logically assigned.....	8	0.01
94 = DON'T KNOW.....	54	0.09
97 = REFUSED.....	339	0.57
98 = BLANK (NO ANSWER).....	1485	2.51
99 = LEGITIMATE SKIP.....	25631	43.39

In how many weeks during the past 12 months did you not have at least one job or business?

(QD38)
WRKNJBWKS

Len : 2 HOW MANY WKS W/O JOB IN PAST 12 MOS

	Freq	Pct
RANGE = 1 - 52	5542	9.38
85 = BAD DATA Logically assigned.....	47	0.08
94 = DON'T KNOW.....	270	0.46
97 = REFUSED.....	375	0.63
98 = BLANK (NO ANSWER).....	1540	2.61
99 = LEGITIMATE SKIP.....	51295	86.84

EMPLOYMENT

In what year did you last work at a job or business?

<i>(QD39A)</i> <u>WRKLASTYR2</u>	Len : 4 WHAT YEAR LAST WORKED	Freq	Pct
RANGE = 1984 - 2022		13912	23.55
1983 = 1983 or earlier.....		145	0.25
9985 = BAD DATA Logically assigned		70	0.12
9991 = NEVER WORKED AT A JOB OR BUSINESS.....		4730	8.01
9994 = DON'T KNOW		488	0.83
9997 = REFUSED		283	0.48
9998 = BLANK (NO ANSWER).....		1745	2.95
9999 = LEGITIMATE SKIP.....		37696	63.82

During the past 30 days, that is from [DATEFILL] up to and including today, how many whole days of work did you miss because you were sick or injured?

<i>(QD40)</i> <u>WRKSICKMO</u>	Len : 2 # DAYS MISSED WORK FOR INJURY/ILLNESS PAST 30 DAYS	Freq	Pct
RANGE = 1 - 30		8904	15.07
0 = None		22307	37.76
85 = BAD DATA Logically assigned		69	0.12
94 = DON'T KNOW		282	0.48
97 = REFUSED		377	0.64
98 = BLANK (NO ANSWER)		1508	2.55
99 = LEGITIMATE SKIP.....		25622	43.38

During the past 30 days, that is from [DATEFILL] up to and including today, how many whole days of work did you miss because you just didn't want to be there? Please do not include days you missed because of a planned vacation or days that you stayed home with a sick child or other family member.

<i>(QD41)</i> <u>WRKSKIPMO</u>	Len : 2 # DAYS SKIPPED WORK PAST 30 DAYS	Freq	Pct
RANGE = 1 - 30		4533	7.67
0 = None		26714	45.23
85 = BAD DATA Logically assigned		25	0.04
94 = DON'T KNOW		251	0.42
97 = REFUSED		409	0.69
98 = BLANK (NO ANSWER)		1515	2.56
99 = LEGITIMATE SKIP.....		25622	43.38

At your workplace, is there a written policy about employee use of alcohol or drugs?

<i>(QD43)</i> <u>WRKDRGPOL</u>	Len : 2 WORKPLACE HAVE WRITTEN POLICY DRUG/ALCOHOL USE	Freq	Pct
1 = Yes.....		23298	39.44
2 = No.....		7307	12.37
85 = BAD DATA Logically assigned		8	0.01
94 = DON'T KNOW		965	1.63
97 = REFUSED		352	0.60
98 = BLANK (NO ANSWER)		1517	2.57
99 = LEGITIMATE SKIP.....		25622	43.38

EMPLOYMENT

Does this policy cover only alcohol, only drugs, or both alcohol and drugs?

(QD44)

WRKDRLGALB

Len : 2 DID POLICY COVER ALCOHOL, DRUGS, OR BOTH

	Freq	Pct
1 = Only alcohol	227	0.38
2 = Only drugs	1238	2.10
3 = Both alcohol and drugs	21553	36.49
85 = BAD DATA Logically assigned	8	0.01
94 = DON'T KNOW	264	0.45
97 = REFUSED	365	0.62
98 = BLANK (NO ANSWER)	2485	4.21
99 = LEGITIMATE SKIP.....	32929	55.75

At your workplace, have you ever been given any educational information regarding the use of alcohol or drugs?

(QD45)

WRKDRGEDU

Len : 2 AT WORK, GIVEN EDUCATION ON DRUGS/ALC

	Freq	Pct
1 = Yes.....	10561	17.88
2 = No.....	20615	34.90
85 = BAD DATA Logically assigned	8	0.01
94 = DON'T KNOW	371	0.63
97 = REFUSED	370	0.63
98 = BLANK (NO ANSWER)	1522	2.58
99 = LEGITIMATE SKIP.....	25622	43.38

Through your workplace, is there access to any type of employee assistance program or other type of counseling program for employees who have alcohol or drug-related problems?

(QD46)

WRKDRGHLP

Len : 2 ANY ASSISTANCE PROGRAM OFFERED THROUGH WRK

	Freq	Pct
1 = Yes.....	15519	26.27
2 = No.....	14435	24.44
85 = BAD DATA Logically assigned	8	0.01
94 = DON'T KNOW	1577	2.67
97 = REFUSED	382	0.65
98 = BLANK (NO ANSWER)	1526	2.58
99 = LEGITIMATE SKIP.....	25622	43.38

Does your workplace ever test its employees for alcohol use?

(QD47)

WRKTSTALC

Len : 2 WORKPLACE TESTS FOR ALCOHOL USAGE

	Freq	Pct
1 = Yes.....	6657	11.27
2 = No.....	23940	40.53
85 = BAD DATA Logically assigned	8	0.01
94 = DON'T KNOW	939	1.59
97 = REFUSED	375	0.63
98 = BLANK (NO ANSWER)	1528	2.59
99 = LEGITIMATE SKIP.....	25622	43.38

Does your workplace ever test its employees for drug use?

(QD48)

WRKTSTDRC

Len : 2 WORKPLACE TESTS FOR DRUG USAGE

	Freq	Pct
1 = Yes.....	12323	20.86
2 = No.....	18385	31.12
85 = BAD DATA Logically assigned	8	0.01
94 = DON'T KNOW	832	1.41
97 = REFUSED	371	0.63
98 = BLANK (NO ANSWER)	1528	2.59
99 = LEGITIMATE SKIP.....	25622	43.38

EMPLOYMENT

Does your workplace test its employees for drug or alcohol use as part of the hiring process?

<i>(QD49)</i> <u>WRKTSTHIR</u>	Len : 2 TEST FOR DRUG/ALC AS HIRING PROCESS	Freq	Pct
1 = Yes.....		10538	17.84
2 = No.....		1872	3.17
85 = BAD DATA Logically assigned		8	0.01
94 = DON'T KNOW		62	0.10
97 = REFUSED		373	0.63
98 = BLANK (NO ANSWER)		2387	4.04
99 = LEGITIMATE SKIP.....		43829	74.20

Does your workplace test its employees for drug or alcohol use on a random basis?

<i>(QD50)</i> <u>WRKTSTRDM</u>	Len : 2 TEST ON RANDOM BASIS	Freq	Pct
1 = Yes.....		6730	11.39
2 = No.....		5507	9.32
85 = BAD DATA Logically assigned		8	0.01
94 = DON'T KNOW		235	0.40
97 = REFUSED		373	0.63
98 = BLANK (NO ANSWER)		2387	4.04
99 = LEGITIMATE SKIP.....		43829	74.20

According to the policy at your workplace, what happens to an employee the first time he or she tests positive for illicit drugs?

<i>(QD51)</i> <u>WRKTST1ST</u>	Len : 2 WHAT HAPPENS FIRST TIME CAUGHT	Freq	Pct
1 = Handled on indiv basis/policy does not spec what		4707	7.97
2 = Employee is fired.....		4026	6.82
3 = Employee is referred for treatment or counseling		2055	3.48
4 = Nothing happens		87	0.15
5 = Something else happens.....		532	0.90
85 = BAD DATA Logically assigned		8	0.01
94 = DON'T KNOW		1025	1.74
97 = REFUSED		410	0.69
98 = BLANK (NO ANSWER)		2390	4.05
99 = LEGITIMATE SKIP.....		43829	74.20

Would you be more or less likely to want to work for an employer that tests its employees for drug use as part of the hiring process?

<i>(QD52)</i> <u>WRKOKPREH</u>	Len : 2 WOULD YOU WORK FOR EMP DOES DRUG TEST PRE-HIRE	Freq	Pct
1 = More likely		7380	12.49
2 = Less likely.....		4886	8.27
3 = Would it make no difference to you.....		19043	32.24
85 = BAD DATA Logically assigned		8	0.01
94 = DON'T KNOW		223	0.38
97 = REFUSED		373	0.63
98 = BLANK (NO ANSWER)		1534	2.60
99 = LEGITIMATE SKIP.....		25622	43.38

Would you be more or less likely to want to work for an employer that tests its employees for drug or alcohol use on a random basis?

<i>(QD53)</i> <u>WRKOKRAND</u>	Len : 2 WOULD YOU WORK FOR EMP DOES DRUG/ALC TEST RANDOMLY	Freq	Pct
1 = More likely		6137	10.39
2 = Less likely.....		7111	12.04
3 = Would make no difference.....		18067	30.59
85 = BAD DATA Logically assigned		8	0.01
94 = DON'T KNOW		208	0.35
97 = REFUSED		375	0.63
98 = BLANK (NO ANSWER)		1541	2.61
99 = LEGITIMATE SKIP.....		25622	43.38

IMPUTED EMPLOYMENT

IMPUTED EMPLOYMENT

The following variable, IRWRKSTAT, replaces EMPSTATY that was created from 2001 to 2014. In 2015 employment questions moved from being interviewer-administered to being self-administered through ACASI. The name changes for employment variables reflect the break in comparability.

<i>(WRKSTATWK2)</i>			Freq	Pct
<u>IRWRKSTAT</u>	Len : 2	EMPLOYMENT STATUS - IMPUTATION REVISED		
1 = Employed full time			23853	40.38
2 = Employed part time.....			8705	14.74
3 = Unemployed			3145	5.32
4 = Other (incl. not in labor force)			17328	29.34
99 = 12-14 year olds			6038	10.22

<i>(WRKSTATWK2)</i>			Freq	Pct
<u>IWRKSTAT</u>	Len : 1	EMPLOYMENT STATUS - IMPUTATION INDICATOR		
1 = Employment status from questionnaire.....			51172	86.63
3 = Employment statistically imputed.....			1859	3.15
9 = 12-14 years old			6038	10.22

<i>(WRKSTATWK2)</i>			Freq	Pct
<u>I2WRKSTAT</u>	Len : 1	EMPLOYMENT STATUS - DETAILED IMPUTATION INDICATOR		
1 = Employment status from questionnaire.....			51172	86.63
3 = Emp. statistically imputed (unrestricted).....			1768	2.99
4 = Emp. stat. imp. (restr. to full-time or part-time).....			91	0.15
9 = 12-14 years old			6038	10.22

IRWRKSTAT18 is a recode of IRWRKSTAT and AGE3. Respondents aged 12-17 are assigned a skip code, regardless of their answers to the employment status questions.

<i>(AGE3, IRWRKSTAT)</i>			Freq	Pct
<u>IRWRKSTAT18</u>	Len : 2	EMPLOYMENT STATUS 18+ - IMPUTATION REVISED		
1 = Employed full time			23552	39.87
2 = Employed part time.....			7039	11.92
3 = Unemployed			2481	4.20
4 = Other (incl. not in labor force)			14028	23.75
99 = 12-17 year olds			11969	20.26

<i>(AGE3, IWRKSTAT)</i>			Freq	Pct
<u>IWRKSTAT18</u>	Len : 1	EMPLOYMENT STATUS 18+ - IMPUTATION INDICATOR		
1 = Employment status from questionnaire.....			45361	76.79
3 = Employment statistically imputed.....			1739	2.94
9 = 12-17 years old			11969	20.26

<i>(AGE3, II2WRKSTAT)</i>			Freq	Pct
<u>II2WRKST18</u>	Len : 1	EMPLOYMENT STATUS 18+ - DETAILED IMPUTATION INDICATOR		
1 = Employment status from questionnaire.....			45361	76.79
3 = Emp. statistically imputed (unrestricted).....			1673	2.83
4 = Emp. stat. imp. (restr. to full-time or part-time).....			66	0.11
9 = 12-17 years old			11969	20.26

HOUSEHOLD COMPOSITION (ROSTER)

HOUSEHOLD COMPOSITION (ROSTER)

NOTE: Starting from 2003, the following variable, EDFAM18, replaced the variable IRFAM18 (the imputation-revised indicator for having family members in the household aged 18 or older). Prior to 2003, the edited proxy variables were created using IRFAM18. However in 2003, the procedures for creating the edited proxy variables changed due to changes in the proxy questions in the questionnaire. The new procedures required an edited form of this indicator.

<u>EDFAM18</u>	Len : 2 RC-EDITED INDICATOR: FAMILY IN HH 18 OR OLDER	Freq	Pct
	0 = R has other family members >=18	47513	80.44
	1 = R does not have other family members >=18.....	9949	16.84
	98 = UNKNOWN	1607	2.72

(FRELAT10, FRELAT11, FRELAT12, FRELAT13, FRELAT14, FRELAT15, FRELAT16, FRELAT17, FRELAT18, FRELAT19, FRELAT20, FRELAT21, FRELAT22, FRELAT23, FRELAT24, FRELAT25, FRELATO2, FRELATO3, FRELATO4, FRELATO5, FRELATO6, FRELATO7, FRELATO8, FRELATO9, FRELATON)

<u>IMOTHER</u>	Len : 1 RC-MOTHER IN HH	Freq	Pct
	1 = R is 12-17, mother in hh	10915	18.48
	2 = R is 12-17, no mother in hh.....	1008	1.71
	3 = R is 12-17, don't know whether mother is in hh.....	46	0.08
	4 = R is 18 or older	47100	79.74

(MRELAT10, MRELAT11, MRELAT12, MRELAT13, MRELAT14, MRELAT15, MRELAT16, MRELAT17, MRELAT18, MRELAT19, MRELAT20, MRELAT21, MRELAT22, MRELAT23, MRELAT24, MRELAT25, MRELATO2, MRELATO3, MRELATO4, MRELATO5, MRELATO6, MRELATO7, MRELATO8, MRELATO9, MRELATON)

<u>IFATHER</u>	Len : 1 RC-FATHER IN HH	Freq	Pct
	1 = R is 12-17, father in hh	8545	14.47
	2 = R is 12-17, no father in hh	3370	5.71
	3 = R is 12-17, don't know whether father is in hh.....	54	0.09
	4 = R is 18 or older	47100	79.74

<u>NRCH17_2</u>	Len : 1 RECODED # R's CHILDREN < 18 IN HOUSEHOLD	Freq	Pct
	RANGE = 0 - 2	54267	91.87
	. = Missing	1824	3.09
	3 = 3 or more.....	2978	5.04

<u>IRHHSIZ2</u>	Len : 1 RECODE - IMPUTATION-REVISED # PERSONS IN HH	Freq	Pct
	1 = One person in household.....	5961	10.09
	2 = Two people in household.....	14616	24.74
	3 = Three people in household.....	12427	21.04
	4 = Four people in household.....	13068	22.12
	5 = Five people in household	7321	12.39
	6 = 6 or more people in household	5676	9.61

<u>IHHHSIZ2</u>	Len : 1 IRHHSIZ2-IMPUTATION INDICATOR	Freq	Pct
	1 = Questionnaire data	57480	97.31
	3 = Statistically imputed data.....	1589	2.69

<u>IRKI17_2</u>	Len : 1 RECODE - IMPUTATION-REVISED # KIDS AGED<18 IN HH	Freq	Pct
	1 = No children under 18	28401	48.08
	2 = One child under 18.....	11938	20.21
	3 = Two children under 18.....	10885	18.43
	4 = Three or more children under 18.....	7845	13.28

<u>IIKI17_2</u>	Len : 1 IRKI17_2-IMPUTATION INDICATOR	Freq	Pct
	1 = Questionnaire data	57231	96.89
	3 = Statistically imputed data.....	1838	3.11

HOUSEHOLD COMPOSITION (ROSTER)

	Len : 1 REC - IMPUTATION-REVISED # OF PER IN HH AGED>=65	Freq	Pct
1 = No people 65 or older in household	49388	83.61	
2 = One person 65 or older in household	5883	9.96	
3 = Two or more people 65 or older in household.....	3798	6.43	

	Len : 1 IRHH65_2-IMPUTATION INDICATOR	Freq	Pct
1 = Questionnaire data	57239	96.90	
3 = Statistically imputed data.....	1830	3.10	

PROXY INFORMATION

PROXY INFORMATION

PRXRETRY was created starting in 2014 and indicates whether respondents younger than 18 selected another proxy if their previously selected proxy was unavailable.

<i>(QP03A)</i> <u>PRXRETRY</u>	Len : 2 SELECTED PROXY UNAVAILABLE, OTHER PROXY AVAILABLE?	Freq	Pct
2 = No.....		1184	2.00
94 = DON'T KNOW		124	0.21
97 = REFUSED		60	0.10
98 = BLANK (NO ANSWER)		2138	3.62
99 = LEGITIMATE SKIP.....		55563	94.06

<i>(HASJOIN)</i> <u>PRXYDATA</u>	Len : 2 IS PROXY ANSWERING INSURANCE/INCOME QS	Freq	Pct
1 = Yes.....		15196	25.73
2 = No.....		90	0.15
94 = DON'T KNOW		129	0.22
97 = REFUSED		61	0.10
98 = BLANK (NO ANSWER)		2136	3.62
99 = LEGITIMATE SKIP (Respondent answering)		41457	70.18

HEALTH INSURANCE

HEALTH INSURANCE

The next questions are about [SAMPLE MEMBER POSS] health insurance coverage and the kinds and amounts of income that [SAMPLE MEMBER] and other people in your family receive. This information will help in planning health care services and finding ways to lower costs of care.

NOTE: Beginning in 2003, respondents under the age of 65 who reported that they were covered by Medicare were asked to confirm their answer.

Several government programs provide medical care or help pay medical bills.

Medicare is a health insurance program for people aged 65 and older and for certain people with disabilities. Is [SAMPLE MEMBER A] covered by Medicare?

(QHI01, QHI01V)

MEDICARE

Len : 2 COVERED BY MEDICARE

	Freq	Pct
1 = Yes.....	6268	10.61
2 = No.....	50734	85.89
85 = BAD DATA Logically assigned	7	0.01
94 = DON'T KNOW	256	0.43
97 = REFUSED	71	0.12
98 = BLANK (NO ANSWER)	1733	2.93

NOTE: The variable CAIDCHIP was created from responses to the first question shown below for respondents who were aged 20 or older. For respondents who were aged 12 to 19, CAIDCHIP was created from responses to the two questions shown below. This variable replaces the variable MEDICAID that was present in prior years. Beginning in 2003, respondents aged 65 or older who reported that they were covered by Medicaid were asked to confirm their answer.

Medicaid is a public assistance program that pays for medical care for people with low income and people with disabilities. The Medicaid program in [STATE FILL] is also called [MEDIFILL]. Medicaid may also be called Medical Assistance.

Is [SAMPLE MEMBER A] covered by Medicaid?

Is [SAMPLE MEMBER A] currently covered by [CHIPFILL]?

(QHI02, QHI02A, QHI02V)

CAIDCHIP

Len : 2 COVERED BY MEDICAID/CHIP

	Freq	Pct
1 = Yes.....	14916	25.25
2 = No.....	41867	70.88
85 = BAD DATA Logically assigned	91	0.15
94 = DON'T KNOW	374	0.63
97 = REFUSED	76	0.13
98 = BLANK (NO ANSWER)	1745	2.95

There are certain programs that cover active duty and retired career military personnel and their dependents and survivors and also disabled veterans and their dependents and survivors.

Is [SAMPLE MEMBER A] currently covered by TRICARE, or CHAMPUS, CHAMPVA, the VA, or military health care?

(QHI03)

CHAMPUS

Len : 2 COV BY TRICARE, CHAMPUS, CHAMPVA, VA, MILITARY

	Freq	Pct
1 = Yes.....	2394	4.05
2 = No.....	54698	92.60
85 = BAD DATA Logically assigned	7	0.01
94 = DON'T KNOW	149	0.25
97 = REFUSED	70	0.12
98 = BLANK (NO ANSWER)	1751	2.96

HEALTH INSURANCE

Private health insurance can be obtained through work, such as through an employer, union, or professional association, by paying premiums directly to a health insurance company, or by purchasing a plan through the Health Insurance Marketplace. It includes coverage by a health maintenance organization or HMO, fee for service plans, and single service plans.

Is [SAMPLE MEMBER A] currently covered by private health insurance?

(QHI06)

PRVHLTIN

Len : 2 COVERED BY PRIVATE INSURANCE

	Freq	Pct
1 = Yes.....	33663	56.99
2 = No.....	23174	39.23
85 = BAD DATA Logically assigned	7	0.01
94 = DON'T KNOW	377	0.64
97 = REFUSED	93	0.16
98 = BLANK (NO ANSWER)	1755	2.97

Was [SAMPLE MEMBER POSS] private health insurance obtained through work, such as through an employer, union, or professional association? It can be through any family member's employment, not just [SAMPLE MEMBER POSS] employment.

(QHI07)

GRPHLTIN

Len : 2 PRIVATE PLAN OFFERED THROUGH EMPLOYER OR UNION

	Freq	Pct
1 = Yes.....	29678	50.24
2 = No.....	3905	6.61
85 = BAD DATA Logically assigned	3	0.01
94 = DON'T KNOW	72	0.12
97 = REFUSED	101	0.17
98 = BLANK (NO ANSWER)	2136	3.62
99 = LEGITIMATE SKIP (PRVHLTIN = 2)	23174	39.23

Does [SAMPLE MEMBER POSS] private health insurance include coverage for treatment for any of the following conditions?

Alcohol abuse or alcoholism?

(QHI08)

HLTINALC

Len : 2 ALCOHOL ABUSE OR ALCOHOLISM

	Freq	Pct
1 = Yes.....	19221	32.54
2 = No.....	6340	10.73
85 = BAD DATA Logically assigned	3	0.01
94 = DON'T KNOW	8081	13.68
97 = REFUSED	112	0.19
98 = BLANK (NO ANSWER)	2138	3.62
99 = LEGITIMATE SKIP (PRVHLTIN = 2)	23174	39.23

Drug abuse?

(QHI09)

HLTINDRG

Len : 2 DRUG ABUSE

	Freq	Pct
1 = Yes.....	19167	32.45
2 = No.....	6472	10.96
85 = BAD DATA Logically assigned	3	0.01
94 = DON'T KNOW	8002	13.55
97 = REFUSED	112	0.19
98 = BLANK (NO ANSWER)	2139	3.62
99 = LEGITIMATE SKIP (PRVHLTIN = 2)	23174	39.23

HEALTH INSURANCE

Mental or emotional problems?

<i>(QHII0)</i>	<u>HLTINMNT</u>	Len : 2 MENTAL OR EMOTIONAL DIFFICULTIES	Freq	Pct
1 = Yes.....			25800	43.68
2 = No.....			4186	7.09
85 = BAD DATA Logically assigned			3	0.01
94 = DON'T KNOW			3658	6.19
97 = REFUSED			109	0.18
98 = BLANK (NO ANSWER)			2139	3.62
99 = LEGITIMATE SKIP (PRVHLTIN = 2)			23174	39.23

Is [SAMPLE MEMBER A] currently covered by any kind of health insurance, that is, any policy or program that provides or pays for medical care?

<i>(QHII1)</i>	<u>HLTINNOS</u>	Len : 2 COVERED BY HEALTH INSUR (NOT OTHERWISE SPECIFIED)	Freq	Pct
1 = Yes.....			1459	2.47
2 = No.....			4833	8.18
85 = BAD DATA Logically assigned			1	0.00
94 = DON'T KNOW			27	0.05
97 = REFUSED			5	0.01
98 = BLANK (NO ANSWER)			1734	2.94
99 = LEGITIMATE SKIP.....			51010	86.36

During the past 12 months, that is from [DATE FILL] through today, was there any time when [SAMPLE MEMBER] did not have any kind of health insurance or coverage?

<i>(QHII3)</i>	<u>HLCNOTYR</u>	Len : 2 ANYTIME DID NOT HAVE HEALTH INS/COVER PAST 12 MOS	Freq	Pct
1 = Yes.....			2520	4.27
2 = No.....			49283	83.43
85 = BAD DATA Logically assigned			22	0.04
94 = DON'T KNOW			93	0.16
97 = REFUSED			129	0.22
98 = BLANK (NO ANSWER)			2190	3.71
99 = LEGITIMATE SKIP.....			4832	8.18

During the past 12 months, that is from [DATE FILL] through today, about how many months [were you/was SAMPLE MEMBER] without any kind of health insurance or coverage?

<i>(QHII4)</i>	<u>HLCNOTMO</u>	Len : 2 PAST 12 MOS, HOW MANY MOS W/O COVERAGE	Freq	Pct
RANGE = 1 - 12			2502	4.24
85 = BAD DATA Logically assigned			3	0.01
94 = DON'T KNOW			12	0.02
97 = REFUSED			134	0.23
98 = BLANK (NO ANSWER)			2303	3.90
99 = LEGITIMATE SKIP.....			54115	91.61

About how long has it been since (SAMPLE MEMBER) last had any kind of health coverage?

<i>(QHII5)</i>	<u>HLCLAST</u>	Len : 2 TIME SINCE LAST HAD HEALTH CARE COVERAGE	Freq	Pct
1 = Within the past 6 months			941	1.59
2 = More than 6 months ago, but within the past year.....			443	0.75
3 = More than 1 year ago, but within the past 3 years			922	1.56
4 = More than 3 years ago.....			1266	2.14
5 = Never had coverage			1128	1.91
85 = BAD DATA Logically assigned			1	0.00
94 = DON'T KNOW			90	0.15
97 = REFUSED			152	0.26
98 = BLANK (NO ANSWER)			2195	3.72
99 = LEGITIMATE SKIP.....			51931	87.92

HEALTH INSURANCE

Which of the reasons on this card is the main reason why [SAMPLE MEMBER] stopped being covered by health insurance?

<i>(QHII7)</i> <u>HLLOSRSN</u>	Len : 2 MAIN REASON STOPPED COVERED BY HEALTH INSURANCE	Freq	Pct
1 = Pers in family w/health ins lost job/chng employer.....	599	1.01	
2 = Lost Medicaid/Med Assist b/c new job/incre income	240	0.41	
3 = Lost Medicaid/Med Assist some other reason.....	223	0.38	
4 = Cost is too high/can't afford premiums	885	1.50	
5 = Became ineligible because of age or leaving school	356	0.60	
6 = Employer does not offer coverage, or not eligible	249	0.42	
7 = Got divorced or separated from person w/insurance	51	0.09	
8 = Death of spouse or parent	20	0.03	
9 = Insurance company refused coverage	27	0.05	
10 = Don't need it.....	307	0.52	
11 = Received Medicaid/med insur only while pregnant	87	0.15	
12 = Some other reason.....	515	0.87	
85 = BAD DATA Logically assigned	12	0.02	
94 = DON'T KNOW	90	0.15	
97 = REFUSED	152	0.26	
98 = BLANK (NO ANSWER)	2197	3.72	
99 = LEGITIMATE SKIP.....	53059	89.83	

Which of the reasons on this card describe why [SAMPLE MEMBER] never had health insurance coverage?

<i>(QHII8)</i> <u>HLNVCOST</u>	Len : 2 COST TOO HIGH	Freq	Pct
1 = Response entered	417	0.71	
6 = Response not entered	705	1.19	
94 = DON'T KNOW	4	0.01	
97 = REFUSED	115	0.19	
98 = BLANK (NO ANSWER)	2273	3.85	
99 = LEGITIMATE SKIP.....	55555	94.05	

<i>(QHII8)</i> <u>HLNOFFER</u>	Len : 2 EMPLOYER DOESN'T OFFER	Freq	Pct
1 = Response entered	125	0.21	
6 = Response not entered	997	1.69	
94 = DON'T KNOW	4	0.01	
97 = REFUSED	115	0.19	
98 = BLANK (NO ANSWER)	2273	3.85	
99 = LEGITIMATE SKIP.....	55555	94.05	

<i>(QHII8)</i> <u>HLNVREF</u>	Len : 2 INSURANCE COMPANY REFUSED COVERAGE	Freq	Pct
1 = Response entered	25	0.04	
6 = Response not entered	1097	1.86	
94 = DON'T KNOW	4	0.01	
97 = REFUSED	115	0.19	
98 = BLANK (NO ANSWER)	2273	3.85	
99 = LEGITIMATE SKIP.....	55555	94.05	

<i>(QHII8)</i> <u>HLNVNEED</u>	Len : 2 DON'T NEED IT	Freq	Pct
1 = Response entered	260	0.44	
6 = Response not entered	862	1.46	
94 = DON'T KNOW	4	0.01	
97 = REFUSED	115	0.19	
98 = BLANK (NO ANSWER)	2273	3.85	
99 = LEGITIMATE SKIP.....	55555	94.05	

HEALTH INSURANCE

(QHII8)
HLNVSOR

Len : 2 NEVER HAD HLTH INS SOME OTHER REASON

	Freq	Pct
1 = Response entered	381	0.65
6 = Response not entered	741	1.25
94 = DON'T KNOW	4	0.01
97 = REFUSED	115	0.19
98 = BLANK (NO ANSWER)	2273	3.85
99 = LEGITIMATE SKIP.....	55555	94.05

IMPUTED HEALTH INSURANCE

IMPUTED HEALTH INSURANCE

(MEDICARE) <u>IRMEDICR</u>	Len : 1 MEDICARE - IMPUTATION REVISED		
	1 = Yes, respondent does have Medicare	Freq 6505	Pct 11.01
	2 = No, respondent does not have Medicare	Freq 52564	Pct 88.99
(MEDICARE) <u>IIMEDICR</u>	Len : 1 MEDICARE - IMPUTATION INDICATOR		
	1 = Questionnaire data	Freq 57002	Pct 96.50
	3 = Statistically imputed data.....	Freq 2067	Pct 3.50
(CAIDCHIP) <u>IRMCDCHP</u>	Len : 1 MEDICAID/CHIP - IMPUTATION REVISED		
	1 = Yes, respondent does have Medicaid/CHIP	Freq 15501	Pct 26.24
	2 = No, respondent does not have Medicaid/CHIP	Freq 43568	Pct 73.76
(CAIDCHIP) <u>IIMCDCHP</u>	Len : 1 MEDICAID/CHIP - IMPUTATION INDICATOR		
	1 = Questionnaire data	Freq 56783	Pct 96.13
	3 = Statistically imputed data.....	Freq 2286	Pct 3.87
(CHAMPUS) <u>IRCHMPUS</u>	Len : 1 CHAMPUS - IMPUTATION REVISED		
	1 = Yes, R has Tricare, Champus, VA, Military health.....	Freq 2489	Pct 4.21
	2 = No, R doesn't have Tricare, Chmps, VA, Military health.....	Freq 56580	Pct 95.79
(CHAMPUS) <u>IICHMPUS</u>	Len : 1 CHAMPUS - IMPUTATION INDICATOR		
	1 = Questionnaire data	Freq 57092	Pct 96.65
	3 = Statistically imputed data.....	Freq 1977	Pct 3.35
(PRVHLTIN) <u>IRPRVHLT</u>	Len : 1 PRIVATE HEALTH INSURANCE - IMPUTATION REVISED		
	1 = Yes, R does have private health insurance	Freq 34919	Pct 59.12
	2 = No, R does not have private health insurance	Freq 24150	Pct 40.88
(PRVHLTIN) <u>IIPRVHLT</u>	Len : 1 PRIVATE HEALTH INSURANCE - IMPUTATION INDICATOR		
	1 = Questionnaire data	Freq 56837	Pct 96.22
	3 = Statistically imputed data.....	Freq 2232	Pct 3.78

IMPUTED HEALTH INSURANCE

A respondent is eligible for the other health insurance question if they satisfied the following conditions.

- (1) Not covered by Medicare (IRMEDICR=2)
- (2) Not covered by Medicaid/CHIP (IRMCDCHP=2)
- (3) Not covered by Tricare, Champus, ChampVA, VA, or Military (IRCHMPUS=2)
- (4) Not covered by private insurance (IRPRVHLT=2)

Otherwise, they are not eligible and IROTHHLT=99.

*(ANYHLT12, CAIDCHIP, CHAMPUS, IRCHMPUS, IRMCDCHP, IRMEDICR, IRPRVHLT, MEDICARE, PRVHLTIN)
IROTHHLT* Len : 2 OTHER HEALTH INSURANCE - IMPUTATION REVISED

	Freq	Pct
1 = Yes, R is covered by other health insurance.....	1552	2.63
2 = No, R is not covered by other health insurance.....	5187	8.78
99 = LEGITIMATE SKIP.....	52330	88.59

*(ANYHLT12, CAIDCHIP, CHAMPUS, IRCHMPUS, IRMCDCHP, IRMEDICR, IRPRVHLT, MEDICARE, PRVHLTIN)
IIOTHHLT* Len : 1 OTHER HEALTH INSURANCE - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	6290	10.65
3 = Statistically imputed data.....	2307	3.91
9 = LEGITIMATE SKIP.....	50472	85.45

RECODED HEALTH INSURANCE

RECODED HEALTH INSURANCE

NOTE: The variable HLCALLFG is a created "flag" variable that indicates when a respondent (or proxy) reported that the respondent was covered by all of the following: Medicare, Medicaid, the Children's Health Insurance Program (if aged 12 to 19), military health care, and private health insurance. The variable HLCALL99 also is a created "flag" variable that indicates when respondents were reported to be covered by Medicare, Medicaid, military health care, and private health insurance. This HLCALL99 variable is comparable to HLCALLFG in 1999, when these four types of health insurance were the only types of current coverage that were asked about in the interview.

<u>HLCALLFG</u>	Len : 2 FLAG IF EVERY FORM OF HEALTH INS REPORTED	Freq	Pct
	1 = Answered yes to all current health insurance Qs.....	27	0.05
	98 = BLANK (NO ANSWER)	59042	99.95

<u>HLCALL99</u>	Len : 2 YES TO MEDICARE/MEDICAID/CHAMPUS/PRVHLTIN	Freq	Pct
	1 = Yes.....	28	0.05
	98 = BLANK (NO ANSWER)	59041	99.95

NOTE: The following variable, ANYHTL12, was created from the source variables MEDICARE, CAIDCHIP, CHAMPUS, PRVHLTIN, and HLTINNOS.

(CAIDCHIP, CHAMPUS, HLTINNOS, MEDICARE, PRVHLTIN)
ANYHTL12 Len : 2 COVERED BY ANY HEALTH INSURANCE - RECODE

1 = Yes.....	Freq	Pct
2 = No.....	51931	87.92
94 = DON'T KNOW	4832	8.18
97 = REFUSED	424	0.72
98 = OTHER MISSING.....	114	0.19
	1768	2.99

For IRINSUR4, a respondent is classified as having any health insurance (IRINSUR4=1) if they satisfied ANY of the following conditions.

- (1) Covered by Medicare (IRMEDICR=1)
- (2) Covered by Medicaid/CHIP (IRMCDCHP=1)
- (3) Covered by Tricare, Champus, ChampVA, VA, or Military (IRCHMPUS=1)
- (4) Covered by private insurance (IRPRVHLT=1)
- (5) Covered by other health insurance (IROTHHHLT=1)

A respondent is classified as NOT having any health insurance (IRINSUR4=2) if they meet EVERY one of the following conditions

- (1) Not covered by Medicare (IRMEDICR=2)
- (2) Not covered by Medicaid/CHIP (IRMCDCHP=2)
- (3) Not covered by Tricare, Champus, ChampVA, VA, or Military (IRCHMPUS=2)
- (4) Not covered by private insurance (IRPRVHLT=2)
- (5) Not covered by other health insurance (IROTHHHLT=2)

(IRCHMPUS, IRMCDCHP, IRMEDICR, IROTHHHLT, IRPRVHLT)
IRINSUR4 Len : 1 RC-OVERALL HEALTH INSURANCE - IMPUTATION REVISED

1 = Yes, respondent is covered by health insurance.....	53882	91.22
2 = No, respondent is not covered by health insurance	5187	8.78

(IRCHMPUS, IRMCDCHP, IRMEDICR, IROTHHHLT, IRPRVHLT)
IIINSUR4 Len : 1 RC-OVERALL HEALTH INSURANCE - IMPUTATION INDICATOR

1 = Questionnaire data	56762	96.09
3 = Statistically imputed data.....	2307	3.91

(IRCHMPUS, IRMEDICR, IROTHHHLT)
OTHINS Len : 1 RC-HEALTH INSURANCE OTHER THAN PRIVATE, MEDICAID/CHIP

1 = Have Oth Hlth Insur (IRMEDICR=1 or IRCHMPUS=1 or IROTHHHLT=1)	9910	16.78
2 = Does not have Other Health Insurance (Otherwise).....	49159	83.22

INCOME

INCOME

Do you or anyone at this address have a working cell phone?

(CELL2) <u>CELLWRKNG</u>	Len : 2 WORKING CELL PHONE	Freq	Pct
1 = Yes.....		55569	94.07
2 = No.....		1465	2.48
85 = BAD DATA Logically assigned		7	0.01
94 = DON'T KNOW		27	0.05
97 = REFUSED		103	0.17
98 = BLANK (NO ANSWER)		1898	3.21

Is there at least one telephone at this address that is not a cell phone?

(CELL1) <u>CELLNOTCL</u>	Len : 2 NOT A CELL PHONE	Freq	Pct
1 = Yes.....		11790	19.96
2 = No.....		45250	76.61
85 = BAD DATA Logically assigned		7	0.01
94 = DON'T KNOW		38	0.06
97 = REFUSED		84	0.14
98 = BLANK (NO ANSWER)		1900	3.22

IMPUTED INCOME

IMPUTED INCOME

<u>IRFAMSOC</u>	Len : 1 FAM RECEIVE SS OR RR PAYMENTS - IMPUTATION REVISED		Freq	Pct
	1 = Yes.....		10450	17.69
	2 = No.....		48619	82.31
<u>IIFAMSOC</u>	Len : 1 FAM RECEIVE SS OR RR PAYMENTS - IMPUTATION INDICATOR		Freq	Pct
	1 = Questionnaire data		56715	96.01
	3 = Statistically imputed data.....		2354	3.99
<u>IRFAMSSI</u>	Len : 1 FAM RECEIVE SSI - IMPUTATION REVISED		Freq	Pct
	1 = Yes.....		4080	6.91
	2 = No.....		54989	93.09
<u>IIFAMSSI</u>	Len : 1 FAM RECEIVE SSI - IMPUTATION INDICATOR		Freq	Pct
	1 = Questionnaire data		56689	95.97
	3 = Statistically imputed data.....		2380	4.03
<u>IRFSTAMP</u>	Len : 1 RESP/OTH FAM MEM REC FOOD STAMPS - IMPUTATION REVISED		Freq	Pct
	1 = Yes.....		11274	19.09
	2 = No.....		47795	80.91
<u>IIFSTAMP</u>	Len : 1 RESP/OTH FAM MEM REC FOOD STAMPS - IMPUTATION INDICATOR		Freq	Pct
	1 = Questionnaire data		56896	96.32
	3 = Statistically imputed data.....		2173	3.68
<u>IRFAMPMT</u>	Len : 1 FAM RECEIVE PUBLIC ASSIST - IMPUTATION REVISED		Freq	Pct
	1 = Yes.....		1267	2.14
	2 = No.....		57802	97.86
<u>IIFAMPMT</u>	Len : 1 FAM RECEIVE PUBLIC ASSIST - IMPUTATION INDICATOR		Freq	Pct
	1 = Questionnaire data		56725	96.03
	3 = Statistically imputed data.....		2344	3.97
<u>IRFAMSVC</u>	Len : 1 FAM REC WELFARE/JOB PL/CHILDCARE - IMPUTATION REVISED		Freq	Pct
	1 = Yes.....		1465	2.48
	2 = No.....		57604	97.52
<u>IIFAMSVC</u>	Len : 1 FAM REC WELFARE/JOB PL/CHILDCARE - IMPUTATION INDICATOR		Freq	Pct
	1 = Questionnaire data		56904	96.33
	3 = Statistically imputed data.....		2165	3.67
<i>(IRFAMPMT, IRFAMSVC)</i>				
<u>IRWELMOS</u>	Len : 2 NO OF MONTHS ON WELFARE - IMPUTATION REVISED		Freq	Pct
	RANGE = 1 - 12		2436	4.12
	99 = LEGITIMATE SKIP.....		56633	95.88

IMPUTED INCOME

	Len : 1 NO OF MONTHS ON WELFARE - IMPUTATION INDICATOR	Freq	Pct
	1 = Questionnaire data	2271	3.84
	3 = Statistically imputed data.....	2506	4.24
	9 = LEGITIMATE SKIP.....	54292	91.91
	Len : 2 RECODE -RESP TOT INCOME - IMPUTATION REVISED	Freq	Pct
	1 = Less than \$10,000 (Including Loss).....	22920	38.80
	2 = \$10,000 - \$19,999	8193	13.87
	3 = \$20,000 - \$29,999	5681	9.62
	4 = \$30,000 - \$39,999	4750	8.04
	5 = \$40,000 - \$49,999	3966	6.71
	6 = \$50,000 - \$74,999	5726	9.69
	7 = \$75,000 or more.....	7833	13.26
	Len : 1 RECODE - TOT FAM INCOME - IMPUTATION REVISED	Freq	Pct
	1 = Less than \$10,000 (Including Loss)	4287	7.26
	2 = \$10,000 - \$19,999	5562	9.42
	3 = \$20,000 - \$29,999	5087	8.61
	4 = \$30,000 - \$39,999	5034	8.52
	5 = \$40,000 - \$49,999	5580	9.45
	6 = \$50,000 - \$74,999	8533	14.45
	7 = \$75,000 or more.....	24986	42.30
	Len : 1 RECODE - RESP TOT INCOME - IMPUTATION INDICATOR	Freq	Pct
	1 = Questionnaire data	55457	93.89
	3 = Statistically imputed data.....	3612	6.11
	Len : 1 RECODE - TOT FAM INCOME - IMPUTATION INDICATOR	Freq	Pct
	1 = Questionnaire data	52618	89.08
	3 = Statistically imputed data.....	6451	10.92

RECODED INCOME

RECODED INCOME

NOTE: The variables in this section are recoded variables that were created from one or more of the edited or imputed variables from the two preceding sections.

The following variable, GOVTPROG, was created by examination of these government assistance program variables: Supplemental Security Income (IRFAMSSI), food stamps (IRFSTAMP), cash assistance (IRFAMPMT), and non-cash assistance (IRFAMSVC).

(IRFAMPMT, IRFAMSSI, IRFAMSVC, IRFSTAMP)

GOVTPROG Len : 1 RC-PARTICIPATED IN ONE OR MORE GOVT ASSIST PROGRAMS

		Freq	Pct
1 = Yes (Any source variable=1)		13574	22.98
2 = No (All source variables=2).....		45495	77.02

INCOME

Len : 1 RC-TOTAL FAMILY INCOME RECODE

		Freq	Pct
1 = Less than \$20,000		9849	16.67
2 = \$20,000 - \$49,999		15701	26.58
3 = \$50,000 - \$74,999		8533	14.45
4 = \$75,000 or More		24986	42.30

The following variable, POVERTY3, indicates a person's family income relative to poverty thresholds. The U.S. Census Bureau assigns a poverty threshold for each combination of family size and number of children in the household. To be at 100% of the poverty threshold is equivalent to having a family income that is the same as the poverty threshold. A poverty level less than 100% indicates having a family income less than the poverty threshold and therefore defined by the Federal government as living in poverty. A poverty level greater than 100% indicates having a family income greater than the poverty threshold. The previously created variable POVERTY2, was created using the recoded version of family income that had a top-coded level of \$100,000 or more. Starting in 2015, the finer income questions were revised to expand the top level to include the responses \$100,000 - \$149,999 and \$150,000 or more. The variable POVERTY3 account for these additional income levels through the use of the finer family income variable. Despite these changes, POVERTY3 is considered comparable with POVERTY2.

POVERTY3 was created for each individual based on their poverty threshold (determined by their age, family size, the number of children in the household, and total family income). Since NSDUH only collects categorical values of family income, for each level of income, the midpoint of each range was assigned as the effective family income. The highest level of income, \$150,000 or more, was assigned a value of \$180,000. Prior to the questionnaire change in 2015 that expanded the top level of income categories, the highest level of income was \$100,000 or more and the assigned family income was \$120,000. Family income was divided by the poverty threshold and multiplied by 100 to show family income as a percentage of the federal poverty threshold. Respondents aged 18 to 22 currently living in a college dormitory (GQTYPE2='C') were set to system missing and do not have a valid value for this variable.

POVERTY3

Len : 1 RC-POVERTY LEVEL (% OF US CENSUS POVERTY THRESHOLD)

		Freq	Pct
. = Persons Aged 18-22 in a College Dorm (See comment above).....		24	0.04
1 = Living in Poverty (See comment above).....		10635	18.00
2 = Income Up to 2X Fed Pov Thresh (See comment above)		12158	20.58
3 = Income More Than 2X Fed Pov Thresh (See comment above).....		36252	61.37

SPECIAL TOPICS

SPECIAL TOPICS

The values in this section may be inconsistent with values for variables in other sections of the interview. Items in this section were edited when respondents legitimately skipped out of these items based on prior answers in earlier sections. Otherwise, variables in one section of the interview generally were not edited to make them consistent with variables in another section of the interview. This note applies to variables in this section marked by a¹.

The next questions are about encounters with the police or the court system.

Not counting minor traffic violations, have you ever been arrested and booked for breaking the law?

Being "booked" means that you were taken into custody and processed by the police or by someone connected with the courts, even if you were then released.

<i>(SP01)</i> <u>BOOKED</u> ¹	Len : 2 EVER ARRESTED AND BOOKED FOR BREAKING THE LAW	Freq	Pct
1 = Yes.....		6238	10.56
2 = No.....		51901	87.87
3 = Yes LOGICALLY ASSIGNED.....		198	0.34
85 = BAD DATA Logically assigned		8	0.01
94 = DON'T KNOW		50	0.08
97 = REFUSED		99	0.17
98 = BLANK (NO ANSWER)		575	0.97

Not counting minor traffic violations, how many times during the past 12 months have you been arrested and booked for breaking a law?

<i>(SP02, SP03S)</i> <u>NOBOOKY2</u> ¹	Len : 3 # TIMES ARRESTED AND BOOKED PAST 12 MONTHS	Freq	Pct
0 = None		5358	9.07
1 = One time		593	1.00
2 = Two times		154	0.26
3 = Three or more times.....		82	0.14
985 = BAD DATA Logically assigned		11	0.02
994 = DON'T KNOW		27	0.05
997 = REFUSED		120	0.20
998 = BLANK (NO ANSWER).....		823	1.39
999 = LEGITIMATE SKIP (BOOKED=2).....		51901	87.87

The next questions are about offenses that are against the law. As you read each question, please answer whether you were arrested and booked for that offense during the past 12 months.

In the past 12 months, were you arrested and booked for motor vehicle theft?

<i>(SP03A)</i> <u>BKMOVTHFT</u> ¹	Len : 2 ARRSTD & BOOKED FOR MOT VEH THEFT PAST 12 MONTHS	Freq	Pct
1 = Yes.....		52	0.09
2 = No.....		816	1.38
3 = Yes LOGICALLY ASSIGNED.....		1	0.00
85 = BAD DATA Logically assigned		16	0.03
89 = LEGITIMATE SKIP Logically assigned		244	0.41
97 = REFUSED		102	0.17
98 = BLANK (NO ANSWER)		823	1.39
99 = LEGITIMATE SKIP.....		57015	96.52

SPECIAL TOPICS

In the past 12 months, were you arrested and booked for larceny or theft? Do not include motor vehicle theft.

<i>(SP03B)</i> <u>BKLARCNY</u> ¹	Len : 2 ARRSTD & BOOKED FOR LARCENY/THEFT PAST 12 MONTHS	Freq	Pct
1 = Yes.....		80	0.14
2 = No.....		778	1.32
3 = Yes LOGICALLY ASSIGNED.....		10	0.02
85 = BAD DATA Logically assigned		16	0.03
89 = LEGITIMATE SKIP Logically assigned		244	0.41
94 = DON'T KNOW		1	0.00
97 = REFUSED		102	0.17
98 = BLANK (NO ANSWER)		823	1.39
99 = LEGITIMATE SKIP.....		57015	96.52

In the past 12 months, were you arrested and booked for burglary or breaking and entering?

<i>(SP03C)</i> <u>BKBURGL</u> ¹	Len : 2 ARRSTD & BOOKED FOR BURGLARY/B & E PAST 12 MOS	Freq	Pct
1 = Yes.....		40	0.07
2 = No.....		828	1.40
3 = Yes LOGICALLY ASSIGNED.....		1	0.00
85 = BAD DATA Logically assigned		16	0.03
89 = LEGITIMATE SKIP Logically assigned		244	0.41
97 = REFUSED		102	0.17
98 = BLANK (NO ANSWER)		823	1.39
99 = LEGITIMATE SKIP.....		57015	96.52

NOTE: BKSRVIOL was created from answers to the following questions:

In the past 12 months, were you arrested and booked for aggravated assault?

In the past 12 months, were you arrested and booked for forcible rape?

In the past 12 months, were you arrested and booked for murder, homicide, or nonnegligent manslaughter?

<i>(SP03D, SP03G, SP03H)</i> <u>BKSRVIOL</u> ¹	Len : 2 ARRSTD & BOOKED SERIOUS VIOL OFFENSE PST 12 MOS	Freq	Pct
1 = Yes.....		97	0.16
2 = No.....		767	1.30
3 = Yes LOGICALLY ASSIGNED.....		3	0.01
85 = BAD DATA Logically assigned		16	0.03
89 = LEGITIMATE SKIP Logically assigned		244	0.41
94 = DON'T KNOW		1	0.00
97 = REFUSED		103	0.17
98 = BLANK (NO ANSWER)		823	1.39
99 = LEGITIMATE SKIP.....		57015	96.52

In the past 12 months, were you arrested and booked for other assault, such as simple assault or battery?

<i>(SP03E)</i> <u>BKSMASLT</u> ¹	Len : 2 ARRSTD & BOOKED FOR OTHER ASSAULT PAST 12 MONTHS	Freq	Pct
1 = Yes.....		158	0.27
2 = No.....		679	1.15
3 = Yes LOGICALLY ASSIGNED.....		32	0.05
85 = BAD DATA Logically assigned		16	0.03
89 = LEGITIMATE SKIP Logically assigned		244	0.41
97 = REFUSED		102	0.17
98 = BLANK (NO ANSWER)		823	1.39
99 = LEGITIMATE SKIP.....		57015	96.52

SPECIAL TOPICS

In the past 12 months, were you arrested and booked for robbery?

(SP03F)
BKROB¹

Len : 2 ARRSTD & BOOKED FOR ROBBERY PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	21	0.04
2 = No.....	848	1.44
85 = BAD DATA Logically assigned	16	0.03
89 = LEGITIMATE SKIP Logically assigned	244	0.41
97 = REFUSED	102	0.17
98 = BLANK (NO ANSWER)	823	1.39
99 = LEGITIMATE SKIP.....	57015	96.52

In the past 12 months, were you arrested and booked for arson?

(SP03I)
BKARSON¹

Len : 2 ARRSTD & BOOKED FOR ARSON PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	9	0.02
2 = No.....	861	1.46
85 = BAD DATA Logically assigned	16	0.03
89 = LEGITIMATE SKIP Logically assigned	244	0.41
97 = REFUSED	101	0.17
98 = BLANK (NO ANSWER)	823	1.39
99 = LEGITIMATE SKIP.....	57015	96.52

In the past 12 months, were you arrested and booked for driving under the influence of alcohol or drugs?

(SP03J)
BKDRVINF¹

Len : 2 ARRSTD & BOOKED FOR DUI PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	152	0.26
2 = No.....	713	1.21
3 = Yes LOGICALLY ASSIGNED.....	3	0.01
85 = BAD DATA Logically assigned	16	0.03
89 = LEGITIMATE SKIP Logically assigned	244	0.41
97 = REFUSED	103	0.17
98 = BLANK (NO ANSWER)	823	1.39
99 = LEGITIMATE SKIP.....	57015	96.52

In the past 12 months, were you arrested and booked for drunkenness or other liquor law violations?

(SP03K)
BKDUNK¹

Len : 2 ARRSTD & BOOKED FOR DRUNKENNESS PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	79	0.13
2 = No.....	784	1.33
3 = Yes LOGICALLY ASSIGNED.....	4	0.01
85 = BAD DATA Logically assigned	16	0.03
89 = LEGITIMATE SKIP Logically assigned	244	0.41
97 = REFUSED	104	0.18
98 = BLANK (NO ANSWER)	823	1.39
99 = LEGITIMATE SKIP.....	57015	96.52

In the past 12 months, were you arrested and booked for possession of tobacco?

(SP03L)
BKPOSTOB¹

Len : 2 ARRSTD & BOOKED FOR POSSES OF TOB PAST 12 MOS

	Freq	Pct
1 = Yes.....	8	0.01
2 = No.....	85	0.14
85 = BAD DATA Logically assigned	4	0.01
89 = LEGITIMATE SKIP Logically assigned	10	0.02
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	107	0.18
99 = LEGITIMATE SKIP.....	58841	99.61

SPECIAL TOPICS

In the past 12 months, were you arrested and booked for possession, manufacture, or sale of drugs?

<i>(SP03M)</i> <u>BKDRUG</u> ¹	Len : 2 ARRSTD & BOOKED FOR POSSES/SALE DRUGS PAST 12 MOS	Freq	Pct
1 = Yes.....	124	0.21	
2 = No.....	734	1.24	
3 = Yes LOGICALLY ASSIGNED.....	11	0.02	
85 = BAD DATA Logically assigned	16	0.03	
89 = LEGITIMATE SKIP Logically assigned	244	0.41	
97 = REFUSED	102	0.17	
98 = BLANK (NO ANSWER)	823	1.39	
99 = LEGITIMATE SKIP.....	57015	96.52	

NOTE: BKSEXNR was created from answers to the following questions:

In the past 12 months, were you arrested and booked for prostitution or commercialized sex?

In the past 12 months, were you arrested and booked for any other sexual offense, not including rape or prostitution?

<i>(SP03N, SP03O)</i> <u>BKSEXNR</u> ¹	Len : 2 ARRSTD & BOOKED SEX OFFENSE EXCL RAPE PST 12 MOS	Freq	Pct
1 = Yes.....	17	0.03	
2 = No.....	852	1.44	
85 = BAD DATA Logically assigned	16	0.03	
89 = LEGITIMATE SKIP Logically assigned	244	0.41	
97 = REFUSED	102	0.17	
98 = BLANK (NO ANSWER)	823	1.39	
99 = LEGITIMATE SKIP.....	57015	96.52	

In the past 12 months, were you arrested and booked for fraud, possessing stolen goods, or vandalism?

<i>(SP03P)</i> <u>BKFRAUD</u> ¹	Len : 2 ARRSTD & BOOKED FOR FRAUD/STOL GOODS PAST 12 MOS	Freq	Pct
1 = Yes.....	36	0.06	
2 = No.....	823	1.39	
3 = Yes LOGICALLY ASSIGNED.....	10	0.02	
85 = BAD DATA Logically assigned	16	0.03	
89 = LEGITIMATE SKIP Logically assigned	244	0.41	
97 = REFUSED	102	0.17	
98 = BLANK (NO ANSWER)	823	1.39	
99 = LEGITIMATE SKIP.....	57015	96.52	

NOTE: For the variable BKOTH, a code of 3 indicates that respondents did not originally answer "yes" to any of the questions about specific offenses for which they were arrested/booked in the past 12 months, including the question about "some other offense." However, these respondents subsequently specified a valid response for an offense in the past 12 months. A code of 5 in BKOTH indicates that respondents reported being arrested/booked at least once in the past 12 months but did not indicate at least one offense for which they were arrested in that period.

In the past 12 months, were you arrested and booked for some other offense besides these that have been named? Please do not include minor traffic violations.

<i>(SP03Q)</i> <u>BKOTH</u> ¹	Len : 2 ARRSTD & BOOKED FOR SOME OTHER OFF PAST 12 MOS	Freq	Pct
1 = Yes.....	193	0.33	
2 = No.....	540	0.91	
3 = Yes LOGICALLY ASSIGNED.....	75	0.13	
5 = Offense unknown.....	61	0.10	
85 = BAD DATA Logically assigned	16	0.03	
89 = LEGITIMATE SKIP Logically assigned	244	0.41	
97 = REFUSED	102	0.17	
98 = BLANK (NO ANSWER)	823	1.39	
99 = LEGITIMATE SKIP.....	57015	96.52	

SPECIAL TOPICS

(SP03QSC, SP03RSC, SP03SSC)

BKOTHOF¹

Len : 2 OTHER OFFENSE PAST 12 MONTHS - SPECIFY

	Freq	Pct
1 = Motor vehicle theft	1	0.00
2 = Larceny or theft	10	0.02
3 = Burglary or breaking and entering	1	0.00
4 = Serious violent offense.....	3	0.01
5 = Other assault, such as simple assault or battery.....	34	0.06
10 = Driving under the influence of alcohol or drugs.....	4	0.01
11 = Drunkenness or other liquor law violation	6	0.01
13 = Possession, manufacture, or sale of drugs.....	12	0.02
16 = Fraud, possessing stolen goods, vandalism.....	11	0.02
17 = Some other offense	11	0.02
18 = Weapons law violations	16	0.03
20 = Viol of court order/probation/parole, perjury	43	0.07
21 = Disorderly conduct.....	15	0.03
23 = All oth offns: crimes agnst persons/prprty/society	12	0.02
24 = Traffic violations	22	0.04
27 = Trespass of real property.....	7	0.01
29 = Family offenses, nonviolent.....	6	0.01
31 = Intimidation	3	0.01
38 = Evading/hindering/obstructing police	8	0.01
45 = Child endangermnt/neglect/abandonmt; abuse unspcf'd	4	0.01
47 = Harassment; intimidation not specified.....	3	0.01
53 = Hit and run/leaving the scene of an accident	4	0.01
85 = BAD DATA Logically assigned	90	0.15
94 = DON'T KNOW	6	0.01
97 = REFUSED	114	0.19
98 = BLANK (NO ANSWER)	824	1.39
99 = LEGITIMATE SKIP.....	57799	97.85

Were you on probation at any time during the past 12 months?

(SP04)

PROBATON¹

Len : 2 ON PROBATION AT ANY TIME PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	744	1.26
2 = No.....	57583	97.48
85 = BAD DATA Logically assigned	8	0.01
94 = DON'T KNOW	98	0.17
97 = REFUSED	58	0.10
98 = BLANK (NO ANSWER)	578	0.98

Were you on parole, supervised release, or other conditional release from prison at any time during the past 12 months?

(SP05)

PAROLREL¹

Len : 2 ON PAROLE/SUPRV RELEASE PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	325	0.55
2 = No.....	58055	98.28
85 = BAD DATA Logically assigned	12	0.02
94 = DON'T KNOW	43	0.07
97 = REFUSED	53	0.09
98 = BLANK (NO ANSWER)	581	0.98

During the past 12 months, have you driven a vehicle while you were under the influence of alcohol?

(SP06A)

DRVINALCO

Len : 2 DROVE UNDER INFLUENCE OF ALCOHOL PST 12 MOS

	Freq	Pct
1 = Yes.....	3138	5.31
2 = No.....	31136	52.71
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 12 MONTHS.....	6899	11.68
94 = DON'T KNOW	14	0.02
97 = REFUSED	32	0.05
98 = BLANK (NO ANSWER)	629	1.06

SPECIAL TOPICS

During the past 12 months, have you driven a vehicle while you were under the influence of marijuana?

(SP06B) DRVINMARJ Len : 2 DROVE UNDER INFLUENCE OF MARIJUANA PST 12 MOS

	Freq	Pct
1 = Yes.....	3071	5.20
2 = No.....	10888	18.43
85 = BAD DATA Logically assigned	3	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....	11765	19.92
94 = DON'T KNOW	5	0.01
97 = REFUSED	20	0.03
98 = BLANK (NO ANSWER)	380	0.64

During the past 12 months, have you driven a vehicle while you were under the influence of [COKEFILL]?

(SP06C) DRVINCOCN Len : 2 DROVE UNDER INFLU OF COCAINE PST 12 MOS

	Freq	Pct
1 = Yes.....	232	0.39
2 = No.....	888	1.50
85 = BAD DATA Logically assigned	4	0.01
91 = NEVER USED COCAINE	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MONTHS	5517	9.34
94 = DON'T KNOW	3	0.01
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	108	0.18

During the past 12 months, have you driven a vehicle while you were under the influence of heroin?

(SP06D) DRVINHERN Len : 2 DROVE UNDER INFLUENCE OF HEROIN PAST 12 MOS

	Freq	Pct
1 = Yes.....	66	0.11
2 = No.....	134	0.23
85 = BAD DATA Logically assigned	4	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MONTHS	942	1.59
94 = DON'T KNOW	1	0.00
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	80	0.14

During the past 12 months, have you driven a vehicle while you were under the influence of [LSFILL]?

(SP06E) DRVINHALL Len : 2 DROVE UNDER INFLU OF HALLUCINOGENS PAST 12 MOS

	Freq	Pct
1 = Yes.....	130	0.22
2 = No.....	2040	3.45
85 = BAD DATA Logically assigned	2	0.00
91 = NEVER USED HALLUCINOGENS	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MONTHS.....	7031	11.90
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	356	0.60

SPECIAL TOPICS

During the past 12 months, have you driven a vehicle while you were under the influence of any inhalant?

(SP06F)

DRVININHL

Len : 2 DROVE UNDER INFLUENCE OF INHALANTS PAST 12 MOS

	Freq	Pct
1 = Yes.....	14	0.02
2 = No.....	666	1.13
85 = BAD DATA Logically assigned	2	0.00
91 = NEVER USED INHALANTS	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MONTHS	4859	8.23
94 = DON'T KNOW	1	0.00
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	282	0.48

During the past 12 months, have you driven a vehicle while you were under the influence of methamphetamine?

(SP06G)

DRVINMETH

Len : 2 DROVE UNDER INFLU OF METHAMPHETAMINE PAST 12 MOS

	Freq	Pct
1 = Yes.....	195	0.33
2 = No.....	302	0.51
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED METHAMPHETAMINE	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MONTHS.....	2127	3.60
94 = DON'T KNOW	1	0.00
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	120	0.20

During the past 12 months, have you driven a vehicle while you were under the influence of alcohol only?

(SP06H)

DRVINALON

Len : 2 DROVE UNDER INFLUENCE OF ONLY ALCOHOL PST 12 MOS

	Freq	Pct
1 = Yes.....	1019	1.73
2 = No.....	131	0.22
85 = BAD DATA Logically assigned	3	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 12 MONTHS.....	6899	11.68
98 = BLANK (NO ANSWER)	416	0.70
99 = LEGITIMATE SKIP.....	33385	56.52

What is the maximum legal penalty in [STATE FILL FROM FIPE4] for first offense possession of an ounce or less of marijuana for your own use?

(SP07)

MXMJPNLT¹

Len : 2 MAX PENALTY FOR 1ST MJ POSS < OUNCE IN YOUR STATE

	Freq	Pct
1 = A fine.....	15865	26.86
2 = Probation	6124	10.37
3 = Community service.....	2920	4.94
4 = Possible prison sentence	9940	16.83
5 = Mandatory prison sentence	1738	2.94
6 = No penalty	12025	20.36
85 = BAD DATA Logically assigned	104	0.18
94 = DON'T KNOW	9492	16.07
97 = REFUSED	257	0.44
98 = BLANK (NO ANSWER)	604	1.02

RECODED SPECIAL TOPICS

RECODED SPECIAL TOPICS

NOTE: The variables in this section are recoded variables that were created from one or more of the edited variables from the preceding section.

NOTE: Certain source variables that were used to create recoded variables have valid values that might not have been reported or assigned for the current survey year. However, these values have been included in the general specifications in the codebook on how the recoded variables were created. See additional details about this issue in the Organization of the Data File section of this codebook introduction.

<i>(DRVINALCO)</i>	Len : 1 RC-DROVE UNDER INFLUENCE OF ALCOHOL IN PAST YEAR	Freq	Pct
<u>DRVINALCO2</u>	. = Unknown (Otherwise).....	680	1.15
	0 = No (DRVINALCO=2,91,93,99)	55251	93.54
	1 = Yes (DRVINALCO=1).....	3138	5.31

<i>(DRVINMARJ)</i>	Len : 1 RC-DROVE UNDER INFLUENCE OF MARIJUANA IN PAST YEAR	Freq	Pct
<u>DRVINMARJ2</u>	. = Unknown (Otherwise).....	408	0.69
	0 = No (DRVINMARJ=2,91,93,99)	55590	94.11
	1 = Yes (DRVINMARJ=1).....	3071	5.20

The following variable, DRVINDRG, was created by examination of this driving under the influence list of selected drugs: marijuana (DRVINMARJ), cocaine or crack (DRVINCOCN), heroin (DRVINHERN), hallucinogens (DRVINHALL), inhalants (DRVININHL), and methamphetamine (DRVINMETH).

<i>(DRVINCOCN, DRVINHALL, DRVINHERN, DRVININHL, DRVINMARJ, DRVINMETH)</i>	Len : 1 RC-DROVE UNDER INFLUENCE OF SELECTED ILL DRUGS IN PAST YR	Freq	Pct
<u>DRVINDRG</u>	. = Unknown (Otherwise).....	1005	1.70
	0 = No (All source variables=2,91,93,99)	54784	92.75
	1 = Yes (Any source variable=1).....	3280	5.55

The following variable, DRVINDROTMJ, was created by examination of this driving under the influence list of selected drugs: cocaine or crack (DRVINCOCN), heroin (DRVINHERN), hallucinogens (DRVINHALL), inhalants (DRVININHL), and methamphetamine (DRVINMETH).

<i>(DRVINCOCN, DRVINHALL, DRVINHERN, DRVININHL, DRVINMETH)</i>	Len : 1 RC-DROVE UNDER INFLUENCE OF SELECTED ILL DRG OTH MRJ IN PY	Freq	Pct
<u>DRVINDROTMJ</u>	. = Unknown (Otherwise).....	735	1.24
	0 = No (All source variables=2,91,93,99)	57820	97.89
	1 = Yes (Any source variable=1)	514	0.87

<i>(DRVINALCO2, DRVINDRG)</i>	Len : 1 RC-DROVE UNDER INFLUENCE OF ALC OR SELECTED ILL DRG IN PY	Freq	Pct
<u>DRVINALDRG</u>	. = Unknown (Otherwise).....	1451	2.46
	0 = No (DRVINDRG=0 and DRVINALCO2=0).....	52350	88.63
	1 = Yes (DRVINDRG=1 or DRVINALCO2=1).....	5268	8.92

<i>(PAROLREL)</i>	Len : 1 RC-PAROLE/SUPERVISED RELEASE STATUS IN THE PAST YEAR	Freq	Pct
<u>PAROL</u>	. = Unknown Parole/Supervised Rel Status (Otherwise).....	689	1.17
	1 = On Parole/Supervised Release (PAROLREL=1)	325	0.55
	2 = Not on Parole/Supervised Release (PAROLREL=2)	58055	98.28

<i>(PROBATON)</i>	Len : 1 RC-PROBATION STATUS IN THE PAST YEAR	Freq	Pct
<u>PROB</u>	. = Unknown Probation Status (Otherwise).....	742	1.26
	1 = On Probation (PROBATON=1)	744	1.26
	2 = Not on Probation (PROBATON=2)	57583	97.48

NICOTINE

SUBSTANCE USENICOTINE

These questions are about your cigarette smoking.

Have you ever smoked part or all of a cigarette?

(CG01, CGREF1)

CIGEVER

Len : 1 EVER SMOKED A CIGARETTE

1 = Yes.....	
2 = No.....	

Freq	Pct
24934	42.21
34135	57.79

How old were you the first time you smoked part or all of a cigarette?

(CG04)

CIGTRY

Len : 3 AGE WHEN FIRST SMOKED A CIGARETTE

RANGE = 1 - 60	
985 = BAD DATA Logically assigned	
991 = NEVER USED CIGARETTES.....	
994 = DON'T KNOW	
997 = REFUSED	

Freq	Pct
24738	41.88
74	0.13
34135	57.79
97	0.16
25	0.04

Did you first smoke part or all of a cigarette in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you first smoke part or all of a cigarette in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you first smoke part or all of a cigarette?

(CG04A, CG04B, CG04C)

CIGYFU

Len : 4 YEAR OF FIRST CIGARETTE USE - RECODE

RANGE = 2020 - 2022	
9985 = BAD DATA Logically assigned	
9989 = LEGITIMATE SKIP Logically assigned	
9991 = NEVER USED CIGARETTES.....	
9994 = DON'T KNOW	
9997 = REFUSED	
9998 = BLANK (NO ANSWER).....	
9999 = LEGITIMATE SKIP.....	

Freq	Pct
763	1.29
88	0.15
59	0.10
34135	57.79
102	0.17
26	0.04
53	0.09
23843	40.36

NICOTINE

In what month in [CURRENT YEAR] did you first smoke part or all of a cigarette?

In what month in [YEAR FROM CG04a or CG04b] did you first smoke part or all of a cigarette?

(CG04C, CG04D)
CIGMFU

Len : 2 MONTH OF FIRST CIGARETTE USE - RECODE

	Freq	Pct
1 = January.....	65	0.11
2 = February.....	38	0.06
3 = March.....	68	0.12
4 = April	52	0.09
5 = May.....	55	0.09
6 = June.....	77	0.13
7 = July	86	0.15
8 = August	61	0.10
9 = September	71	0.12
10 = October	62	0.10
11 = November	53	0.09
12 = December.....	41	0.07
85 = BAD DATA Logically assigned	87	0.15
89 = LEGITIMATE SKIP Logically assigned	59	0.10
91 = NEVER USED CIGARETTES.....	34135	57.79
94 = DON'T KNOW	132	0.22
97 = REFUSED	29	0.05
98 = BLANK (NO ANSWER)	55	0.09
99 = LEGITIMATE SKIP.....	23843	40.36

NOTE: This variable incorporates values from the two questions shown below. This variable also incorporates values from two probe questions that were asked when the respondent answered DON'T KNOW or REFUSED to the second question shown below.

Now think about the past 30 days, that is, from [DATEFILL] up to and including today. During the past 30 days, have you smoked part or all of a cigarette? How long has it been since you last smoked part or all of a cigarette?

(CG05, CG06, CG06DK, CG06RE)
CIGREC

Len : 2 TIME SINCE LAST SMOKED CIGARETTES

	Freq	Pct
1 = Within the past 30 days.....	7207	12.20
2 = More than 30 days ago but within the past 12 mos	2239	3.79
3 = More than 12 months ago but within the past 3 yrs.....	2583	4.37
4 = More than 3 years ago.....	12750	21.58
8 = Used at some point in the past 12 mos LOG ASSN.....	5	0.01
9 = Used at some point in the lifetime LOG ASSN.....	8	0.01
11 = Used in the past 30 days LOGICALLY ASSIGNED.....	3	0.01
14 = Used more than 12 months ago LOG ASSN.....	63	0.11
19 = Used more than 30 days ago LOG ASSN	30	0.05
29 = Used more than 30 dys ago but in pst 3 yr LOG ASSN	44	0.07
39 = Used within the past 3 years LOGICALLY ASSIGNED.....	2	0.00
91 = NEVER USED CIGARETTES.....	34135	57.79

During the past 30 days, that is since [DATEFILL], on how many days did you smoke part or all of a cigarette?

(CG07)
CIG30USE

Len : 2 HOW MANY DAYS SMOKED CIG IN PAST 30 DAYS

	Freq	Pct
RANGE = 1 - 30	7166	12.13
91 = NEVER USED CIGARETTES.....	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98
94 = DON'T KNOW	31	0.05
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	18	0.03

NICOTINE

What is your best estimate of the number of days you smoked part or all of a cigarette during the past 30 days?

(CG07DKRE)
CG30EST

Len : 2 BEST EST. # DAYS SMOKED CIG PAST 30 DAYS

	Freq	Pct
1 = 1 or 2 days	7	0.01
2 = 3 to 5 days.....	10	0.02
3 = 6 to 9 days.....	2	0.00
4 = 10 to 19 days.....	7	0.01
5 = 20 to 29 days.....	1	0.00
6 = All 30 days.....	9	0.02
91 = NEVER USED CIGARETTES.....	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98
94 = DON'T KNOW	2	0.00
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	18	0.03
99 = LEGITIMATE SKIP.....	7166	12.13

On the [CG07 days / CIGDKRE] you smoked cigarettes during the past 30 days, how many cigarettes did you smoke per day, on average?

(CG08, CG10)
CIG30AV

Len : 2 AVG # CIGS SMOKED PER DAY/ON DAY SMOKED

	Freq	Pct
1 = Less than one cigarette per day	839	1.42
2 = 1 cigarette per day.....	925	1.57
3 = 2 to 5 cigarettes per day	1925	3.26
4 = 6 to 15 cigarettes per day (about 1/2 pack).....	1945	3.29
5 = 16 to 25 cigarettes per day (about 1 pack).....	1203	2.04
6 = 26 to 35 cigarettes per day (about 1 1/2 packs)	245	0.41
7 = More than 35 cigs per day (abt 2 packs or more)	116	0.20
91 = NEVER USED CIGARETTES.....	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98
94 = DON'T KNOW	3	0.01
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	20	0.03

Note: Beginning in 2022, edited variables CIGMENTH30 and CIGROLL30 replace variables CIG30MEN and CIG30ROL due to questionnaire changes and associated changes in skip logic in 2022.

Were the cigarettes you smoked most often during the past 30 days menthol?

(CGMENTH)
CIGMENTH30

Len : 2 MENTHOL CIGARETTES SMOKED MOST OFTEN IN PAST 30 DAYS

	Freq	Pct
1 = Yes.....	3062	5.18
2 = No.....	4106	6.95
91 = NEVER USED CIGARETTES.....	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98
94 = DON'T KNOW	34	0.06
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	18	0.03

During the past 30 days, that is since [DATEFILL], have you smoked part or all of a roll-your-own tobacco cigarette?

(CG14)
CIGROLL30

Len : 2 SMOKED A ROLL-YOUR-OWN CIGARETTE IN THE PAST 30 DAYS

	Freq	Pct
1 = Yes.....	1211	2.05
2 = No.....	5986	10.13
91 = NEVER USED CIGARETTES.....	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98
94 = DON'T KNOW	9	0.02
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	18	0.03

NICOTINE

Has there ever been a period in your life when you smoked cigarettes every day for at least 30 days?

<i>(CG15)</i>	Len : 2 EVER SMOKED CIG EVERY DAY FOR 30 DAYS	Freq	Pct
1 = Yes.....	8828	14.95	
2 = No.....	12311	20.84	
5 = Yes LOGICALLY ASSIGNED (from skip pattern).....	3785	6.41	
91 = NEVER USED CIGARETTES.....	34135	57.79	
94 = DON'T KNOW	5	0.01	
97 = REFUSED	5	0.01	

How old were you when you first started smoking cigarettes every day?

<i>(CG16)</i>	Len : 3 AGE WHEN FIRST STARTED SMOKING CIGARETTES EVERYDAY	Freq	Pct
RANGE = 2 - 60.....	12549	21.24	
985 = BAD DATA Logically assigned	6	0.01	
991 = NEVER USED CIGARETTES.....	34135	57.79	
994 = DON'T KNOW	49	0.08	
997 = REFUSED	14	0.02	
998 = BLANK (NO ANSWER).....	5	0.01	
999 = LEGITIMATE SKIP (NEVER USED CIGS EVERYDAY)	12311	20.84	

Did you first start smoking cigarettes every day in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you first start smoking cigarettes every day in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you first start smoking cigarettes every day?

<i>(CG16M1, CG16Y1, CG16Y2)</i>	Len : 4 YEAR OF FIRST CIGARETTE USE EVERY DAY - RECODE	Freq	Pct
RANGE = 2020 - 2022	157	0.27	
9985 = BAD DATA Logically assigned	10	0.02	
9989 = LEGITIMATE SKIP Logically assigned	21	0.04	
9991 = NEVER USED CIGARETTES.....	34135	57.79	
9994 = DON'T KNOW	49	0.08	
9997 = REFUSED	14	0.02	
9998 = BLANK (NO ANSWER).....	10	0.02	
9999 = LEGITIMATE SKIP.....	24673	41.77	

In what month in [CURRENT YEAR] did you first start smoking cigarettes every day?

In what month in [YEAR FROM CG16y1 or CG16y2] did you first start smoking cigarettes every day?

<i>(CG16M1, CG16M2)</i>	Len : 2 MONTH OF FIRST CIGARETTE USE EVERY DAY - RECODE	Freq	Pct
1 = January.....	23	0.04	
2 = February.....	4	0.01	
3 = March.....	11	0.02	
4 = April	15	0.03	
5 = May.....	13	0.02	
6 = June.....	17	0.03	
7 = July	13	0.02	
8 = August	11	0.02	
9 = September	14	0.02	
10 = October	14	0.02	
11 = November	6	0.01	
12 = December.....	11	0.02	
85 = BAD DATA Logically assigned	10	0.02	
89 = LEGITIMATE SKIP Logically assigned	21	0.04	
91 = NEVER USED CIGARETTES.....	34135	57.79	
94 = DON'T KNOW	53	0.09	
97 = REFUSED	15	0.03	
98 = BLANK (NO ANSWER)	10	0.02	
99 = LEGITIMATE SKIP	24673	41.77	

NICOTINE

Have you smoked at least 100 cigarettes in your entire life?

<i>(CG16A)</i> <u>CIG100LF</u>	Len : 2 HAVE YOU SMOKED 100 CIGS IN YOUR LIFE	Freq	Pct
1 = Yes.....		10743	18.19
2 = No.....		10926	18.50
3 = Yes LOGICALLY ASSIGNED.....		1	0.00
5 = Yes LOGICALLY ASSIGNED (from skip pattern).....		3216	5.44
91 = NEVER USED CIGARETTES.....		34135	57.79
94 = DON'T KNOW		38	0.06
97 = REFUSED		10	0.02

The next questions are about vaping nicotine with e-cigarettes or other vaping devices. These devices might also be called vapes, vape pens, or mods. When answering, please include any device that heats a liquid containing nicotine into a vapor.

Have you ever, even once, vaped nicotine with an e-cigarette or other vaping device?

<i>(VPLIF, VPLIFREF)</i> <u>NICVAPEEVER</u>	Len : 2 EVER VAPED NICOTINE WITH E-CIGARETTE OR OTHER VAPING DEVICE	Freq	Pct
1 = Yes.....		17270	29.24
2 = No.....		41781	70.73
94 = DON'T KNOW		9	0.02
97 = REFUSED		9	0.02

How old were you the first time you vaped nicotine with an e-cigarette or other vaping device?

<i>(VPFT)</i> <u>NICVAPAGE</u>	Len : 3 AGE WHEN FIRST VADED NICOTINE WITH E-CIG OR VAPING DEVICE	Freq	Pct
RANGE = 1 - 80.....		16858	28.54
985 = BAD DATA Logically assigned		306	0.52
991 = NEVER VADED NICOTINE		41781	70.73
994 = DON'T KNOW		83	0.14
997 = REFUSED		23	0.04
998 = BLANK (NO ANSWER).....		18	0.03

Did you first vape nicotine with an e-cigarette or other vaping device in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you first vape nicotine with an e-cigarette or other vaping device in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

<i>(VPFTYRA, VPFTYRB)</i> <u>NICVAPYFU</u>	Len : 4 YEAR FIRST VADED NICOTINE W/ E-CIG OR VAPE DEVICE - RECODE	Freq	Pct
RANGE = 2020 - 2022		2525	4.27
9985 = BAD DATA Logically assigned		578	0.98
9989 = LEGITIMATE SKIP Logically assn.....		267	0.45
9991 = NEVER VADED NICOTINE		41781	70.73
9994 = DON'T KNOW		91	0.15
9997 = REFUSED		28	0.05
9998 = BLANK (NO ANSWER).....		203	0.34
9999 = LEGITIMATE SKIP.....		13596	23.02

NICOTINE

In what month in [CURRENT YEAR] did you first vape nicotine with an e-cigarette or other vaping device?

In what month in [YEAR FROM VPFTYRa or VPFTYRb] did you first vape nicotine with an e-cigarette or other vaping device?

(VPFTMOA, VPFTMOB)

NICVAPMFU Len : 2 MONTH FIRST VAPED NICOTINE W/ E-CIG OR VAPE DEVICE - RECODE

	Freq	Pct
1 = January.....	232	0.39
2 = February.....	159	0.27
3 = March.....	204	0.35
4 = April	184	0.31
5 = May.....	182	0.31
6 = June.....	214	0.36
7 = July	200	0.34
8 = August	234	0.40
9 = September	248	0.42
10 = October	186	0.31
11 = November	177	0.30
12 = December.....	153	0.26
85 = BAD DATA Logically assigned	576	0.98
89 = LEGITIMATE SKIP Logically assn.....	267	0.45
91 = NEVER VAPED NICOTINE	41781	70.73
94 = DON'T KNOW	238	0.40
97 = REFUSED	33	0.06
98 = BLANK (NO ANSWER)	205	0.35
99 = LEGITIMATE SKIP.....	13596	23.02

NOTE: This variable incorporates values from the two questions shown below. This variable also incorporates values from two probe questions that were asked when the respondent answered DON'T KNOW or REFUSED to the second question shown below.

Now think about the past 30 days, that is, from [DATEFILL] up to and including today. During the past 30 days, have you vaped nicotine with an e-cigarette or other vaping device?

How long has it been since you last vaped nicotine with an e-cigarette or other vaping device?

(VPPM, VPREC, VPRECDK, VPRECREF)

NICVAPREC Len : 2 TIME SINCE LAST VAPED NICOTINE WITH E-CIG OR VAPING DEVICE

	Freq	Pct
1 = Within the past 30 days.....	6738	11.41
2 = More than 30 days ago but within the past 12 mos	3079	5.21
3 = More than 12 months ago but within the past 3 yrs.....	2897	4.90
4 = More than 3 years ago.....	3852	6.52
9 = Used at some point in the lifetime LOG ASSN.....	15	0.03
11 = Used in the past 30 days LOGICALLY ASSIGNED.....	25	0.04
14 = Used more than 12 months ago LOG ASSN.....	206	0.35
19 = Used more than 30 days ago LOG ASSN	98	0.17
29 = Used more than 30 dys ago but in pst 3 yr LOG ASSN	357	0.60
39 = Used within the past 3 years LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER VAPED NICOTINE	41781	70.73
98 = BLANK (NO ANSWER)	18	0.03

During the past 30 days, that is since [DATEFILL], on how many days did you vape nicotine with an e-cigarette or other vaping device?

(VPPMNUM)

NICVAP30N Len : 2 # DAYS VAPED NICOTINE W/ E-CIG OR VAP DEVICE IN PAST 30 DAYS

	Freq	Pct
RANGE = 1 - 30	6663	11.28
91 = NEVER VAPED NICOTINE	41781	70.73
93 = DID NOT VAPE NICOTINE IN THE PAST 30 DAYS	10489	17.76
94 = DON'T KNOW	70	0.12
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	61	0.10

NICOTINE

The next questions are about your use of smokeless tobacco such as snuff, dip, chewing tobacco, or snus.

Have you ever, even once, used smokeless tobacco?

<i>(CG25, CGREF3)</i>	Len : 2 EVER USED SMOKELESS TOBACCO	Freq	Pct
<u>SMKLSSEVR</u>	1 = Yes.....	6938	11.75
	2 = No.....	52107	88.21
	94 = DON'T KNOW	22	0.04
	97 = REFUSED	2	0.00

How old were you the first time you used smokeless tobacco?

<i>(CG26)</i>	Len : 3 AGE WHEN FIRST USED SMOKELESS TOBACCO	Freq	Pct
<u>SMKLSSTRY</u>	RANGE = 1 - 77.....	6835	11.57
	985 = BAD DATA Logically assigned	50	0.08
	991 = NEVER USED SMOKELESS TOBACCO.....	52107	88.21
	994 = DON'T KNOW	42	0.07
	997 = REFUSED	13	0.02
	998 = BLANK (NO ANSWER).....	22	0.04

Did you first use smokeless tobacco in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you first use smokeless tobacco in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you first use smokeless tobacco?

<i>(CG26A, CG26B, CG26C)</i>	Len : 4 YEAR OF FIRST SMOKELESS TOBACCO USE - RECODE	Freq	Pct
<u>SMKLSSYFU</u>	RANGE = 2020 - 2022	290	0.49
	9985 = BAD DATA Logically assigned	44	0.07
	9989 = LEGITIMATE SKIP Logically assigned.....	25	0.04
	9991 = NEVER USED SMOKELESS TOBACCO.....	52107	88.21
	9994 = DON'T KNOW	43	0.07
	9997 = REFUSED	13	0.02
	9998 = BLANK (NO ANSWER).....	54	0.09
	9999 = LEGITIMATE SKIP.....	6493	10.99

NICOTINE

In what month in [CURRENT YEAR] did you first use smokeless tobacco?

In what month in [YEAR FROM CG26a or CG26b] did you first use smokeless tobacco?

(CG26C, CG26D)
SMKLSSMFU

Len : 2 MONTH OF FIRST SMOKELESS TOBACCO USE - RECODE

	Freq	Pct
1 = January.....	24	0.04
2 = February.....	21	0.04
3 = March.....	20	0.03
4 = April	25	0.04
5 = May.....	26	0.04
6 = June.....	29	0.05
7 = July	36	0.06
8 = August	30	0.05
9 = September.....	20	0.03
10 = October	21	0.04
11 = November	17	0.03
12 = December.....	10	0.02
85 = BAD DATA Logically assigned	42	0.07
89 = LEGITIMATE SKIP Logically assigned	25	0.04
91 = NEVER USED "smokeless" tobacco.....	52107	88.21
94 = DON'T KNOW	54	0.09
97 = REFUSED	13	0.02
98 = BLANK (NO ANSWER)	56	0.09
99 = LEGITIMATE SKIP.....	6493	10.99

NOTE: This variable incorporates values from the two questions shown below. This variable also incorporates values from two probe questions that were asked when the respondent answered DON'T KNOW or REFUSED to the second question shown below.

Now think about the past 30 days -- that is, from [DATEFILL] up to and including today. During the past 30 days, have you used smokeless tobacco, even once?

How long has it been since you last used smokeless tobacco?

(CG27, CG28, CG28DK, CG28RE)

SMKLSSREC

Len : 2 TIME SINCE LAST USED SMOKELESS TOBACCO

	Freq	Pct
1 = Within the past 30 days.....	1205	2.04
2 = More than 30 days ago but within the past 12 mos	518	0.88
3 = More than 12 months ago but within the past 3 yrs.....	728	1.23
4 = More than 3 years ago.....	4405	7.46
9 = Used at some point in the lifetime LOG ASSN.....	5	0.01
14 = Used more than 12 months ago LOG ASSN	41	0.07
19 = Used more than 30 days ago LOG ASSN	20	0.03
29 = Used more than 30 dys ago but in pst 3 yr LOG ASSN	15	0.03
39 = Used within the past 3 years LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED SMOKELESS TOBACCO.....	52107	88.21
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	22	0.04

During the past 30 days, that is since [DATEFILL], on how many days did you use smokeless tobacco?

(CG29)

SMKLSS30N

Len : 2 HOW MANY DAYS USED SMOKELESS TOBACCO PAST 30 DAYS

	Freq	Pct
RANGE = 1 - 30	1193	2.02
91 = NEVER USED SMOKELESS TOBACCO	52107	88.21
93 = DID NOT USE SMOKELESS TOBACCO IN THE PAST 30 DAYS	5727	9.70
94 = DON'T KNOW	9	0.02
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	28	0.05

NICOTINE

What is your best estimate of the number of days you used smokeless tobacco during the past 30 days?

<i>(CG29DKRE)</i> <u>SMKLSS30E</u>	Len : 2 BEST EST. HOW MANY DAYS USED SMKLSS TOB PST 30 DYS	Freq	Pct
1 = 1 or 2 days		2	0.00
2 = 3 to 5 days.....		2	0.00
4 = 10 to 19 days.....		1	0.00
5 = 20 to 29 days.....		2	0.00
6 = All 30 days.....		2	0.00
91 = NEVER USED SMOKELESS TOBACCO.....		52107	88.21
93 = DID NOT USE SMOKELESS TOBACCO IN THE PAST 30 DAYS.....		5727	9.70
94 = DON'T KNOW		3	0.01
97 = REFUSED		2	0.00
98 = BLANK (NO ANSWER)		28	0.05
99 = LEGITIMATE SKIP.....		1193	2.02

NOTE: This variable incorporates the value from a probe question that was asked when the respondent answered REFUSED to this question.

The next questions are about smoking cigars made only of tobacco, such as cigarillos, big cigars, and little cigars that look like cigarettes.

Have you ever, even once, smoked part or all of a cigar or cigarillo?

<i>(CG34, CGREF4)</i> <u>CIGAREVR</u>	Len : 2 EVER SMOKED PART OR ALL OF CIGAR	Freq	Pct
1 = Yes.....		15040	25.46
2 = No.....		44014	74.51
94 = DON'T KNOW		15	0.03

How old were you the first time you smoked part or all of a cigar or cigarillo?

<i>(CG35)</i> <u>CIGARTRY</u>	Len : 3 AGE WHEN FIRST SMOKED CIGAR	Freq	Pct
RANGE = 1 - 75		14836	25.12
985 = BAD DATA Logically assigned		79	0.13
991 = NEVER USED CIGARS		44014	74.51
994 = DON'T KNOW		121	0.20
997 = REFUSED		4	0.01
998 = BLANK (NO ANSWER).....		15	0.03

Did you first smoke part or all of a cigar or cigarillo in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you first smoke part or all of a cigar or cigarillo in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you first smoke part or all of a cigar or cigarillo?

<i>(CG35A, CG35B, CG35C)</i> <u>CIGARYFU</u>	Len : 4 YEAR OF FIRST CIGAR USE - RECODE	Freq	Pct
RANGE = 2020 - 2022		775	1.31
9985 = BAD DATA Logically assigned		95	0.16
9989 = LEGITIMATE SKIP Logically assigned		68	0.12
9991 = NEVER USED CIGARS		44014	74.51
9994 = DON'T KNOW		122	0.21
9997 = REFUSED		4	0.01
9998 = BLANK (NO ANSWER).....		64	0.11
9999 = LEGITIMATE SKIP.....		13927	23.58

NICOTINE

In what month in [CURRENT YEAR] did you first smoke part or all of a cigar or cigarillo?

In what month in [YEAR FROM CG35a or CG35b] did you first smoke part or all of a cigar or cigarillo?

(CG35C, CG35D)

CIGARMFU

Len : 2 MONTH OF FIRST CIGAR USE - RECODE

	Freq	Pct
1 = January.....	58	0.10
2 = February.....	48	0.08
3 = March.....	66	0.11
4 = April	51	0.09
5 = May.....	77	0.13
6 = June.....	86	0.15
7 = July	94	0.16
8 = August	75	0.13
9 = September	53	0.09
10 = October	51	0.09
11 = November.....	44	0.07
12 = December.....	41	0.07
85 = BAD DATA Logically assigned	93	0.16
89 = LEGITIMATE SKIP Logically assigned	68	0.12
91 = NEVER USED CIGARS	44014	74.51
94 = DON'T KNOW	152	0.26
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	66	0.11
99 = LEGITIMATE SKIP.....	13927	23.58

NOTE: This variable incorporates values from the two questions shown below. This variable also incorporates values from two probe questions that were asked when the respondent answered DON'T KNOW or REFUSED to the second question shown below.

Now think about the past 30 days, from [DATEFILL] up to and including today. During the past 30 days, have you smoked part or all of a cigar or cigarillo?

How long has it been since you last smoked part or all of a cigar or cigarillo?

(CG36, CG37, CG37DK, CG37RE)

CIGARREC

Len : 2 TIME SINCE LAST SMOKED CIGAR

	Freq	Pct
1 = Within the past 30 days.....	2134	3.61
2 = More than 30 days ago but within the past 12 mos	1970	3.34
3 = More than 12 months ago but within the past 3 yrs.....	2348	3.98
4 = More than 3 years ago.....	8448	14.30
8 = Used at some point in the past 12 mos LOG ASSN.....	1	0.00
9 = Used at some point in the lifetime LOG ASSN.....	11	0.02
11 = Used in the past 30 days LOGICALLY ASSIGNED.....	1	0.00
14 = Used more than 12 months ago LOG ASSN	55	0.09
19 = Used more than 30 days ago LOG ASSN	26	0.04
29 = Used more than 30 dys ago but in pst 3 yr LOG ASSN	46	0.08
91 = NEVER USED CIGARS	44014	74.51
98 = BLANK (NO ANSWER)	15	0.03

During the past 30 days, that is since [DATEFILL], on how many days did you smoke part or all of a cigar or cigarillo?

(CG38)

CGR30USE

Len : 2 HOW MANY DAYS SMOKED CIGAR IN PAST 30 DAYS

	Freq	Pct
RANGE = 1 - 30	2116	3.58
91 = NEVER USED CIGARS	44014	74.51
93 = DID NOT USE CIGARS IN THE PAST 30 DAYS	12893	21.83
94 = DON'T KNOW	15	0.03
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	28	0.05

NICOTINE

What is your best estimate of the number of days you smoked part or all of a cigar or cigarillo during the past 30 days?

(CG38DKRE)
CI30EST

Len : 2 BEST EST. # DAYS SMOKED CIGAR PAST 30 DAYS

	Freq	Pct
1 = 1 or 2 days	4	0.01
2 = 3 to 5 days.....	4	0.01
3 = 6 to 9 days.....	4	0.01
4 = 10 to 19 days.....	1	0.00
5 = 20 to 29 days.....	1	0.00
6 = All 30 days.....	2	0.00
91 = NEVER USED CIGARS	44014	74.51
93 = DID NOT USE CIGARS IN THE PAST 30 DAYS.....	12893	21.83
94 = DON'T KNOW	2	0.00
98 = BLANK (NO ANSWER)	28	0.05
99 = LEGITIMATE SKIP.....	2116	3.58

NOTE: This variable incorporates the value from a probe question that was asked when the respondent answered REFUSED to this question.

These last questions on tobacco products are about using a pipe to smoke tobacco. Have you ever, even once, smoked tobacco in a pipe?

(CG42, CGREF5)
PIPEEVER

Len : 2 EVER SMOKED PIPE TOBACCO

	Freq	Pct
1 = Yes.....	4257	7.21
2 = No.....	54803	92.78
94 = DON'T KNOW	9	0.02

During the past 30 days, that is since [DATEFILL], have you smoked tobacco in a pipe, even once?

(CG43)
PIPE30DY

Len : 2 HAVE YOU SMOKED PIPE TOBACCO IN PAST 30 DAYS

	Freq	Pct
1 = Yes.....	375	0.63
2 = No.....	3881	6.57
91 = NEVER USED PIPE TOBACCO.....	54803	92.78
94 = DON'T KNOW	1	0.00
98 = BLANK (NO ANSWER)	9	0.02

NICOTINE DEPENDENCE

NICOTINE DEPENDENCE

The values in this section may be inconsistent with values for variables in other sections of the interview. Items in this section were edited when respondents legitimately skipped out of these items based on prior answers in earlier sections. Otherwise, variables in one section of the interview generally were not edited to make them consistent with variables in another section of the interview. This note applies to variables in this section marked by a¹.

Think about your use of cigarettes during the past 30 days as you answer these next questions.

Please think about how true each statement is of you.

After not smoking for a while, you need to smoke in order to feel less restless and irritable.

(DRCGE01) CIGIRTBL¹	Len : 2 NEED TO SMOKE TO FEEL LESS IRRITABLE	Freq	Pct
1 = Not at all true	1930	3.27	
2 = Somewhat true	1691	2.86	
3 = Moderately true.....	1318	2.23	
4 = Very true.....	1275	2.16	
5 = Extremely true	885	1.50	
85 = BAD DATA Logically assigned	5	0.01	
91 = NEVER USED CIGARETTES.....	34135	57.79	
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98	
94 = DON'T KNOW	15	0.03	
97 = REFUSED	12	0.02	
98 = BLANK (NO ANSWER)	94	0.16	

When you don't smoke for a few hours, you start to crave cigarettes.

(DRCGE02) CIGCRAVE¹	Len : 2 START TO CRAVE CIGS WHEN DON'T SMOKE FOR FEW HRS	Freq	Pct
1 = Not at all true	2107	3.57	
2 = Somewhat true	1540	2.61	
3 = Moderately true.....	1086	1.84	
4 = Very true.....	1376	2.33	
5 = Extremely true	992	1.68	
85 = BAD DATA Logically assigned	5	0.01	
91 = NEVER USED CIGARETTES.....	34135	57.79	
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98	
94 = DON'T KNOW	12	0.02	
97 = REFUSED	13	0.02	
98 = BLANK (NO ANSWER)	94	0.16	

You sometimes have strong cravings for a cigarette where it feels like you're in the grip of a force you can't control.

(DRCGE03) CIGCRAGP¹	Len : 2 CRAVING OF CIGS LIKE STRONG FORCE CAN'T CONTROL	Freq	Pct
1 = Not at all true	2977	5.04	
2 = Somewhat true	1476	2.50	
3 = Moderately true.....	1010	1.71	
4 = Very true.....	956	1.62	
5 = Extremely true	680	1.15	
85 = BAD DATA Logically assigned	5	0.01	
91 = NEVER USED CIGARETTES.....	34135	57.79	
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98	
94 = DON'T KNOW	12	0.02	
97 = REFUSED	14	0.02	
98 = BLANK (NO ANSWER)	95	0.16	

NICOTINE DEPENDENCE

You feel a sense of control over your smoking - that is, you can "take it or leave it" at any time.

(DRCGE04)

CIGINCTL¹

Len : 2 FEEL A SENSE OF CONTROL OVER YOUR SMOKING

	Freq	Pct
1 = Not at all true	1948	3.30
2 = Somewhat true	1864	3.16
3 = Moderately true	1177	1.99
4 = Very true	983	1.66
5 = Extremely true	1121	1.90
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED CIGARETTES	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS	17709	29.98
94 = DON'T KNOW	13	0.02
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	96	0.16

You tend to avoid places that don't allow smoking, even if you would otherwise enjoy them.

(DRCGE05)

CIGAVOID¹

Len : 2 TEND TO AVOID PLACES THAT DON'T ALLOW SMOKING

	Freq	Pct
1 = Not at all true	4702	7.96
2 = Somewhat true	1029	1.74
3 = Moderately true	691	1.17
4 = Very true	373	0.63
5 = Extremely true	292	0.49
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED CIGARETTES	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS	17709	29.98
94 = DON'T KNOW	19	0.03
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	96	0.16

Do you have any friends who do not smoke cigarettes?

(DRCGE06A)

CIGFNSMK¹

Len : 2 HAVE FRIENDS WHO DO NOT SMOKE CIGARETTES

	Freq	Pct
1 = Yes	6526	11.05
2 = No	579	0.98
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED CIGARETTES	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS	17709	29.98
94 = DON'T KNOW	6	0.01
97 = REFUSED	12	0.02
98 = BLANK (NO ANSWER)	97	0.16

Think about your use of cigarettes during the past 30 days as you answer these next questions.

There are times when you choose not to be around your friends who don't smoke because they won't like it if you smoke.

(DRCGE06B)

CIGFNLKE¹

Len : 2 CHOOSE NOT TO BE AROUND FRIENDS WHO DON'T SMOKE

	Freq	Pct
1 = Not at all true	5090	8.62
2 = Somewhat true	706	1.20
3 = Moderately true	370	0.63
4 = Very true	212	0.36
5 = Extremely true	129	0.22
85 = BAD DATA Logically assigned	4	0.01
91 = NEVER USED CIGARETTES	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS	17709	29.98
94 = DON'T KNOW	6	0.01
97 = REFUSED	22	0.04
98 = BLANK (NO ANSWER)	107	0.18
99 = LEGITIMATE SKIP	579	0.98

NICOTINE DEPENDENCE

Think about your use of cigarettes during the past 30 days as you answer these next questions.

Even if you're traveling a long distance, you'd rather not travel by airplane because you wouldn't be allowed to smoke.

(DRCGE07)
CIGPLANE¹

Len : 2 RATHER NOT TRAVEL BY AIRPLANE B/C NO SMOKING

	Freq	Pct
1 = Not at all true	5635	9.54
2 = Somewhat true	608	1.03
3 = Moderately true.....	340	0.58
4 = Very true.....	252	0.43
5 = Extremely true	242	0.41
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED CIGARETTES.....	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98
94 = DON'T KNOW	19	0.03
97 = REFUSED	24	0.04
98 = BLANK (NO ANSWER)	100	0.17

You sometimes worry that you will run out of cigarettes.

(DRCGE08)
CIGRNOUT¹

Len : 2 SOMETIMES WORRY THAT YOU WILL RUN OUT OF CIGS

	Freq	Pct
1 = Not at all true	3840	6.50
2 = Somewhat true	1487	2.52
3 = Moderately true.....	702	1.19
4 = Very true.....	610	1.03
5 = Extremely true	452	0.77
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED CIGARETTES.....	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98
94 = DON'T KNOW	9	0.02
97 = REFUSED	19	0.03
98 = BLANK (NO ANSWER)	101	0.17

You smoke cigarettes fairly regularly throughout the day.

(DRCGE09)
CIGREGDY¹

Len : 2 SMOKE CIGS FAIRLY REGULARLY THROUGHOUT THE DAY

	Freq	Pct
1 = Not at all true	2479	4.20
2 = Somewhat true	1272	2.15
3 = Moderately true.....	927	1.57
4 = Very true.....	1275	2.16
5 = Extremely true	1138	1.93
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED CIGARETTES.....	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98
94 = DON'T KNOW	10	0.02
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	102	0.17

You smoke about the same amount on weekends as on weekdays.

(DRCGE10)
CIGREGWK¹

Len : 2 SMOKE SAME AMOUNT ON WEEKENDS AS ON WEEKDAYS

	Freq	Pct
1 = Not at all true	2142	3.63
2 = Somewhat true	1196	2.02
3 = Moderately true.....	986	1.67
4 = Very true.....	1564	2.65
5 = Extremely true	1190	2.01
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED CIGARETTES.....	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98
94 = DON'T KNOW	18	0.03
97 = REFUSED	21	0.04
98 = BLANK (NO ANSWER)	103	0.17

NICOTINE DEPENDENCE

You smoke just about the same number of cigarettes from day to day.

(DRCGE11)
CIGREGNM¹ Len : 2 SMOKE SAME NUMBER OF CIGS FROM DAY TO DAY

	Freq	Pct
1 = Not at all true	1985	3.36
2 = Somewhat true	1202	2.03
3 = Moderately true.....	1026	1.74
4 = Very true.....	1671	2.83
5 = Extremely true	1198	2.03
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED CIGARETTES.....	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98
94 = DON'T KNOW	14	0.02
97 = REFUSED	20	0.03
98 = BLANK (NO ANSWER)	104	0.18

It's hard to say how many cigarettes you smoke per day because the number often changes.

(DRCGE12)
CIGNMCHG¹ Len : 2 NUMBER OF CIGS SMOKE PER DAY OFTEN CHANGES

	Freq	Pct
1 = Not at all true	2814	4.76
2 = Somewhat true	1748	2.96
3 = Moderately true.....	966	1.64
4 = Very true.....	890	1.51
5 = Extremely true	661	1.12
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED CIGARETTES.....	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98
94 = DON'T KNOW	21	0.04
97 = REFUSED	16	0.03
98 = BLANK (NO ANSWER)	104	0.18

It's normal for you to smoke several cigarettes in an hour, then not have another one until hours later.

(DRCGE13)
CIGSVLHR¹ Len : 2 HAVE MANY CIGS IN HR, THEN NO CIGS TIL HRS LATER

	Freq	Pct
1 = Not at all true	3669	6.21
2 = Somewhat true	1413	2.39
3 = Moderately true.....	908	1.54
4 = Very true.....	684	1.16
5 = Extremely true	404	0.68
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED CIGARETTES.....	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98
94 = DON'T KNOW	17	0.03
97 = REFUSED	19	0.03
98 = BLANK (NO ANSWER)	106	0.18

The number of cigarettes you smoke per day is often influenced by other things - how you're feeling, or what you're doing, for example.

(DRCGE14)
CIGINFLU¹ Len : 2 # OF CIGS SMOKE PER DAY INFLUENCED BY OTHER THINGS

	Freq	Pct
1 = Not at all true	1576	2.67
2 = Somewhat true	1532	2.59
3 = Moderately true.....	1349	2.28
4 = Very true.....	1478	2.50
5 = Extremely true	1147	1.94
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED CIGARETTES.....	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98
94 = DON'T KNOW	13	0.02
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	107	0.18

NICOTINE DEPENDENCE

Your smoking is not affected much by other things. For example, you smoke about the same amount whether you're relaxing or working, happy or sad, alone or with others.

(DRCGE15)
CIGNOINF¹

Len : 2 SMOKING NOT AFFECTED BY OTHER THINGS

	Freq	Pct
1 = Not at all true	2462	4.17
2 = Somewhat true	1776	3.01
3 = Moderately true.....	1297	2.20
4 = Very true.....	939	1.59
5 = Extremely true	588	1.00
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED CIGARETTES.....	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98
94 = DON'T KNOW	22	0.04
97 = REFUSED	24	0.04
98 = BLANK (NO ANSWER)	112	0.19

Since you started smoking, the amount you smoke has increased.

(DRCGE16)
CIGINCRS¹

Len : 2 AMOUNT OF SMOKING HAS INCR. SINCE STARTED SMOKING

	Freq	Pct
1 = Not at all true	2709	4.59
2 = Somewhat true	1437	2.43
3 = Moderately true.....	1015	1.72
4 = Very true.....	1070	1.81
5 = Extremely true	835	1.41
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED CIGARETTES.....	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98
94 = DON'T KNOW	18	0.03
97 = REFUSED	23	0.04
98 = BLANK (NO ANSWER)	113	0.19

Compared to when you first started smoking, you need to smoke a lot more now in order to be satisfied.

(DRCGE17)
CIGSATIS¹

Len : 2 NEED TO SMOKE A LOT MORE TO BE SATISFIED

	Freq	Pct
1 = Not at all true	3750	6.35
2 = Somewhat true	1295	2.19
3 = Moderately true.....	897	1.52
4 = Very true.....	616	1.04
5 = Extremely true	507	0.86
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED CIGARETTES.....	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98
94 = DON'T KNOW	21	0.04
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	117	0.20

Compared to when you first started smoking, you can smoke much, much more now before you start to feel anything.

(DRCGE18)
CIGLOTMR¹

Len : 2 SMOKE MUCH MORE NOW BEFORE FEEL ANYTHING

	Freq	Pct
1 = Not at all true	3834	6.49
2 = Somewhat true	1365	2.31
3 = Moderately true.....	864	1.46
4 = Very true.....	582	0.99
5 = Extremely true	411	0.70
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED CIGARETTES.....	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98
94 = DON'T KNOW	26	0.04
97 = REFUSED	20	0.03
98 = BLANK (NO ANSWER)	118	0.20

NICOTINE DEPENDENCE

How soon after you wake up do you have your first cigarette?

On the days that you smoke, how soon after you wake up do you have your first cigarette?

(DRCGE19A, DRCGE19B)

CIGWAKE¹

Len : 2 HOW SOON AFTER WAKING DO YOU HAVE YOUR FIRST CIG

	Freq	Pct
1 = Within the first 5 minutes after you wake up	1416	2.40
2 = Between 6 and 30 minutes after you wake up	1886	3.19
3 = Between 31 and 60 minutes after you wake up	1120	1.90
4 = More than 60 minutes after you wake up	2505	4.24
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED CIGARETTES.....	34135	57.79
93 = DID NOT USE CIGARETTES IN THE PAST 30 DAYS.....	17709	29.98
94 = DON'T KNOW	94	0.16
97 = REFUSED	77	0.13
98 = BLANK (NO ANSWER)	122	0.21

NOTE: The following dependence variables were defined based on the dependence criteria according to the Nicotine Dependence Syndrome Scale (NDSS) and the Fagerstrom Test of Nicotine Dependence (FTND) for respondents who smoked cigarettes in the past month (i.e., CIGMON=1). The NDSS criteria for dependence was based on 17 questions pertaining to five aspects of dependence. Based on the NDSS, a respondent was defined as having nicotine dependence, NDSSDEPND=1, if the sum of the valid responses (based on actual reporting) was greater than or equal to 46.75. The FTND measure is defined by assessing how soon after waking a respondent had their first cigarette (CIGWAKE). Based on the FTND scale, a respondent was defined as having nicotine dependence, FTNDDEPND=1, if the first cigarette was smoked within 30 minutes of waking up on the days they smoked (CIGWAKE=1 or 2) and the respondent smoked cigarettes in the past month (CIGMON=1). Based on the NDSS and the FTND, a respondent who smoked cigarettes in the past month was defined as having nicotine dependence, PMNICDEP=1, if they met either the NDSS or the FTND criteria for dependence. Specific details are provided in the Nicotine Dependence and Substance Use Disorder appendix.

(CIGAVOID, CIGCRAGP, CIGCRAVE, CIGINCRS, CIGINCTL, CIGINFLU, CIGIRTBL, CIGLOTMR, CIGMON, CIGNMCHG, CIGNOINF, CIGPLANE, CIGREGDY, CIGREGNM, CIGREGWK, CIGRNOUT, CIGSATIS, CIGSVLHR)

NDSSDEPND¹

Len : 1 NICOTINE DEPENDENCE BASED ON NDSS SCORE

	Freq	Pct
. = Unknown (Otherwise).....	153	0.26
0 = No.....	4383	7.42
1 = Yes.....	2679	4.54
9 = DID NOT USE CIGARETTES IN THE PAST MONTH.....	51854	87.79

(CIGMON, CIGWAKE)

FTNDDEPND¹

Len : 1 NICOTINE DEPENDENCE BASED ON FTND SCALE

	Freq	Pct
. = Unknown (Otherwise).....	288	0.49
0 = No.....	3625	6.14
1 = Yes.....	3302	5.59
9 = DID NOT USE CIGARETTES IN THE PAST MONTH.....	51854	87.79

(FTNDDEP, NDSSDEP)

PMNICDEP¹

Len : 1 NICOTINE DEPENDENCE IN PAST MONTH

	Freq	Pct
. = Unknown (Otherwise).....	289	0.49
0 = No.....	2980	5.04
1 = Yes.....	3946	6.68
9 = DID NOT USE CIGARETTES IN THE PAST MONTH.....	51854	87.79

IMPUTED NICOTINE DEPENDENCE

IMPUTED NICOTINE DEPENDENCE

NOTE: The following variable, IRPMNICDEP, is the imputation-revised version of the nicotine dependence variable (PMNICDEP) derived from the Nicotine Dependence Syndrome Scale (NDSS) and the Fagerstrom Test of Nicotine Dependence (FTND). Based on the NDSS and the FTND, a respondent who smoked cigarettes in the past month was defined as having nicotine dependence if they met either the NDSS or the FTND criteria for dependence. Specific details are provided in the Nicotine Dependence and Substance Use Disorder appendix.

*(PMNICDEP)***IRPMNICDEP** Len : 1 NICOTINE DEPENDENCE IN PAST MONTH - IMPUTATION REVISED

	Freq	Pct
0 = No.....	54962	93.05
1 = Yes.....	4107	6.95

*(CIGREC, IRPMNICDEP)***IPMNICDEP** Len : 1 NICOTINE DEPENDENCE IN PAST MONTH - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	58633	99.26
2 = Logically assigned data.....	137	0.23
3 = Statistically imputed data.....	299	0.51

ALCOHOL

ALCOHOL

These questions are about drinks of alcoholic beverages. Throughout these questions, by a "drink" we mean a can or bottle of beer, a glass of wine or a wine cooler, a shot of liquor, or a mixed drink with liquor in it. We are not asking about times when you only had a sip or two from a drink.

Have you ever, even once, had a drink of any type of alcoholic beverage? Please do not include times when you only had a sip or two from a drink.

(AL01, ALREF)

ALCEVER

Len : 2 EVER HAD DRINK OF ALCOHOLIC BEVERAGE

	Freq	Pct
1 = Yes.....	41828	70.81
2 = No.....	17216	29.15
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	15	0.03
97 = REFUSED	9	0.02

Think about the first time you had a drink of an alcoholic beverage. How old were you the first time you had a drink of an alcoholic beverage? Please do not include any time when you only had a sip or two from a drink.

(AL02)

ALCTRY

Len : 3 AGE WHEN FIRST DRANK ALCOHOLIC BEVERAGE

	Freq	Pct
RANGE = 1 - 89	41394	70.08
985 = BAD DATA Logically assigned	82	0.14
991 = NEVER USED ALCOHOL	17216	29.15
994 = DON'T KNOW	287	0.49
997 = REFUSED	75	0.13
998 = BLANK (NO ANSWER).....	15	0.03

Did you first have a drink of an alcoholic beverage in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you first have a drink of an alcoholic beverage in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you first have a drink of an alcoholic beverage?

(AL02A, AL02B, AL02C)

ALCYFU

Len : 4 YEAR OF FIRST ALCOHOL USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	2699	4.57
9985 = BAD DATA Logically assigned	200	0.34
9989 = LEGITIMATE SKIP Logically assigned	123	0.21
9991 = NEVER USED ALCOHOL	17216	29.15
9994 = DON'T KNOW	298	0.50
9997 = REFUSED	79	0.13
9998 = BLANK (NO ANSWER).....	23	0.04
9999 = LEGITIMATE SKIP.....	38431	65.06

ALCOHOL

In what month in [CURRENT YEAR] did you first have a drink of an alcoholic beverage?

In what month in [YEAR FROM AL02a or AL02b] did you first have a drink of an alcoholic beverage?

(AL02C, AL02D)

ALCMFU

Len : 2 MONTH OF FIRST ALCOHOL USE - RECODE

	Freq	Pct
1 = January.....	228	0.39
2 = February.....	154	0.26
3 = March.....	171	0.29
4 = April	149	0.25
5 = May.....	205	0.35
6 = June.....	302	0.51
7 = July	321	0.54
8 = August	203	0.34
9 = September.....	174	0.29
10 = October	218	0.37
11 = November	178	0.30
12 = December.....	276	0.47
85 = BAD DATA Logically assigned	200	0.34
89 = LEGITIMATE SKIP Logically assigned	123	0.21
91 = NEVER USED ALCOHOL.....	17216	29.15
94 = DON'T KNOW	410	0.69
97 = REFUSED	87	0.15
98 = BLANK (NO ANSWER)	23	0.04
99 = LEGITIMATE SKIP.....	38431	65.06

How long has it been since you last drank an alcoholic beverage?

(ALLAST3, ALRECDK, ALRECRE)

ALCREC

Len : 2 TIME SINCE LAST DRANK ALCOHOLIC BEVERAGE

	Freq	Pct
1 = Within the past 30 days.....	26116	44.21
2 = More than 30 days ago but within the past 12 mos	8234	13.94
3 = More than 12 months ago	6899	11.68
8 = Used at some point in the past 12 mos LOG ASSN.....	382	0.65
9 = Used at some point in the lifetime LOG ASSN.....	186	0.31
11 = Used in the past 30 days LOGICALLY ASSIGNED.....	11	0.02
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED ALCOHOL.....	17216	29.15
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	15	0.03

(TOTDRINK

ALCYRTOT

Len : 3 TOTAL # OF DAYS USED ALCOHOL IN PAST 12 MOS

	Freq	Pct
RANGE = 1 - 365	34410	58.25
985 = BAD DATA Logically assigned	119	0.20
991 = NEVER USED ALCOHOL	17216	29.15
993 = DID NOT USE ALCOHOL IN THE PAST 12 MOS	6899	11.68
994 = DON'T KNOW	182	0.31
997 = REFUSED	42	0.07
998 = BLANK (NO ANSWER)	201	0.34

ALTOTFG

Len : 2 TRIMMING INDICATOR FOR ALCYRTOT

	Freq	Pct
1 = Trimmed to 365 days (no further editing).....	7	0.01
2 = Trimmed relative to the 30-day freq	319	0.54
3 = Trimmed relative to estimated 30-day freq.....	1	0.00
98 = BLANK (NO ANSWER)	58742	99.45

ALFQFLG

Len : 2 TRIMMED ALCYRTOT IF R USED < 12 MOS

	Freq	Pct
1 = Trimmed to be consistent with mo/yr of 1st use	525	0.89
98 = BLANK (NO ANSWER)	58544	99.11

ALCOHOL

Now think about the past 12 months, from [DATEFILL] through today. We want to know how many days you've had a drink of an alcoholic beverage during the past 12 months.

What would be the easiest way for you to tell us how many days you drank alcoholic beverages?

<i>(ALFRAME3)</i>	<i>ALBSTRU</i>	Len : 2 EASIEST WAY TO TELL US # DAYS DRANK ALCOHOL	Freq	Pct
1 = Prefer to answer in days per week.....			11913	20.17
2 = Prefer to answer in days per month.....			12312	20.84
3 = Prefer to answer in days per year			9968	16.88
11 = Prefer to ans in days per wk LOG ASSN			34	0.06
12 = Prefer to ans in days per mo LOG ASSN			67	0.11
13 = Prefer to ans in days per yr LOG ASSN			249	0.42
85 = BAD DATA Logically assigned			117	0.20
91 = NEVER USED ALCOHOL.....			17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 12 MOS.....			6899	11.68
94 = DON'T KNOW			73	0.12
97 = REFUSED			20	0.03
98 = BLANK (NO ANSWER)			201	0.34

On how many days in the past 12 months did you drink an alcoholic beverage?

<i>(ALYRAVE)</i>	<i>ALDAYPYR</i>	Len : 3 NUMBER DAYS DRANK ALCOHOL IN PAST 12 MOS	Freq	Pct
RANGE = 1 - 366			10189	17.25
985 = BAD DATA Logically assigned			46	0.08
989 = LEGITIMATE SKIP Logically assigned			110	0.19
991 = NEVER USED ALCOHOL.....			17216	29.15
993 = DID NOT USE ALCOHOL IN THE PAST 12 MOS.....			6899	11.68
994 = DON'T KNOW			102	0.17
997 = REFUSED			18	0.03
998 = BLANK (NO ANSWER).....			273	0.46
999 = LEGITIMATE SKIP.....			24216	41.00

On average, how many days did you drink an alcoholic beverage each month during the past 12 months?

<i>(ALMONAVE)</i>	<i>ALDAYPMO</i>	Len : 2 # DAYS PER MONTH DRANK ALCOHOL IN PAST 12 MOS	Freq	Pct
RANGE = 1 - 31			12340	20.89
85 = BAD DATA Logically assigned			31	0.05
89 = LEGITIMATE SKIP Logically assigned			35	0.06
91 = NEVER USED ALCOHOL.....			17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 12 MOS.....			6899	11.68
94 = DON'T KNOW			130	0.22
97 = REFUSED			29	0.05
98 = BLANK (NO ANSWER)			288	0.49
99 = LEGITIMATE SKIP.....			22101	37.42

On average, how many days did you drink an alcoholic beverage each week during the past 12 months?

<i>(ALWKAVE)</i>	<i>ALDAYPWK</i>	Len : 2 # DAYS PER WEEK DRANK ALCOHOL IN PAST 12 MOS	Freq	Pct
RANGE = 1 - 7.....			11881	20.11
85 = BAD DATA Logically assigned			42	0.07
91 = NEVER USED ALCOHOL.....			17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 12 MOS.....			6899	11.68
94 = DON'T KNOW			182	0.31
97 = REFUSED			42	0.07
98 = BLANK (NO ANSWER)			278	0.47
99 = LEGITIMATE SKIP.....			22529	38.14

ALCOHOL

Think specifically about the past 30 days, from [DATEFILL], up to and including today. During the past 30 days, on how many days did you drink one or more drinks of an alcoholic beverage?

(AL06)
ALCDAYS

Len : 2 # DAYS HAD ONE OR MORE DRINKS PAST 30 DAYS

	Freq	Pct
RANGE = 1 - 30	25817	43.71
85 = BAD DATA Logically assigned	485	0.82
91 = NEVER USED ALCOHOL	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS	15133	25.62
94 = DON'T KNOW	108	0.18
97 = REFUSED	26	0.04
98 = BLANK (NO ANSWER)	284	0.48

What is your best estimate of the number of days you drank alcohol during the past 30 days?

(AL06DKRE)
AL30EST

Len : 2 BEST ESTIMATE # DAYS HAD ONE OR MORE DRINKS

	Freq	Pct
1 = 1 or 2 days	36	0.06
2 = 3 to 5 days	28	0.05
3 = 6 to 9 days	19	0.03
4 = 10 to 19 days	17	0.03
5 = 20 to 29 days	3	0.01
6 = All 30 days	3	0.01
91 = NEVER USED ALCOHOL	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS	15133	25.62
94 = DON'T KNOW	15	0.03
97 = REFUSED	13	0.02
98 = BLANK (NO ANSWER)	775	1.31
99 = LEGITIMATE SKIP	25811	43.70

ALDYSFG

Len : 2 REVISION INDICATOR FOR ALCDAYS

	Freq	Pct
1 = Edited for consistency with ALCYRTOT or ALCBNG30D	13	0.02
98 = BLANK (NO ANSWER)	59056	99.98

NOTE: Beginning in 2015, level 975 was updated to "AT LEAST 4 or 5 Logically assigned" to reflect the change in the threshold for binge alcohol use among female respondents from 5 or more drinks on an occasion prior to 2015 to 4 or more drinks on an occasion in 2015. See the note below for ALCBNG30D.

On the ALC30DAY/ALCESTFL days that you drank during the past 30 days, how many drinks did you usually have? Count as a drink a can or bottle of beer; a wine cooler or a glass of wine, champagne, or sherry; a shot of liquor or a mixed drink or cocktail.

(AL07)
ALCUS30D

Len : 3 USUAL # OF DRINKS PER DAY PAST 30 DAYS

	Freq	Pct
RANGE = 1 - 90	24745	41.89
975 = AT LEAST 4 OR 5 Logically assigned	1043	1.77
985 = BAD DATA Logically assigned	226	0.38
991 = NEVER USED ALCOHOL	17216	29.15
993 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS	15133	25.62
994 = DON'T KNOW	87	0.15
997 = REFUSED	27	0.05
998 = BLANK (NO ANSWER)	592	1.00

ALCOHOL

NOTE: Beginning in 2015, female respondents were asked ALCBNG30D to report the number of days that they had 4 or more drinks on the same occasion in the past 30 days. As in prior years, male respondents in 2015 were asked for ALCBNG30D to report the number of days that they had 5 or more drinks on the same occasion in the past 30 days.

During the past 30 days, that is since [DATEFILL], on how many days did you have [4 or more]/[5 or more] drinks on the same occasion? By "occasion," we mean at the same time or within a couple of hours of each other.

(AL08)

ALCBNG30D Len : 2 # DAYS HAD FOUR/FIVE OR MORE DRINKS PAST 30 DYS

	Freq	Pct
RANGE = 0 - 30	25680	43.47
80 = NO OCCAS OF 4+ or 5+ DRINKS PST 30 DAYS Log assn.....	31	0.05
85 = BAD DATA Logically assigned	226	0.38
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS.....	15133	25.62
94 = DON'T KNOW	152	0.26
97 = REFUSED	39	0.07
98 = BLANK (NO ANSWER)	592	1.00

CONSUMPTION OF ALCOHOL

CONSUMPTION OF ALCOHOL

The values in this section may be inconsistent with values for variables in other sections of the interview. Items in this section were edited when respondents legitimately skipped out of these items based on prior answers in earlier sections. Otherwise, variables in one section of the interview generally were not edited to make them consistent with variables in another section of the interview. This note applies to variables in this section marked by a¹.

NOTE: Beginning in 2017, respondents who reported that they used alcohol on 0 days in the past 30 days are no longer asked questions in the consumption of alcohol module that pertain to the past 30 days. This change has resulted in an increase in the number of respondents who were coded as "blank" compared with data from 2016 and prior years. However, this change was determined not to have affected the comparability of estimates since 2017 with those prior to 2017.

Next we return to the topic of alcohol. Remember that by a "drink", we mean a can or bottle of beer, a glass of wine or a wine cooler, a shot of liquor, or a mixed drink with liquor in it. We are not asking about times when you only had a sip or two from a drink.

Earlier, the computer recorded that you drank at least one alcoholic beverage within the past 30 days, that is, since [DATEFILL].

Please think about the last time you drank any alcoholic beverage. How many drinks did you have that time?

(CA01)

CADRLAST¹

Len : 3 # OF DRINKS THE LAST TIME DRANK IN PAST 30 DAYS

	Freq	Pet
RANGE = 1 - 67	25201	42.66
985 = BAD DATA Logically assigned	8	0.01
991 = NEVER USED ALCOHOL	17216	29.15
993 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS	15133	25.62
994 = DON'T KNOW	138	0.23
997 = REFUSED	97	0.16
998 = BLANK (NO ANSWER)	1276	2.16

This last time you drank, were you alone or were you with one or more other people?

(CA02A)

CADRPEOP¹

Len : 2 ALONE OR W/ MORE THAN ONE PERSON LAST TIME DRANK

	Freq	Pet
1 = I was alone the last time I drank.....	268	0.45
2 = I was with one other person the last time I drank	445	0.75
3 = I was with >one other person the last time I drank.....	1552	2.63
85 = BAD DATA Logically assigned	5	0.01
89 = LEGITIMATE SKIP Logically assigned	1	0.00
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS	15133	25.62
94 = DON'T KNOW	13	0.02
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	284	0.48
99 = LEGITIMATE SKIP.....	24135	40.86

Where did you drink alcoholic beverages this last time you drank?

(CA02B)

CADRCAR¹

Len : 2 I DRANK IN A CAR OR OTHER VEHICLE

	Freq	Pet
1 = Response entered	99	0.17
3 = Response entered LOGICALLY ASSIGNED	1	0.00
6 = Response not entered	2151	3.64
85 = BAD DATA Logically assigned	2	0.00
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS	15133	25.62
94 = DON'T KNOW	15	0.03
97 = REFUSED	29	0.05
98 = BLANK (NO ANSWER)	287	0.49
99 = LEGITIMATE SKIP.....	24136	40.86

CONSUMPTION OF ALCOHOL

(CA02B)
CADRHOME¹

Len : 2 I DRANK AT MY HOME

	Freq	Pct
1 = Response entered	1014	1.72
3 = Response entered LOGICALLY ASSIGNED	4	0.01
6 = Response not entered	1233	2.09
85 = BAD DATA Logically assigned	3	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS.....	15133	25.62
94 = DON'T KNOW	15	0.03
97 = REFUSED	29	0.05
98 = BLANK (NO ANSWER)	286	0.48
99 = LEGITIMATE SKIP.....	24136	40.86

(CA02B)
CADROTHM¹

Len : 2 I DRANK AT SOMEONE ELSE'S HOME

	Freq	Pct
1 = Response entered	960	1.63
3 = Response entered LOGICALLY ASSIGNED	14	0.02
6 = Response not entered	1277	2.16
89 = LEGITIMATE SKIP Logically assigned	1	0.00
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS.....	15133	25.62
94 = DON'T KNOW	15	0.03
97 = REFUSED	29	0.05
98 = BLANK (NO ANSWER)	289	0.49
99 = LEGITIMATE SKIP.....	24135	40.86

(CA02B)
CADRPUBL¹

Len : 2 I DRANK AT A PARK, ON A BEACH OR IN A PARKING LOT

	Freq	Pct
1 = Response entered	126	0.21
3 = Response entered LOGICALLY ASSIGNED	6	0.01
6 = Response not entered	2119	3.59
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS.....	15133	25.62
94 = DON'T KNOW	15	0.03
97 = REFUSED	29	0.05
98 = BLANK (NO ANSWER)	289	0.49
99 = LEGITIMATE SKIP.....	24136	40.86

(CA02B)
CADRBAR¹

Len : 2 I DRANK IN A RESTAURANT, BAR OR CLUB

	Freq	Pct
1 = Response entered	178	0.30
3 = Response entered LOGICALLY ASSIGNED	6	0.01
6 = Response not entered	2067	3.50
89 = LEGITIMATE SKIP Logically assigned	1	0.00
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS.....	15133	25.62
94 = DON'T KNOW	15	0.03
97 = REFUSED	29	0.05
98 = BLANK (NO ANSWER)	289	0.49
99 = LEGITIMATE SKIP.....	24135	40.86

(CA02B)
CADREVNT¹

Len : 2 I DRANK AT A CONCERT OR SPORTS GAME

	Freq	Pct
1 = Response entered	45	0.08
3 = Response entered LOGICALLY ASSIGNED	1	0.00
6 = Response not entered	2205	3.73
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS.....	15133	25.62
94 = DON'T KNOW	15	0.03
97 = REFUSED	29	0.05
98 = BLANK (NO ANSWER)	289	0.49
99 = LEGITIMATE SKIP.....	24136	40.86

CONSUMPTION OF ALCOHOL

(CA02B)
CADRSCHL¹

Len : 2 I DRANK AT SCHOOL

	Freq	Pct
1 = Response entered	20	0.03
3 = Response entered LOGICALLY ASSIGNED	2	0.00
6 = Response not entered	2229	3.77
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS.....	15133	25.62
94 = DON'T KNOW	15	0.03
97 = REFUSED	29	0.05
98 = BLANK (NO ANSWER)	289	0.49
99 = LEGITIMATE SKIP.....	24136	40.86

(CA02B)
CADROTH¹

Len : 2 I DRANK AT SOME OTHER PLACE

	Freq	Pct
1 = Response entered	167	0.28
6 = Response not entered	2084	3.53
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS.....	15133	25.62
94 = DON'T KNOW	15	0.03
97 = REFUSED	29	0.05
98 = BLANK (NO ANSWER)	289	0.49
99 = LEGITIMATE SKIP.....	24136	40.86

(CA02SC)
CADROTS²¹

Len : 2 OTHER PLACE YOU LAST DRANK ALCOHOL

	Freq	Pct
1 = I drank in a car or other vehicle	1	0.00
2 = I drank at my home	5	0.01
3 = I drank at someone else's home.....	16	0.03
4 = I drank at a park, on a beach, or in a parking lot	7	0.01
5 = I drank in a restaurant, bar or club	7	0.01
6 = I drank at a concert or sports game	1	0.00
7 = I drank at school.....	2	0.00
8 = I drank at some other place	5	0.01
9 = At respondent's place of work/business.....	3	0.01
14 = At a cabin, cottage, vacation home/vacation condo.....	7	0.01
15 = Hotel/motel/resort/BB; restaurnt/bar/club not spec	9	0.02
17 = At a house/apt/garage; no other information	5	0.01
18 = At a swimming pool.....	4	0.01
20 = River/lake/waterfront/harbor; park/beach unspfd.....	4	0.01
22 = Camping/hunting/fishing; no other information.....	6	0.01
23 = Street/road/alley/neighborhood	3	0.01
24 = Outside; park, beach, parkng lot, water unspcfid	17	0.03
26 = Place of entertainment; club/sports/concert unspc.....	3	0.01
35 = At a party/wedding/celebration/event; no othr info.....	27	0.05
70 = City/State/Country/vacation, location unspecified.....	9	0.02
85 = BAD DATA Logically assigned	14	0.02
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS.....	15133	25.62
94 = DON'T KNOW	5	0.01
97 = REFUSED	36	0.06
98 = BLANK (NO ANSWER)	304	0.51
99 = LEGITIMATE SKIP.....	26220	44.39

CONSUMPTION OF ALCOHOL

Did you pay for the last alcoholic beverage that you drank?

<i>(CA03)</i>	Len : 2 PAY FOR THE LAST ALCOHOLIC BEVERAGE THAT U DRANK	Freq	Pct
1 = Yes.....		572	0.97
2 = No.....		1692	2.86
85 = BAD DATA Logically assigned		5	0.01
89 = LEGITIMATE SKIP Logically assigned		1	0.00
91 = NEVER USED ALCOHOL.....		17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS.....		15133	25.62
94 = DON'T KNOW		11	0.02
97 = REFUSED		20	0.03
98 = BLANK (NO ANSWER)		284	0.48
99 = LEGITIMATE SKIP.....		24135	40.86

Did you buy this last alcoholic beverage yourself, or did you give money to someone else to buy it for you?

<i>(CA04)</i>	Len : 2 DID YOU/SOMEONE ELSE BUY LAST ALCOHOLIC BEVERAGE	Freq	Pct
1 = I bought it myself.....		251	0.42
2 = I gave money to someone else who bought it for me		315	0.53
85 = BAD DATA Logically assigned		2	0.00
91 = NEVER USED ALCOHOL.....		17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS.....		15133	25.62
97 = REFUSED		13	0.02
98 = BLANK (NO ANSWER)		311	0.53
99 = LEGITIMATE SKIP.....		25828	43.73

People often buy alcoholic beverages at stores, restaurants, bars, clubs, or events. Sometimes they buy alcohol from other people. Which of these statements describes the way you bought the last alcoholic beverage that you drank?

<i>(CA05)</i>	Len : 2 STATEMENT BEST DESCRIBES PURCHASE OF LAST ALCOHOL	Freq	Pct
1 = I bought it at a store/restaurant/bar/club/event		216	0.37
2 = I bought it from another person.....		35	0.06
85 = BAD DATA Logically assigned		2	0.00
91 = NEVER USED ALCOHOL.....		17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS.....		15133	25.62
97 = REFUSED		7	0.01
98 = BLANK (NO ANSWER)		317	0.54
99 = LEGITIMATE SKIP.....		26143	44.26

At which of these places did you buy the last alcoholic beverage that you drank?

<i>(CA05A)</i>	Len : 2 WHERE YOU BOUGHT LAST ALCOHOLIC BEVERAGE	Freq	Pct
1 = I bought it at a liquor/convenience/grocery store		145	0.25
2 = I bought it at a restaurant, bar or club		66	0.11
3 = I bought it at a concert, sports or other event		4	0.01
85 = BAD DATA Logically assigned		2	0.00
91 = NEVER USED ALCOHOL.....		17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS.....		15133	25.62
97 = REFUSED		8	0.01
98 = BLANK (NO ANSWER)		317	0.54
99 = LEGITIMATE SKIP.....		26178	44.32

CONSUMPTION OF ALCOHOL

Did you buy this last alcoholic beverage from someone who was under age 21, or were they 21 or older?

(CA05B)

CABUNDAG¹

Len : 2 BUY LAST ALCOHOLIC BEVERAGE FR SOMEONE <21 OR 21+

	Freq	Pct
1 = Under age 21.....	11	0.02
2 = Age 21 or older.....	24	0.04
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS.....	15133	25.62
97 = REFUSED	7	0.01
98 = BLANK (NO ANSWER)	319	0.54
99 = LEGITIMATE SKIP.....	26359	44.62

Who bought the alcoholic beverage for you?

(CA06)

CAGVWHO¹

Len : 2 WHO BOUGHT THE ALCOHOLIC BEVERAGE FOR YOU

	Freq	Pct
1 = My parent or guardian.....	22	0.04
2 = Another family member who is 21 or older	38	0.06
3 = Someone not related to me who is 21 or older.....	196	0.33
4 = Someone under age 21	46	0.08
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS.....	15133	25.62
94 = DON'T KNOW	3	0.01
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	319	0.54
99 = LEGITIMATE SKIP.....	26079	44.15

How did you get the last alcoholic beverage that you drank?

(CA07)

CAFREWHO¹

Len : 2 HOW DID U GET THE LAST ALCOHOLIC BEVERAGE U DRANK

	Freq	Pct
1 = My parent or guardian.....	271	0.46
2 = Another family member who is 21 or older	250	0.42
3 = Someone not related to me who is 21 or older.....	478	0.81
4 = Someone under age 21	236	0.40
5 = I took it from home	181	0.31
6 = I took it from someone else's home.....	50	0.08
7 = I got it some other way	157	0.27
11 = My parent or guardian LOGICALLY ASSIGNED.....	1	0.00
13 = Non-relative who is 21 or older LOGICALLY ASSIGNED.....	2	0.00
14 = Someone under age 21 LOGICALLY ASSIGNED	1	0.00
15 = I took it from home LOGICALLY ASSIGNED	1	0.00
16 = I took it from someone else's home LOGICALLY ASSN	2	0.00
85 = BAD DATA Logically assigned	3	0.01
89 = LEGITIMATE SKIP Logically assigned	1	0.00
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS.....	15133	25.62
94 = DON'T KNOW	14	0.02
97 = REFUSED	55	0.09
98 = BLANK (NO ANSWER)	310	0.52
99 = LEGITIMATE SKIP.....	24707	41.83

CONSUMPTION OF ALCOHOL

(CA07SC)
CAFRESP2

Len : 2 OTHER WAY YOU GOT THE LAST ALCOHOLIC BEVERAGE

	Freq	Pct
1 = My parent or guardian gave it to me	1	0.00
3 = Someone not related & 21 y-o or older gave to me.....	2	0.00
4 = Someone under age 21 gave it to me.....	1	0.00
5 = I took it from home	1	0.00
6 = I took it from someone else's home.....	2	0.00
7 = I got it some other way	15	0.03
8 = I bought/ordered it in another country.....	5	0.01
12 = I bought/ordered it; how unspecified	7	0.01
13 = Got/bought it in a store/liquor store; how unspcf.....	3	0.01
14 = Got frm bartender/at bar/restaurant;age/how unspec.....	3	0.01
16 = Got it at party/celebration; no other info	15	0.03
19 = I took/got/stole it; location unspcf'd or unclear.....	12	0.02
21 = Given by/got from relative; age unspecified	3	0.01
22 = Given by/got fr friend/acquaint; age/how unspc	35	0.06
24 = Given by/got from person; age/relationship unspec	11	0.02
31 = Just got it/had it; no other information	4	0.01
32 = From a house/home; no other information	4	0.01
85 = BAD DATA Logically assigned	15	0.03
89 = LEGITIMATE SKIP Logically assigned	1	0.00
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 30 DAYS.....	15133	25.62
94 = DON'T KNOW	11	0.02
97 = REFUSED	68	0.12
98 = BLANK (NO ANSWER)	328	0.56
99 = LEGITIMATE SKIP.....	26173	44.31

NOTE: Beginning in 2015, questions about the misuse of prescription pain relievers, tranquilizers, stimulants, and sedatives with alcohol in the past 30 days were asked in the relevant sections of the interview about the misuse of prescription drugs instead of being asked in the consumption of alcohol section of the interview.

Think again about this last time you drank any alcoholic beverages, when you had [CA01 FILL] [drink/drinks]. Did you also use [DRUGFILL] while you were drinking or within a couple of hours of drinking?

(CA08)
CADRKDUG¹

Len : 2 ALSO USE [DRUGFILL] WHILE YOU WERE DRINKING

	Freq	Pct
1 = Yes.....	3462	5.86
2 = No.....	3304	5.59
85 = BAD DATA Logically assigned	7	0.01
91 = NEVER USED ALCOHOL OR NEVER USED OTHER DRUGS.....	25941	43.92
93 = DIDNT USE ALC OR DIDNT USE DRUGS IN THE PST 30 DYS.....	25567	43.28
94 = DON'T KNOW	19	0.03
97 = REFUSED	40	0.07
98 = BLANK (NO ANSWER)	729	1.23

What other drug or drugs did you use while you were drinking or within a couple of hours of drinking?

(CA09)
CADRKMARJ¹

Len : 2 MARIJUANA OR CANNABIS

	Freq	Pct
1 = Response entered	448	0.76
5 = Response entered LOG ASSN (from skip pattern).....	2909	4.92
6 = Response not entered	50	0.08
85 = BAD DATA Logically assigned	3	0.01
91 = NEVER USED ALCOHOL OR NEVER USED OTHER DRUGS.....	25941	43.92
93 = DIDNT USE ALC OR DIDNT USE DRUGS IN THE PST 30 DYS.....	25567	43.28
98 = BLANK (NO ANSWER)	495	0.84
99 = LEGITIMATE SKIP.....	3656	6.19

CONSUMPTION OF ALCOHOL

(CA09)
CADRKCOCN¹

Len : 2 COCAINE OR 'CRACK'

	Freq	Pct
1 = Response entered	74	0.13
5 = Response entered LOG ASSN (from skip pattern).....	22	0.04
6 = Response not entered	97	0.16
91 = NEVER USED ALCOHOL OR NEVER USED OTHER DRUGS.....	25941	43.92
93 = DIDNT USE ALC OR DIDNT USE DRUGS IN THE PST 30 DYS.....	25567	43.28
98 = BLANK (NO ANSWER)	57	0.10
99 = LEGITIMATE SKIP.....	7311	12.38

(CA09)
CADRKHERN¹

Len : 2 HEROIN

	Freq	Pct
1 = Response entered	14	0.02
5 = Response entered LOG ASSN (from skip pattern).....	3	0.01
6 = Response not entered	9	0.02
91 = NEVER USED ALCOHOL OR NEVER USED OTHER DRUGS.....	25941	43.92
93 = DIDNT USE ALC OR DIDNT USE DRUGS IN THE PST 30 DYS.....	25567	43.28
98 = BLANK (NO ANSWER)	16	0.03
99 = LEGITIMATE SKIP.....	7519	12.73

(CA09)
CADRKHALL¹

Len : 2 HALLUCINOGENS

	Freq	Pct
1 = Response entered	35	0.06
5 = Response entered LOG ASSN (from skip pattern).....	3	0.01
6 = Response not entered	261	0.44
91 = NEVER USED ALCOHOL OR NEVER USED OTHER DRUGS.....	25941	43.92
93 = DIDNT USE ALC OR DIDNT USE DRUGS IN THE PST 30 DYS.....	25567	43.28
98 = BLANK (NO ANSWER)	112	0.19
99 = LEGITIMATE SKIP.....	7150	12.10

(CA09)
CADRKINHL¹

Len : 2 INHALANTS

	Freq	Pct
1 = Response entered	9	0.02
5 = Response entered LOG ASSN (from skip pattern).....	2	0.00
6 = Response not entered	63	0.11
91 = NEVER USED ALCOHOL OR NEVER USED OTHER DRUGS.....	25941	43.92
93 = DIDNT USE ALC OR DIDNT USE DRUGS IN THE PST 30 DYS.....	25567	43.28
98 = BLANK (NO ANSWER)	60	0.10
99 = LEGITIMATE SKIP.....	7427	12.57

(CA09)
CADRKMETH¹

Len : 2 METHAMPHETAMINE

	Freq	Pct
1 = Response entered	52	0.09
5 = Response entered LOG ASSN (from skip pattern).....	13	0.02
6 = Response not entered	30	0.05
91 = NEVER USED ALCOHOL OR NEVER USED OTHER DRUGS.....	25941	43.92
93 = DIDNT USE ALC OR DIDNT USE DRUGS IN THE PST 30 DYS.....	25567	43.28
98 = BLANK (NO ANSWER)	42	0.07
99 = LEGITIMATE SKIP.....	7424	12.57

CONSUMPTION OF ALCOHOL

NOTE: Beginning in 2015, female respondents were asked for CABINGEVR, CABINGAGE, CABINGYFU, and CABINGMFU to report about consumption of 4 or more drinks on the same occasion. As in prior years, male respondents in 2015 were asked for CABINGEVR, CABINGAGE, CABINGYFU, and CABINGMFU to report about consumption of 5 or more drinks on the same occasion. Variables pertaining to consumption of 5 or more drinks or 4 or more drinks on the same occasion have been edited with respect to ALCUS30D and ALCBNG30D.

CABINGFLG takes into account the editing of the variables ALCUS30D and ALCBNG30D in the ALCOHOL module.

<u>CABINGFLG</u> ¹	Len : 2 ANY REPORT OF 4+ OR 5+ DRINKS FROM ALCOHOL MODULE	Freq	Pct
0 = No report of 4+/5+ drinks or not applicable.....	46334	78.44	
1 = Binge alcohol use on 1+ days (ALCBNG30D=1-30).....	12413	21.01	
11 = Report of 4+/5+ drinks in ALCUS30D	96	0.16	
85 = BAD DATA Logically assigned	226	0.38	

Earlier the computer recorded that you have had at least one drink of an alcoholic beverage in your lifetime. Have you ever had [4 or more]/[5 or more] drinks on the same occasion? By 'occasion,' we mean at the same time or within a couple of hours of each other.

<i>(CA10)</i> <u>CABINGEVR</u> ¹	Len : 2 EVER HAD 4/5 OR MORE DRINKS ON THE SAME OCCASION	Freq	Pct
1 = Yes.....	12624	21.37	
2 = No.....	15614	26.43	
3 = Yes LOGICALLY ASSIGNED.....	18	0.03	
5 = Yes LOGICALLY ASSIGNED (from skip pattern).....	12783	21.64	
85 = BAD DATA Logically assigned	6	0.01	
91 = NEVER USED ALCOHOL.....	17216	29.15	
94 = DON'T KNOW	66	0.11	
97 = REFUSED	94	0.16	
98 = BLANK (NO ANSWER)	648	1.10	

Earlier the computer recorded that you had [4 or more]/[5 or more] drinks on the same occasion in the past 30 days. How old were you the first time you had [4 or more]/[5 or more] drinks on the same occasion?

How old were you the first time you had [4 or more]/[5 or more] drinks on the same occasion?

<i>(CA11)</i> <u>CABINGAGE</u> ¹	Len : 3 AGE 1ST TIME HAD 4 OR 5 OR MORE DRINKS SAME OCCASION	Freq	Pct
RANGE = 1 - 84.....	23988	40.61	
985 = BAD DATA Logically assigned	493	0.83	
991 = NEVER USED ALCOHOL.....	17216	29.15	
994 = DON'T KNOW	486	0.82	
997 = REFUSED	97	0.16	
998 = BLANK (NO ANSWER).....	1175	1.99	
999 = LEGITIMATE SKIP.....	15614	26.43	

Did you first have [4 or more]/[5 or more] drinks on the same occasion in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you first have [4 or more]/[5 or more] drinks on the same occasion in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you first have [4 or more]/[5 or more] drinks on the same occasion?

<i>(CA11A, CA11B, CA11C)</i> <u>CABINGYFU</u> ¹	Len : 4 YEAR OF FIRST 4 OR 5 + DRINKS ON SAME OCCASION - RECODE	Freq	Pct
RANGE = 2020 - 2022	2676	4.53	
9985 = BAD DATA Logically assigned	55	0.09	
9989 = LEGITIMATE SKIP Logically assigned	88	0.15	
9991 = NEVER USED ALCOHOL.....	17216	29.15	
9994 = DON'T KNOW	492	0.83	
9997 = REFUSED	98	0.17	
9998 = BLANK (NO ANSWER).....	1665	2.82	
9999 = LEGITIMATE SKIP.....	36779	62.26	

CONSUMPTION OF ALCOHOL

In what month in [CURRENT YEAR] did you first have [4 or more]/[5 or more] drinks on the same occasion?

In what month in [YEAR FROM CA11a or CA11b] did you first have [4 or more]/[5 or more] drinks on the same occasion?

(CA11C, CA11D)
CABINGMFU¹

Len : 2 MONTH OF 4 OR 5+ DRINKS ON SAME OCCASION - RECODE

	Freq	Pct
1 = January.....	245	0.41
2 = February.....	184	0.31
3 = March.....	186	0.31
4 = April	170	0.29
5 = May.....	185	0.31
6 = June.....	269	0.46
7 = July	353	0.60
8 = August	174	0.29
9 = September	193	0.33
10 = October	208	0.35
11 = November	155	0.26
12 = December.....	210	0.36
85 = BAD DATA Logically assigned	92	0.16
89 = LEGITIMATE SKIP Logically assigned	88	0.15
91 = NEVER USED ALCOHOL.....	17216	29.15
94 = DON'T KNOW	579	0.98
97 = REFUSED	104	0.18
98 = BLANK (NO ANSWER)	1679	2.84
99 = LEGITIMATE SKIP.....	36779	62.26

NOTE: EIBINGAGE is an "editing indicator" for the variable CABINGAGE. The default value of EIBINGAGE is 1, when no editing has been done to CABINGAGE, other than to replace values with "bad data" codes or to assign relevant LEGITIMATE SKIP/NEVER USED ALCOHOL codes when the question did not apply. EIBINGAGE has values of 2 when values in CABINGAGE have logically been replaced with other values as part of the data editing procedures.

EIBINGAGE¹

Len : 1 EDITING INDICATOR FOR CABINGAGE

	Freq	Pct
1 = Questionnaire data (or bad data/legitimate skip).....	59042	99.95
2 = Logically assigned data.....	27	0.05

NOTE: EIBINGYFU is an "editing indicator" for the variable CABINGYFU. The default value of EIBINGYFU is 1, when no editing has been done to CABINGYFU, other than to replace values with "bad data" codes or to assign relevant LEGITIMATE SKIP/NEVER USED ALCOHOL codes when the question did not apply. EIBINGYFU has values of 2 when values in CABINGYFU have logically been replaced with other values as part of the data editing procedures.

EIBINGYFU¹

Len : 1 EDITING INDICATOR FOR CABINGYFU

	Freq	Pct
1 = Questionnaire data (or bad data/legitimate skip).....	59036	99.94
2 = Logically assigned data.....	33	0.06

NOTE: EIBINGMFU is an "editing indicator" for the variable CABINGMFU. The default value of EIBINGMFU is 1, when no editing has been done to CABINGMFU, other than to replace values with "bad data" codes or to assign relevant LEGITIMATE SKIP/NEVER USED ALCOHOL codes when the question did not apply. EIBINGMFU has values of 2 when values in CABINGMFU have logically been replaced with other values as part of the data editing procedures.

EIBINGMFU¹

Len : 1 EDITING INDICATOR FOR CABINGMFU

	Freq	Pct
1 = Questionnaire data (or bad data/legitimate skip).....	59056	99.98
2 = Logically assigned data.....	13	0.02

RECODED CONSUMPTION OF ALCOHOL

RECODED CONSUMPTION OF ALCOHOL

NOTE: The variables in this section are recoded variables that were created from one or more of the edited variables from the preceding section.

NOTE: Certain source variables that were used to create recoded variables have valid values that might not have been reported or assigned for the current survey year. However, these values have been included in the general specifications in the codebook on how the recoded variables were created. See additional details about this issue in the Organization of the Data File section of this codebook introduction.

The following variable defines the social context of a respondent's last alcohol use, including whether they drank alone or if they were with one or more persons.

<i>(CADRPEOP)</i>	Len : 1	RC-SOCIAL CONTEXT OF MOST RECENT ALCOHOL USE	Freq	Pct
<u>UADPEOP</u>		. = Unknown (Otherwise).....	319	0.54
		1 = Drank Alone (CADRPEOP=1).....	268	0.45
		2 = Drank with One Other Person (CADRPEOP=2).....	445	0.75
		3 = Drank with More Than One Person (CADRPEOP=3).....	1552	2.63
		4 = No Past Mon Alc/Aged 21+ (CADRPEOP=89,91,93,99).....	56485	95.63

NOTE: The following eight variables define the locations where respondents had their most recent alcohol use.

<i>(CADRCAR)</i>	Len : 1	RC-MOST RECENT ALCOHOL USE IN A CAR	Freq	Pct
<u>UADCAR</u>		. = Unknown/No PM Use/Aged 21+ (Otherwise).....	56818	96.19
		1 = Yes (CADRCAR=1,3).....	100	0.17
		2 = No (CADRCAR=6).....	2151	3.64

<i>(CADRHOM)</i>	Len : 1	RC-MOST RECENT ALCOHOL USE AT HOME	Freq	Pct
<u>UADHOME</u>		. = Unknown/No PM Use/Aged 21+ (Otherwise)	56818	96.19
		1 = Yes (CADRHOM=1,3)	1018	1.72
		2 = No (CADRHOM=6).....	1233	2.09

<i>(CADROTHM)</i>	Len : 1	RC-MOST RECENT ALCOHOL USE AT SOMEONE ELSE'S HOME	Freq	Pct
<u>UADOTHM</u>		. = Unknown/No PM Use/Aged 21+ (Otherwise)	56818	96.19
		1 = Yes (CADROTHM=1,3)	974	1.65
		2 = No (CADROTHM=6).....	1277	2.16

<i>(CADRPUBL)</i>	Len : 1	RC-MOST RECENT ALCOHOL USE AT A PARK, BEACH, OR LOT	Freq	Pct
<u>UADPUBL</u>		. = Unknown/No PM Use/Aged 21+ (Otherwise)	56818	96.19
		1 = Yes (CADRPUBL=1,3).....	132	0.22
		2 = No (CADRPUBL=6).....	2119	3.59

<i>(CADRBAR)</i>	Len : 1	RC-MOST RECENT ALCOHOL USE AT RESTAURANT, BAR, OR CLUB	Freq	Pct
<u>UADBAR</u>		. = Unknown/No PM Use/Aged 21+ (Otherwise)	56818	96.19
		1 = Yes (CADRBAR=1,3).....	184	0.31
		2 = No (CADRBAR=6).....	2067	3.50

<i>(CADREVNT)</i>	Len : 1	RC-MOST RECENT ALCOHOL USE AT CONCERT OR SPORTS GAME	Freq	Pct
<u>UADEVNT</u>		. = Unknown/No PM Use/Aged 21+ (Otherwise)	56818	96.19
		1 = Yes (CADREVNT=1,3).....	46	0.08
		2 = No (CADREVNT=6).....	2205	3.73

RECODED CONSUMPTION OF ALCOHOL

(CADRSCHL)
UADSCHL

Len : 1 RC-MOST RECENT ALCOHOL USE AT SCHOOL

	Freq	Pct
. = Unknown/No PM Use/Aged 21+ (Otherwise).....	56818	96.19
1 = Yes (CADRSCHL=1,3).....	22	0.04
2 = No (CADRSCHL=6).....	2229	3.77

The following variable, UADROTH, was assigned a negative response if a respondent indicated not receiving their most recent alcohol from some other place (CADROTH=6) or indicated receiving their most recent alcohol from one of the other specific locations asked about (CADROTH=1 & CADROTS2=1-7). A missing was assigned if a respondent indicated that they received their most recent alcohol from some other place (CADROTH=1) and their response to the other-specify follow-up question was invalid or unknown (CADROTS2=70, 85, 94, 97, 98) or if they were not alcohol users, or did not indicate any location for their most recent alcohol use (CADROTH=91, 93, 94, 97, 98, 99).

(CADROTH, CADROTS2)

UADROTH

Len : 1 RC-MOST RECENT ALCOHOL USE AT SOME OTHER PLACE

	Freq	Pct
. = Unknown/No PM Use/Aged 21+ (See comment above).....	56853	96.25
1 = Yes (CADROTH=1 and CADROTS2=8-41).....	93	0.16
2 = No (See comment above).....	2123	3.59

(CADROTS2)

UADOTSP2

Len : 1 RC-OTHER LOCATIONS OF MOST RECENT ALCOHOL USE

	Freq	Pct
. = Unknown (CADROTS2=70,85,94,97,98).....	368	0.62
1 = Party, Wedding, or Celebration (CADROTS2=35).....	27	0.05
2 = Outside; Location Not Specified (CADROTS2=24).....	17	0.03
3 = Hotel, Motel, or Resort (CADROTS2=15).....	9	0.02
4 = Camping, Hunting, or Fishing (CADROTS2=22).....	6	0.01
5 = Cabin, Cottage, Vacation Home, Etc. (CADROTS2=14).....	7	0.01
7 = Other Location, Nonuser, or Aged 21+ (Otherwise).....	58635	99.27

(CABUYFRE)

UADPAID

Len : 1 RC-UNDERAGE DRINKER PAID FOR MOST RECENT ALCOHOL

	Freq	Pct
. = Unknown (Otherwise).....	320	0.54
1 = Yes (CABUYFRE=1).....	572	0.97
2 = No (CABUYFRE=2).....	1692	2.86
3 = No Past Mon Alc/Aged 21+ (CABUYFRE=89,91,93,99)	56485	95.63

A respondent was assigned a value of UADMONY=3 if they did not use alcohol in the past month, were aged 21 or older, or were past month alcohol users who were under 21 but did not pay for their most recent alcohol (CAGVMONY=89, 91, 93, 99).

(CAGVMONY)

UADMONY

Len : 1 RC-UNDERAGE DRINKER PURCHASED MOST RECENT ALCOHOL

	Freq	Pct
. = Unknown (Otherwise).....	326	0.55
1 = Bought Myself (CAGVMONY=1)	251	0.42
2 = Gave Money to Someone Else to Buy (CAGVMONY=2).....	315	0.53
3 = No Pst Mon Alc/Aged 21+/No Pay (See comment above).....	58177	98.49

A respondent was assigned a value of UADBWHO=3 if they did not use alcohol in the past month, were aged 21 or older, were past month alcohol users who were under 21 but did not pay for their most recent alcohol, or were past month alcohol users who were under 21 and paid for their most recent alcohol but did not buy it themselves (CABUYWHO=89, 91, 93, 99).

(CABUYWHO)

UADBWHO

Len : 1 RC-HOW UNDERAGE DRINKER PURCHASED MOST RECENT ALCOHOL

	Freq	Pct
. = Unknown (Otherwise).....	326	0.55
1 = Bought at a Store/Restaurant/Etc. (CABUYWHO=1)	216	0.37
2 = Bought From Another Person (CABUYWHO=2)	35	0.06
3 = No PM Alc/Aged 21+/No Pay, Buy (See comment above).....	58492	99.02

RECODED CONSUMPTION OF ALCOHOL

A respondent was assigned a value of UADPLACE=4 if they did not use alcohol in the past month, were aged 21 or older, were past month alcohol users who were under 21 but bought from another person, were past month alcohol users who were under 21 but did not pay for their most recent alcohol, or were past month alcohol users who were under 21 and paid for their most recent alcohol but did not buy it themselves (CABPLACE=89, 91, 93, 99).

(CABPLACE)
UADPLACE

Len : 1 RC-WHERE UNDERAGE DRINKER PURCHSD MOST RECENT ALCOHOL

	Freq	Pct
. = Unknown (Otherwise).....	327	0.55
1 = Bought at Liquor/Grocery Store (CABPLACE=1)	145	0.25
2 = Bought at a Restaurant/Bar/Club (CABPLACE=2)	66	0.11
3 = Bought at a Concert/Sports/Event (CABPLACE=3).....	4	0.01
4 = No PM Alc/21+/Prsn/No Pay, Buy (See comment above).....	58527	99.08

A respondent was assigned a value of UADBUND=3 if they did not use alcohol in the past month, were aged 21 or older, were past month alcohol users who were under 21 and bought it at a store, restaurant, bar, club, or event, were past month alcohol users who were under 21 but did not pay for their most recent alcohol, or were past month alcohol users who were under 21 and paid for their most recent alcohol but did not buy it themselves (CABUNDAG=89, 91, 93, 99).

(CABUNDAG)
UADBUND

Len : 1 RC-AGE PERSON WHO PURCHASED ALC FOR UNDERAGE DRINKER

	Freq	Pct
. = Unknown (Otherwise).....	326	0.55
1 = Under Age 21 (CABUNDAG=1).....	11	0.02
2 = Aged 21 or Older (CABUNDAG=2)	24	0.04
3 = No PM Alc/21+/Plce/No Pay, Buy (See comment above).....	58708	99.39

A respondent was assigned a value of UADCAG=5 if they did not use alcohol in the past month, were aged 21 or older, were past month alcohol users who were under 21 but did not pay for their most recent alcohol, or were past month alcohol users who were under 21 but bought it themselves (CAGVWHO=89, 91, 93, 99).

(CAGVWHO)
UADCAG

Len : 1 RC-WHO PURCHASED UNDERAGE DRINKER MOST RECENT ALCOHOL

	Freq	Pct
. = Unknown (Otherwise).....	339	0.57
1 = Parent or Guardian (CAGVWHO=1).....	22	0.04
2 = Another Family Member Aged 21 or Older (CAGVWHO=2).....	38	0.06
3 = Someone Not Related Aged 21 or Older (CAGVWHO=3).....	196	0.33
4 = Someone Under the Age of 21 (CAGVWHO=4).....	46	0.08
5 = No PM Alc/21+/No Pay/Buy Self (See comment above).....	58428	98.91

The following variable, UADFWHO, was assigned missing if a respondent indicated that some other person gave them the last alcohol they drank (CAFREWHO=7) and their response to the other-specify follow-up question was unknown (CAFRESP2=70, 85, 94, 97, 98) or if they did not indicate who gave them the last alcohol they drank (CAFREWHO=85, 94, 97, 98). A respondent was assigned a value of UADFWHO=8 if they did not use alcohol in the past month, were aged 21 or older, or were past month alcohol users who were under 21 but paid for it themselves (CAFREWHO=89, 91, 93, 99).

(CAFRESP2, CAFREWHO)
UADFWHO

Len : 1 RC-WHO GAVE UNDERAGE DRINKER MOST RECENT ALCOHOL

	Freq	Pct
. = Unknown (See comment above)	422	0.71
1 = Parent or Guardian (CAFREWHO=1,11)	272	0.46
2 = Another Family Member, 21 or Older (CAFREWHO=2,12).....	250	0.42
3 = Someone Not Related, 21 or Older (CAFREWHO=3,13).....	480	0.81
4 = Someone Under the Age of 21 (CAFREWHO=4,14)	237	0.40
5 = Took From My Home (CAFREWHO=5,15)	182	0.31
6 = Took From Someone Else's Home (CAFREWHO=6,16)	52	0.09
7 = Some Other Way (CAFREWHO=7 & CAFRESP2=7-43)	117	0.20
8 = No PM Alc/Aged 21+/Pay (See comment above).....	57057	96.59

RECODED CONSUMPTION OF ALCOHOL

The following variable, UADFRD, was assigned a negative response if a respondent indicated receiving their most recent alcohol not from a friend (CAFREWHO=1-6, 11-16) or from some other person besides a friend (CAFREWHO=7 & CAFRESP2=7, 8-21, 23-42). A missing was assigned if a respondent indicated that some other person gave them the last alcohol they drank (CAFREWHO=7) and their response to the other-specify follow-up question was unknown (CAFRESP2=70, 85, 94, 97, 98) or if they did not indicate who gave them the last alcohol they drank (CAFREWHO=85, 94, 97, 98). A respondent was assigned a value of UADFRD=3 if they did not use alcohol in the past month, were aged 21 or older, or were past month alcohol users who were under 21 but paid for it themselves (CAFREWHO=89,91,93,99).

(CAFRESP2, CAFREWHO)

UADFRD Len : 1 RC-MOST RECENT ALCOHOL FROM FRIEND, UNSPEC AGE/METHOD

	Freq	Pct
. = Unknown (See comment above).....	422	0.71
1 = Got From a Friend (CAFREWHO=7 & CAFRESP2=22,43).....	35	0.06
2 = Not From a Friend (See comment above).....	1555	2.63
3 = No PM Alc/Aged 21+/Pay (See comment above).....	57057	96.59

NOTE: The following six variables define specific drugs used at the same time or within a couple hours of the respondent's last alcohol use.

(CADRKMARJ)

CADRKMARJ2

Len : 1 RC-USED MARIJUANA WITH LAST ALCOHOL USE

	Freq	Pct
. = Unknown (Otherwise).....	498	0.84
0 = No (CADRKMARJ=6,81,83,89,91,93,99).....	55214	93.47
1 = Yes (CADRKMARJ=1,5).....	3357	5.68

(CADRKCOCN)

CADRKCOCN2

Len : 1 RC-USED COCAINE WITH LAST ALCOHOL USE

	Freq	Pct
. = Unknown (Otherwise).....	57	0.10
0 = No (CADRKCOCN=6,81,83,89,91,93,99).....	58916	99.74
1 = Yes (CADRKCOCN=1,5).....	96	0.16

(CADRKHERN)

CADRKHERN2

Len : 1 RC-USED HEROIN WITH LAST ALCOHOL USE

	Freq	Pct
. = Unknown (Otherwise).....	16	0.03
0 = No (CADRKHERN=6,81,83,89,91,93,99).....	59036	99.94
1 = Yes (CADRKHERN=1,5).....	17	0.03

(CADRKHALL)

CADRKHALL2

Len : 1 RC-USED HALLUCINOGENS WITH LAST ALCOHOL USE

	Freq	Pct
. = Unknown (Otherwise).....	112	0.19
0 = No (CADRKHALL=6,81,83,89,91,93,99).....	58919	99.75
1 = Yes (CADRKHALL=1,5).....	38	0.06

(CADRKINHL)

CADRKINHL2

Len : 1 RC-USED INHALANTS WITH LAST ALCOHOL USE

	Freq	Pct
. = Unknown (Otherwise).....	60	0.10
0 = No (CADRKINHL=6,81,83,89,91,93,99).....	58998	99.88
1 = Yes (CADRKINHL=1,5).....	11	0.02

(CADRKMETH)

CADRKMETH2

Len : 1 RC-USED METHAMPHETAMINE WITH LAST ALCOHOL USE

	Freq	Pct
. = Unknown (Otherwise).....	42	0.07
0 = No (CADRKMETH=6,81,83,89,91,93,99).....	58962	99.82
1 = Yes (CADRKMETH=1,5).....	65	0.11

MARIJUANA

MARIJUANA

The next questions are about CBD or hemp products made from hemp plants. CBD and hemp products have no or small amounts of THC and are not intended to cause a "high." They come in many forms including oils, lotions, edibles, and isolate. People sometimes use them to relieve pain, to reduce anxiety, or to help them sleep.

Have you ever, even once, used any CBD or hemp products?

<i>(CBDLIF)</i> <u>CBDHMPEVR</u>	Len : 2 EVER USED CBD OR HEMP PRODUCTS	Freq	Pct
1 = Yes.....		18769	31.77
2 = No.....		39920	67.58
94 = DON'T KNOW		360	0.61
97 = REFUSED		20	0.03

How long has it been since you last used any form of CBD or hemp product?

<i>(CBDLAST)</i> <u>CBDHMPREC</u>	Len : 2 TIME SINCE LAST USED CBD OR HEMP PRODUCT	Freq	Pct
1 = Within the past 30 days.....		6253	10.59
2 = More than 30 days ago but within the past 12 mos		5484	9.28
3 = More than 12 months ago but within the past 3 yrs.....		4643	7.86
4 = More than 3 years ago.....		2322	3.93
9 = Used at some point in the lifetime LOG ASSN.....		67	0.11
91 = NEVER USED CBD OR HEMP PRODUCT.....		39920	67.58
98 = BLANK (NO ANSWER)		380	0.64

The next questions are about marijuana and cannabis products, sometimes called pot, weed, hashish, or concentrates. Some of the ways these products can be used are smoking (such as in joints, pipes, bongs, blunts, or hookahs), vaping (using vape pens, dab pens, tabletop vaporizers, or portable vaporizers), dabbing, eating or drinking, or applying as a lotion.

Please exclude your use of CBD or hemp products when answering these questions.

Have you ever, even once, used marijuana or any cannabis product?

<i>(MJ01, MJREF)</i> <u>MJEVER</u>	Len : 2 EVER USED MARIJUANA/CANNABIS	Freq	Pct
1 = Yes.....		26078	44.15
2 = No.....		32937	55.76
94 = DON'T KNOW		38	0.06
97 = REFUSED		16	0.03

How old were you the first time you used marijuana or any cannabis product?

<i>(MJ02)</i> <u>MJAGE</u>	Len : 3 AGE WHEN FIRST USED MARIJUANA/CANNABIS	Freq	Pct
RANGE = 1 - 83		25926	43.89
985 = BAD DATA Logically assigned		45	0.08
991 = NEVER USED MARIJUANA		32937	55.76
994 = DON'T KNOW		86	0.15
997 = REFUSED		37	0.06
998 = BLANK (NO ANSWER)		38	0.06

MARIJUANA

Did you first use marijuana or any cannabis product in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you first use marijuana or any cannabis product in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you first use marijuana or any cannabis product?

(MJ03A, MJ03B, MJ03C)

MJYFU

Len : 4 YEAR OF FIRST MARIJUANA/CANNABIS USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	1883	3.19
9985 = BAD DATA Logically assigned	134	0.23
9989 = LEGITIMATE SKIP Logically assigned	135	0.23
9991 = NEVER USED MARIJUANA.....	32937	55.76
9994 = DON'T KNOW	93	0.16
9997 = REFUSED	38	0.06
9998 = BLANK (NO ANSWER).....	41	0.07
9999 = LEGITIMATE SKIP.....	23808	40.31

In what month in [CURRENT YEAR] did you first use marijuana or any cannabis product?

In what month in [YEAR FROM MJ03a or MJ03b] did you first use marijuana or any cannabis product?

(MJ03C, MJ03D)

MJMFU

Len : 2 MONTH OF FIRST MARIJUANA/CANNABIS USE - RECODE

	Freq	Pct
1 = January.....	158	0.27
2 = February.....	143	0.24
3 = March.....	176	0.30
4 = April	143	0.24
5 = May.....	147	0.25
6 = June.....	200	0.34
7 = July	176	0.30
8 = August	166	0.28
9 = September	126	0.21
10 = October	123	0.21
11 = November	129	0.22
12 = December.....	109	0.18
85 = BAD DATA Logically assigned	133	0.23
89 = LEGITIMATE SKIP Logically assigned	135	0.23
91 = NEVER USED MARIJUANA	32937	55.76
94 = DON'T KNOW	174	0.29
97 = REFUSED	44	0.07
98 = BLANK (NO ANSWER)	42	0.07
99 = LEGITIMATE SKIP.....	23808	40.31

How long has it been since you last used marijuana or any cannabis product?

(MJLAST3, MJRECDK, MJRECRE)

MJREC

Len : 2 TIME SINCE LAST USED MARIJUANA/CANNABIS

	Freq	Pct
1 = Within the past 30 days.....	9597	16.25
2 = More than 30 days ago but within the past 12 mos	4460	7.55
3 = More than 12 months ago	11765	19.92
8 = Used at some point in the past 12 mos LOG ASSN.....	115	0.19
9 = Used at some point in the lifetime LOG ASSN.....	137	0.23
11 = Used in the past 30 days LOGICALLY ASSIGNED.....	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
97 = REFUSED	16	0.03
98 = BLANK (NO ANSWER)	38	0.06

MARIJUANA

(TOTMJ)
MJYRTOT

Len : 3 TOTAL # OF DAYS USED MARIJUANA/CANNABIS IN PAST 12 MOS

	Freq	Pct
RANGE = 1 - 365	13932	23.59
985 = BAD DATA Logically assigned	127	0.22
991 = NEVER USED MARIJUANA	32937	55.76
993 = DID NOT USE MARIJUANA IN THE PAST 12 MOS.....	11765	19.92
994 = DON'T KNOW	97	0.16
997 = REFUSED	36	0.06
998 = BLANK (NO ANSWER).....	175	0.30

MRTOTFG

Len : 2 TRIMMING INDICATOR FOR MJYRTOT

	Freq	Pct
1 = Trimmed to 365 days (no further editing).....	13	0.02
2 = Trimmed relative to the 30-day freq	468	0.79
3 = Trimmed relative to estimated 30-day freq.....	2	0.00
98 = BLANK (NO ANSWER)	58586	99.18

MJFQFLG

Len : 2 TRIMMED MJYRTOT IF R USED < 12 MOS

	Freq	Pct
1 = Trimmed to be consistent with mo/yr of 1st use	450	0.76
98 = BLANK (NO ANSWER)	58619	99.24

Now think about the past 12 months, from [DATEFILL] through today. We want to know how many days you've used marijuana or any cannabis product during the past 12 months.

What would be the easiest way for you to tell us how many days you've used it?

(MJFRAME3)
MRBSTWAY

Len : 2 EASIEST WAY TO TELL US # DAYS USED MARIJUANA/CANNABIS

	Freq	Pct
1 = Prefer to answer in days per week.....	5891	9.97
2 = Prefer to answer in days per month.....	3209	5.43
3 = Prefer to answer in days per year.....	4802	8.13
11 = Prefer to ans in days per wk LOG ASSN	23	0.04
12 = Prefer to ans in days per mo LOG ASSN	26	0.04
13 = Prefer to ans in days per yr LOG ASSN	62	0.10
85 = BAD DATA Logically assigned	126	0.21
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MOS.....	11765	19.92
94 = DON'T KNOW	30	0.05
97 = REFUSED	23	0.04
98 = BLANK (NO ANSWER)	175	0.30

On how many days in the past 12 months did you use marijuana or any cannabis product?

(MJYRAVE)
MRDAYPYR

Len : 3 # DAYS USED MARIJUANA/CANNABIS PAST 12 MONTHS

	Freq	Pct
RANGE = 1 - 366	4854	8.22
985 = BAD DATA Logically assigned	18	0.03
989 = LEGITIMATE SKIP Logically assigned	61	0.10
991 = NEVER USED MARIJUANA	32937	55.76
993 = DID NOT USE MARIJUANA IN THE PAST 12 MOS.....	11765	19.92
994 = DON'T KNOW	39	0.07
997 = REFUSED	25	0.04
998 = BLANK (NO ANSWER).....	282	0.48
999 = LEGITIMATE SKIP.....	9088	15.39

MARIJUANA

On average, how many days did you use marijuana or any cannabis product each month during the past 12 months?

(MJMONAVE)
MRDAYPMO

Len : 2 # DAYS PER MO USED MARIJUANA/CANNABIS PAST 12 MOS

	Freq	Pct
RANGE = 1 - 31	3210	5.43
85 = BAD DATA Logically assigned	38	0.06
89 = LEGITIMATE SKIP Logically assigned	24	0.04
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MOS.....	11765	19.92
94 = DON'T KNOW	56	0.09
97 = REFUSED	29	0.05
98 = BLANK (NO ANSWER)	266	0.45
99 = LEGITIMATE SKIP.....	10744	18.19

On average, how many days did you use marijuana or any cannabis product each week during the past 12 months?

(MJWKAVE)
MRDAYPWK

Len : 2 # DAYS PER WEEK USED MARIJUANA/CANNABIS PAST 12 MOS

	Freq	Pct
RANGE = 1 - 7.....	5868	9.93
85 = BAD DATA Logically assigned	71	0.12
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MOS.....	11765	19.92
94 = DON'T KNOW	94	0.16
97 = REFUSED	36	0.06
98 = BLANK (NO ANSWER)	234	0.40
99 = LEGITIMATE SKIP.....	8064	13.65

Think specifically about the past 30 days, from [DATEFILL] up to and including today. During the past 30 days, on how many days did you use marijuana or any cannabis product?

(MJ06)
MJDAY30A

Len : 2 # DAYS USED MARIJUANA/CANNABIS PAST 30 DAYS

	Freq	Pct
RANGE = 1 - 30.....	9494	16.07
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 30 DAYS	16225	27.47
94 = DON'T KNOW	82	0.14
97 = REFUSED	37	0.06
98 = BLANK (NO ANSWER)	294	0.50

What is your best estimate of the number of days you used marijuana or any cannabis product during the past 30 days?

(MJ06DKRE)
MR30EST

Len : 2 BEST EST. # DAYS USED MARIJUANA/CANNABIS PAST 30 DAYS

	Freq	Pct
1 = 1 or 2 days	17	0.03
2 = 3 to 5 days.....	17	0.03
3 = 6 to 9 days.....	12	0.02
4 = 10 to 19 days.....	18	0.03
5 = 20 to 29 days.....	9	0.02
6 = All 30 days.....	12	0.02
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 30 DAYS	16225	27.47
94 = DON'T KNOW	9	0.02
97 = REFUSED	26	0.04
98 = BLANK (NO ANSWER)	295	0.50
99 = LEGITIMATE SKIP.....	9492	16.07

MARIJUANA

During the past 12 months, that is, since [DATEFILL], in which of the following ways did you use marijuana or any cannabis product?

To select more than one way from the list, press the space bar between each number you type. When you have finished, press [ENTER]

(MJMODEPY1)
[MJYRSMOKE](#)

Len : 2 MRJ USE - SMOKING - PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	11214	18.98
2 = No (not entered).....	2813	4.76
3 = Yes LOGICALLY ASSIGNED (from MJYROTHER).....	27	0.05
5 = Yes LOGICALLY ASSIGNED (from MJMONSMOKE).....	96	0.16
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MOS.....	11765	19.92
94 = DON'T KNOW	6	0.01
97 = REFUSED	20	0.03
98 = BLANK (NO ANSWER)	191	0.32

(MJMODEPY2)
[MJYRVAPE](#)

Len : 2 MRJ USE - VAPING - PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	5803	9.82
2 = No (not entered).....	8141	13.78
3 = Yes LOGICALLY ASSIGNED (from MJYROTHER).....	10	0.02
5 = Yes LOGICALLY ASSIGNED (from MJMONVAPE).....	191	0.32
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MOS.....	11765	19.92
94 = DON'T KNOW	8	0.01
97 = REFUSED	23	0.04
98 = BLANK (NO ANSWER)	191	0.32

(MJMODEPY3)
[MJYRDAB](#)

Len : 2 MRJ USE - DABBING WAXES, SHATTER, OR CONC - PAST 12 MOS

	Freq	Pct
1 = Yes.....	3051	5.17
2 = No (not entered).....	10984	18.60
3 = Yes LOGICALLY ASSIGNED (from MJYROTHER).....	3	0.01
5 = Yes LOGICALLY ASSIGNED (from MJMONDAB).....	107	0.18
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MOS.....	11765	19.92
94 = DON'T KNOW	8	0.01
97 = REFUSED	23	0.04
98 = BLANK (NO ANSWER)	191	0.32

(MJMODEPY4)
[MJYREAT](#)

Len : 2 MRJ USE - EATING OR DRINKING - PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	6826	11.56
2 = No (not entered).....	7100	12.02
3 = Yes LOGICALLY ASSIGNED (from MJYROTHER).....	57	0.10
5 = Yes LOGICALLY ASSIGNED (from MJMONEAT).....	163	0.28
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MOS.....	11765	19.92
94 = DON'T KNOW	8	0.01
97 = REFUSED	22	0.04
98 = BLANK (NO ANSWER)	191	0.32

(MJMODEPY5)
[MJYRMOUTH](#)

Len : 2 MRJ USE - DROPS/STRIPS/LOZENGES/SPRAYS IN MOUTH - PAST 12 MOS

	Freq	Pct
1 = Yes.....	867	1.47
2 = No (not entered).....	13231	22.40
3 = Yes LOGICALLY ASSIGNED (from MJYROTHER).....	2	0.00
5 = Yes LOGICALLY ASSIGNED (from MJMONMOUTH).....	45	0.08
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MOS.....	11765	19.92
94 = DON'T KNOW	8	0.01
97 = REFUSED	23	0.04
98 = BLANK (NO ANSWER)	191	0.32

MARIJUANA

(MJMODEPY6)
MJYRSKIN

Len : 2 MRJ USE - LOTION/CREAM/PATCH TO SKIN - PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	1225	2.07
2 = No (not entered).....	12875	21.80
3 = Yes LOGICALLY ASSIGNED (from MJYROTHER).....	3	0.01
5 = Yes LOGICALLY ASSIGNED (from MJMONSKIN).....	43	0.07
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MOS.....	11765	19.92
94 = DON'T KNOW	8	0.01
97 = REFUSED	22	0.04
98 = BLANK (NO ANSWER)	191	0.32

(MJMODEPY7)
MJYRPILL

Len : 2 MRJ USE - PILLS - PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	375	0.63
2 = No (not entered).....	13758	23.29
3 = Yes LOGICALLY ASSIGNED (from MJYROTHER).....	1	0.00
5 = Yes LOGICALLY ASSIGNED (from MJMONPILL).....	11	0.02
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MOS.....	11765	19.92
94 = DON'T KNOW	8	0.01
97 = REFUSED	23	0.04
98 = BLANK (NO ANSWER)	191	0.32

(MJMODEPY8)
MJYROTHER

Len : 2 MRJ USE - SOME OTHER WAY - PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	294	0.50
2 = No (not entered).....	13822	23.40
5 = Yes LOGICALLY ASSIGNED	29	0.05
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MOS.....	11765	19.92
94 = DON'T KNOW	8	0.01
97 = REFUSED	23	0.04
98 = BLANK (NO ANSWER)	191	0.32

During the past 30 days, that is, since [DATEFILL], in which of the following ways did you use marijuana or any cannabis product?

To select more than one way from the list, press the space bar between each number you type. When you have finished, press [ENTER]

(MJMODEPMI)
MJMOMNSMOKE

Len : 2 MRJ USE - SMOKING - PAST 30 DAYS

	Freq	Pct
1 = Yes.....	7633	12.92
2 = No (not entered).....	1907	3.23
3 = Yes LOGICALLY ASSIGNED	8	0.01
4 = No (not entered) LOGICALLY ASSIGNED	11	0.02
5 = Yes LOGICALLY ASSIGNED (from MJYRSMOKE).....	13	0.02
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 30 DAYS	16225	27.47
94 = DON'T KNOW	9	0.02
97 = REFUSED	20	0.03
98 = BLANK (NO ANSWER)	306	0.52

MARIJUANA

(MJJMODEPM2)
MJMONGVAPE

Len : 2 MRJ USE - VAPING - PAST 30 DAYS

	Freq	Pct
1 = Yes.....	3792	6.42
2 = No (not entered).....	5745	9.73
3 = Yes LOGICALLY ASSIGNED.....	4	0.01
4 = No (not entered) LOGICALLY ASSIGNED	16	0.03
5 = Yes LOGICALLY ASSIGNED (from MJYRVAPE).....	20	0.03
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 30 DAYS	16225	27.47
94 = DON'T KNOW	7	0.01
97 = REFUSED	16	0.03
98 = BLANK (NO ANSWER)	307	0.52

(MJJMODEPM3)
MJMONGDAB

Len : 2 MRJ USE - DABBING WAXES, SHATTER, OR CONC - PAST 30 DAYS

	Freq	Pct
1 = Yes.....	1970	3.34
2 = No (not entered).....	7572	12.82
3 = Yes LOGICALLY ASSIGNED.....	2	0.00
4 = No (not entered) LOGICALLY ASSIGNED	25	0.04
5 = Yes LOGICALLY ASSIGNED (from MJYRDAB).....	10	0.02
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 30 DAYS	16225	27.47
94 = DON'T KNOW	5	0.01
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	306	0.52

(MJJMODEPM4)
MJMONGEAT

Len : 2 MRJ USE - EATING OR DRINKING - PAST 30 DAYS

	Freq	Pct
1 = Yes.....	3536	5.99
2 = No (not entered).....	5986	10.13
3 = Yes LOGICALLY ASSIGNED.....	17	0.03
4 = No (not entered) LOGICALLY ASSIGNED	18	0.03
5 = Yes LOGICALLY ASSIGNED (from MJYREAT).....	18	0.03
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 30 DAYS	16225	27.47
94 = DON'T KNOW	8	0.01
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	307	0.52

(MJJMODEPM5)
MJMONGMOUTH

Len : 2 MRJ USE - DROPS/STRIPS/LOZENGES/SPRAYS IN MOUTH - PAST 30 DAY

	Freq	Pct
1 = Yes.....	427	0.72
2 = No (not entered).....	9120	15.44
3 = Yes LOGICALLY ASSIGNED.....	2	0.00
4 = No (not entered) LOGICALLY ASSIGNED	27	0.05
5 = Yes LOGICALLY ASSIGNED (from MJYRMOUTH).....	5	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 30 DAYS	16225	27.47
94 = DON'T KNOW	5	0.01
97 = REFUSED	15	0.03
98 = BLANK (NO ANSWER)	306	0.52

(MJJMODEPM6)
MJMONGSKIN

Len : 2 MRJ USE - LOTION/CREAM/PATCH TO SKIN - PAST 30 DAYS

	Freq	Pct
1 = Yes.....	617	1.04
2 = No (not entered).....	8931	15.12
3 = Yes LOGICALLY ASSIGNED.....	3	0.01
4 = No (not entered) LOGICALLY ASSIGNED	26	0.04
5 = Yes LOGICALLY ASSIGNED (from MJYRSKIN).....	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 30 DAYS	16225	27.47
94 = DON'T KNOW	5	0.01
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	307	0.52

MARIJUANA

(MJMODEPM7)
MJMONPILL

Len : 2 MRJ USE - PILLS - PAST 30 DAYS

	Freq	Pct
1 = Yes.....	171	0.29
2 = No (not entered).....	9378	15.88
3 = Yes LOGICALLY ASSIGNED.....	1	0.00
4 = No (not entered) LOGICALLY ASSIGNED	26	0.04
5 = Yes LOGICALLY ASSIGNED (from MJYRPILL).....	3	0.01
85 = BAD DATA Logically Assigned.....	1	0.00
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 30 DAYS	16225	27.47
94 = DON'T KNOW	5	0.01
97 = REFUSED	16	0.03
98 = BLANK (NO ANSWER)	306	0.52

NOTE: Beginning in 2022, edited variables MJANYMEDYR and MJALLMEDYR replace variables MEDMJYR and MEDMJALL. Questions MJMM01 and MJMM02 were moved from the blunts section of the questionnaire to the marijuana section. This change may have affected how respondents answered these questions.

NOTE: Past year marijuana users could answer MJANYMEDYR and MJALLMEDYR as "yes," regardless of whether they were living in a State in which marijuana was approved for medical use.

Earlier, you reported using marijuana or any cannabis product in the past year. Was any of your marijuana or cannabis product use in the past 12 months recommended by a doctor or other health care professional?

(MJMM01)
MJANYMEDYR

Len : 2 ANY MARIJUANA USE IN PAST 12 MONTHS RECOMMENDED BY DR

	Freq	Pct
1 = Yes.....	2122	3.59
2 = No.....	12004	20.32
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....	11765	19.92
94 = DON'T KNOW	16	0.03
97 = REFUSED	34	0.06
98 = BLANK (NO ANSWER)	191	0.32

Was all of your marijuana or cannabis use in the past 12 months recommended by a doctor or other health care professional?

(MJMM02)
MJALLMEDYR

Len : 2 ALL MARIJUANA USE IN PAST 12 MONTHS RECOMMENDED BY DR

	Freq	Pct
1 = Yes.....	1295	2.19
2 = No.....	820	1.39
85 = BAD DATA Logically Assigned	1	0.00
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MOS.....	11765	19.92
94 = DON'T KNOW	3	0.01
97 = REFUSED	37	0.06
98 = BLANK (NO ANSWER)	207	0.35
99 = LEGITIMATE SKIP.....	12004	20.32

NOTE: MEDMJA2 indicates whether respondents were living in a State in which a law allowing use of marijuana for medical reasons had been passed at the time of the interview. The entire sample was classified into one of the following two categories: MEDMJA2 was coded as 1 if the respondent was in a State where a law or initiative allowing the use of marijuana for medical reasons had been passed on or before the interview date; MEDMJA2 was coded as 2 if (a) the respondent was in a State in which a law or initiative allowing the use of marijuana for medical reasons had not been passed at any time during the survey year; or (b) the respondent was in a State where a law or initiative allowing the use of marijuana for medical reasons had been passed during the survey year but after the interview date.

MEDMJA2

Len : 1 STATE MEDICAL MJ LAW PASSED AT TIME OF INTERVIEW

	Freq	Pct
1 = In State where medical MJ law passed before intvw.....	44776	75.80
2 = Not In State where med MJ law existed at time of intw.....	14293	24.20

MARKET INFORMATION FOR MARIJUANA

MARKET INFORMATION FOR MARIJUANA

NOTE: The Market Information for Marijuana section underwent extensive questionnaire changes for the 2022 survey. Therefore, all variables in this section were given new variable names beginning in 2022.

Now we return to the topic of marijuana and cannabis products.

Please do not include CBD or hemp products when answering these questions.

During the past 12 months, how did you get marijuana or cannabis products?

		Freq	Pct
<i>(MJE01A)</i>	<u>MKMBGHTYR</u>	Len : 2 PAID FOR OR BOUGHT MARIJUANA - PAST 12 MONTHS	
1 = Yes.....		8670	14.68
2 = No.....		4985	8.44
3 = Yes LOGICALLY ASSIGNED.....		34	0.06
85 = BAD DATA Logically Assigned.....		4	0.01
91 = NEVER USED MARIJUANA		32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....		11765	19.92
94 = DON'T KNOW		37	0.06
97 = REFUSED		65	0.11
98 = BLANK (NO ANSWER)		572	0.97
<i>(MJE01B)</i>	<u>MKMTRADEYR</u>	Len : 2 TRADED SOMETHING FOR MARIJUANA - PAST 12 MONTHS	
1 = Yes.....		779	1.32
2 = No.....		12899	21.84
3 = Yes LOGICALLY ASSIGNED.....		11	0.02
85 = BAD DATA Logically Assigned.....		4	0.01
91 = NEVER USED MARIJUANA		32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....		11765	19.92
94 = DON'T KNOW		35	0.06
97 = REFUSED		66	0.11
98 = BLANK (NO ANSWER)		573	0.97
<i>(MJE01C)</i>	<u>MKMFREELYR</u>	Len : 2 GOT FOR FREE OR SHARED SOMEONE ELSE'S MARIJUANA - PST 12 MOS	
1 = Yes.....		8024	13.58
2 = No.....		5633	9.54
3 = Yes LOGICALLY ASSIGNED.....		36	0.06
85 = BAD DATA Logically Assigned.....		4	0.01
91 = NEVER USED MARIJUANA		32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....		11765	19.92
94 = DON'T KNOW		34	0.06
97 = REFUSED		63	0.11
98 = BLANK (NO ANSWER)		573	0.97
<i>(MJE01D)</i>	<u>MKGREWYR</u>	Len : 2 GREW OWN MARIJUANA - PAST 12 MONTHS	
1 = Yes.....		588	1.00
2 = No.....		13089	22.16
3 = Yes LOGICALLY ASSIGNED.....		4	0.01
85 = BAD DATA Logically Assigned.....		4	0.01
91 = NEVER USED MARIJUANA		32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....		11765	19.92
94 = DON'T KNOW		35	0.06
97 = REFUSED		74	0.13
98 = BLANK (NO ANSWER)		573	0.97

MARKET INFORMATION FOR MARIJUANA

NOTE: MKMOTHWAYYR was coded as 5 (Source unknown) if respondents used marijuana in the past 12 months, but they did not report at least one way in which they got marijuana in that period.

(MJE01E)

MKMOTHWAYYR Len : 2 GOT MARIJUANA IN SOME OTHER WAY - PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	812	1.37
2 = No.....	11090	18.77
5 = Source unknown	1841	3.12
85 = BAD DATA Logically Assigned.....	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....	11765	19.92
94 = DON'T KNOW	7	0.01
97 = REFUSED	40	0.07
98 = BLANK (NO ANSWER)	573	0.97

How long has it been since you last paid for or bought marijuana or cannabis products?

(MJE02)

MKMBGHTREC Len : 2 TIME SINCE LAST PAID FOR OR BOUGHT MARIJUANA

	Freq	Pct
1 = Within the past 30 days.....	4699	7.96
2 = More than 30 days ago but within the past 12 months	3921	6.64
85 = BAD DATA Logically Assigned.....	3	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....	11765	19.92
94 = DON'T KNOW	28	0.05
97 = REFUSED	21	0.04
98 = BLANK (NO ANSWER)	710	1.20
99 = LEGITIMATE SKIP.....	4985	8.44

During the past 30 days, that is, since [DATEFILL], on how many days did you pay for or buy marijuana or cannabis products?

(MJE03)

MKMBGHT30N2 Len : 2 # OF DAYS PAID FOR OR BOUGHT MARIJUANA - PAST 30 DAYS

	Freq	Pct
RANGE = 1 - 5.....	3775	6.39
6 = 6 or more.....	870	1.47
85 = BAD DATA Logically Assigned.....	3	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....	11765	19.92
94 = DON'T KNOW	40	0.07
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	759	1.28
99 = LEGITIMATE SKIP.....	8906	15.08

MKMAMTPDCOM2 Len : 2 AMT PAID FOR LAST MRJ BOUGHT - CAT - PST 12 MOS (COMBINED)

	Freq	Pct
1 = Less than \$25.00	1496	2.53
2 = \$25.00 to \$49.99	2326	3.94
3 = \$50.00 to \$99.99	2372	4.02
4 = \$100.00 to \$149.99	1233	2.09
5 = \$150.00 to \$199.99	358	0.61
6 = \$200 to \$299.99	510	0.86
7 = \$300 to \$399.99	146	0.25
8 = \$400 to \$499.99	71	0.12
9 = \$500 or more.....	97	0.16
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....	11765	19.92
94 = DON'T KNOW	13	0.02
97 = REFUSED	20	0.03
98 = BLANK (NO ANSWER)	740	1.25
99 = LEGITIMATE SKIP.....	4985	8.44

MARKET INFORMATION FOR MARIJUANA

The last time you bought marijuana or cannabis products, did you buy it from either a store or dispensary?

(MJE06)

MKMBGHTDISP Len : 2 BGHT LAST MARIJUANA FROM STORE OR DISPENSARY - PST 12 MOS

	Freq	Pct
1 = Yes.....	5153	8.72
2 = No.....	3480	5.89
85 = BAD DATA Logically Assigned.....	3	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....	11765	19.92
94 = DON'T KNOW	9	0.02
97 = REFUSED	25	0.04
98 = BLANK (NO ANSWER)	712	1.21
99 = LEGITIMATE SKIP.....	4985	8.44

The last time you paid for or bought marijuana or cannabis products, how well did you know the person you got it from?

(MJE07)

MKMBGHTKNW Len : 2 HOW WELL KNOW PERSON BOUGHT LAST MRJ FROM - PST 12 MOS

	Freq	Pct
1 = Very well	2377	4.02
2 = Somewhat well	768	1.30
3 = Not at all well	341	0.58
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....	11765	19.92
94 = DON'T KNOW	6	0.01
97 = REFUSED	22	0.04
98 = BLANK (NO ANSWER)	715	1.21
99 = LEGITIMATE SKIP.....	10138	17.16

The last time you paid for or bought marijuana, what forms of marijuana or cannabis products did you buy?

(MJE05A)

MKMBGHTJNT Len : 2 LAST BOUGHT MRJ IN PRE-ROLLED JOINTS - PST 12 MOS

	Freq	Pct
1 = Yes.....	2079	3.52
2 = No.....	6568	11.12
85 = BAD DATA Logically Assigned.....	3	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....	11765	19.92
94 = DON'T KNOW	7	0.01
97 = REFUSED	13	0.02
98 = BLANK (NO ANSWER)	712	1.21
99 = LEGITIMATE SKIP.....	4985	8.44

(MJE05B)

MKMBGHTLOO Len : 2 LAST BOUGHT MRJ IN LOOSE FORM - PST 12 MOS

	Freq	Pct
1 = Yes.....	5246	8.88
2 = No.....	3402	5.76
85 = BAD DATA Logically Assigned.....	3	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....	11765	19.92
94 = DON'T KNOW	6	0.01
97 = REFUSED	13	0.02
98 = BLANK (NO ANSWER)	712	1.21
99 = LEGITIMATE SKIP.....	4985	8.44

MARKET INFORMATION FOR MARIJUANA

(MJE05C)

MKMBGHTVAPE

Len : 2 LAST BOUGHT MRJ IN VAPING CATRIDGE/OIL/PEN - PST 12 MOS

	Freq	Pct
1 = Yes.....	2831	4.79
2 = No.....	5818	9.85
85 = BAD DATA Logically Assigned.....	3	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....	11765	19.92
94 = DON'T KNOW	4	0.01
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	712	1.21
99 = LEGITIMATE SKIP.....	4985	8.44

(MJE05D)

MKMBGHTDAB

Len : 2 LAST BOUGHT MRJ IN WAXES/SHATTER/CONCENTRATE - PST 12 MOS

	Freq	Pct
1 = Yes.....	1174	1.99
2 = No.....	7475	12.65
85 = BAD DATA Logically Assigned.....	3	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....	11765	19.92
94 = DON'T KNOW	5	0.01
97 = REFUSED	13	0.02
98 = BLANK (NO ANSWER)	712	1.21
99 = LEGITIMATE SKIP.....	4985	8.44

(MJE05E)

MKMBGHTEDBLE

Len : 2 LAST BOUGHT MRJ IN EDIBLES FOR EAT OR DRINK - PST 12 MOS

	Freq	Pct
1 = Yes.....	3605	6.10
2 = No.....	5041	8.53
85 = BAD DATA Logically assigned.....	3	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....	11765	19.92
94 = DON'T KNOW	4	0.01
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	712	1.21
99 = LEGITIMATE SKIP.....	4985	8.44

(MJE05F)

MKMBGHTDRPS

Len : 2 LAST BOUGHT MRJ IN DROP/STRIP/LOZENGE/SPRAY - PST 12 MOS

	Freq	Pct
1 = Yes.....	328	0.56
2 = No.....	8320	14.09
85 = BAD DATA Logically Assigned.....	3	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....	11765	19.92
94 = DON'T KNOW	5	0.01
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	712	1.21
99 = LEGITIMATE SKIP.....	4985	8.44

MARKET INFORMATION FOR MARIJUANA

		Freq	Pct
(MJE05G)			
<u>MKMBGHTLTN</u>	Len : 2 LAST BOUGHT MRJ IN LOTION/CREAM/PATCH - PST 12 MOS		
1 = Yes.....		437	0.74
2 = No.....		8209	13.90
85 = BAD DATA Logically Assigned.....		3	0.01
91 = NEVER USED MARIJUANA		32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....		11765	19.92
94 = DON'T KNOW		5	0.01
97 = REFUSED		16	0.03
98 = BLANK (NO ANSWER)		712	1.21
99 = LEGITIMATE SKIP.....		4985	8.44

		Freq	Pct
(MJE05H)			
<u>MKMBGHTPILL</u>	Len : 2 LAST BOUGHT MRJ IN PILLS - PST 12 MOS		
1 = Yes.....		171	0.29
2 = No.....		8474	14.35
85 = BAD DATA Logically Assigned.....		3	0.01
91 = NEVER USED MARIJUANA		32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....		11765	19.92
94 = DON'T KNOW		6	0.01
97 = REFUSED		16	0.03
98 = BLANK (NO ANSWER)		712	1.21
99 = LEGITIMATE SKIP.....		4985	8.44

NOTE: MKMBGHTOTH was coded as 5 (Form bought unknown) if respondents reported buying marijuana or cannabis products in the past 12 months, but they did not report at least one form of marijuana or cannabis product bought in that period.

		Freq	Pct
(MJE05I)			
<u>MKMBGHTOTH</u>	Len : 2 LAST BOUGHT MRJ IN OTHER FORM - PST 12 MOS		
1 = Yes.....		150	0.25
2 = No.....		8376	14.18
5 = Form bought unknown.....		125	0.21
85 = BAD DATA Logically Assigned.....		3	0.01
91 = NEVER USED MARIJUANA		32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....		11765	19.92
94 = DON'T KNOW		6	0.01
97 = REFUSED		10	0.02
98 = BLANK (NO ANSWER)		712	1.21
99 = LEGITIMATE SKIP.....		4985	8.44

		Freq	Pct
<u>MKMLOOGMCOM2</u>	Len : 2 EST AMT OF LOOSE MRJ BGHT LAST TIME IN GRAMS-CAT (COMBINED)		
1 = At least 1 but less than 3 grams.....		795	1.35
2 = At least 3 but less than 5 grams.....		754	1.28
3 = At least 5 but less than 7 grams.....		189	0.32
4 = At least 7 but less than 10 grams.....		351	0.59
5 = At least 10 but less than 15 grams.....		255	0.43
6 = 15 grams or more		173	0.29
91 = NEVER USED MARIJUANA		32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....		11765	19.92
94 = DON'T KNOW		11	0.02
97 = REFUSED		9	0.02
98 = BLANK (NO ANSWER)		840	1.42
99 = LEGITIMATE SKIP.....		10990	18.61

MARKET INFORMATION FOR MARIJUANA

The last time you bought marijuana in loose form, how many ounces did you buy?

(MJE17)

MKMLOOOUNCE Len : 2 AMT OF LOOSE MARIJUANA BOUGHT LAST TIME IN OUNCES - CAT

	Freq	Pct
1 = At least 1/8 but less than 1/4 of an ounce (an "eighth").....	848	1.44
2 = At least 1/4 but less than 1/3 of an ounce (a "quarter")	491	0.83
3 = At least 1/3 but less than 1/2 of an ounce.....	101	0.17
4 = At least 1/2 but less than 1 ounce ("half-an-ounce").....	432	0.73
5 = At least 1 but less than 2 ounces	502	0.85
6 = At least 2 but less than 3 ounces	87	0.15
7 = 3 ounces or more.....	59	0.10
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....	11765	19.92
94 = DON'T KNOW	17	0.03
97 = REFUSED	8	0.01
98 = BLANK (NO ANSWER)	839	1.42
99 = LEGITIMATE SKIP.....	10983	18.59

During the past 12 months, did you sell any marijuana or cannabis products?

(MJE21)

MKMSELLMRJ Len : 2 SOLD MARIJUANA IN THE PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	430	0.73
2 = No.....	13288	22.50
85 = BAD DATA Logically Assigned	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA IN THE PAST 12 MONTHS.....	11765	19.92
94 = DON'T KNOW	23	0.04
97 = REFUSED	44	0.07
98 = BLANK (NO ANSWER)	578	0.98

BLUNTS

BLUNTS

The values in this section may be inconsistent with values for variables in other sections of the interview. Items in this section were edited when respondents legitimately skipped out of these items based on prior answers in earlier sections. Otherwise, variables in one section of the interview generally were not edited to make them consistent with variables in another section of the interview. This note applies to variables in this section marked by a¹.

NOTE: When respondents previously reported never using marijuana but reported lifetime use of cigars with marijuana in them (i.e., "blunts"), a consistency check was triggered only when respondents reported using blunts in the past 30 days. Therefore, BLNTEVER was assigned a code of 11 when respondents reported using blunts but they did not report use in the past 30 days, and they previously had reported never using marijuana.

Sometimes people take some tobacco out of a cigar and replace it with marijuana. This is sometimes called a "blunt".

Have you ever smoked part or all of a cigar with marijuana in it?

(BL01)

BLNTEVER¹

Len : 2 EVER SMOKED CIGAR WITH MARIJUANA IN IT

	Freq	Pct
1 = Yes.....	13318	22.55
2 = No.....	44857	75.94
4 = No LOGICALLY ASSIGNED	28	0.05
11 = Yes (see note)	419	0.71
85 = BAD DATA Logically assigned	6	0.01
94 = DON'T KNOW	74	0.13
97 = REFUSED	37	0.06
98 = BLANK (NO ANSWER)	330	0.56

How old were you the first time you smoked part or all of a cigar with marijuana in it?

(BL08)

BLNTAGE¹

Len : 3 AGE WHEN FIRST SMOKED CIGAR WITH MJ IN IT

	Freq	Pct
RANGE = 1 - 77	13598	23.02
981 = NEVER USED BLUNTS Logically assigned.....	28	0.05
985 = BAD DATA Logically assigned	18	0.03
991 = NEVER USED BLUNTS	44857	75.94
994 = DON'T KNOW	96	0.16
997 = REFUSED	68	0.12
998 = BLANK (NO ANSWER).....	404	0.68

Did you first smoke part or all of a cigar with marijuana in it in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you first smoke part or all of a cigar with marijuana in it in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you first smoke part or all of a cigar with marijuana in it?

(BL08A, BL08B, BL08C)

BLNTYFU¹

Len : 4 YEAR OF FIRST USE OF CIGAR WITH MJ IN IT - RECODE

	Freq	Pct
RANGE = 2020 - 2022	1112	1.88
9981 = NEVER USED BLUNTS Logically assigned.....	28	0.05
9985 = BAD DATA Logically assigned	21	0.04
9989 = LEGITIMATE SKIP Logically assigned	62	0.10
9991 = NEVER USED BLUNTS	44857	75.94
9994 = DON'T KNOW	103	0.17
9997 = REFUSED	69	0.12
9998 = BLANK (NO ANSWER).....	421	0.71
9999 = LEGITIMATE SKIP.....	12396	20.99

BLUNTS

In what month in [CURRENT YEAR] did you first smoke part or all of a cigar with marijuana in it?

In what month in [YEAR FROM BL08a or BL08b] did you first smoke part or all of a cigar with marijuana in it?

(BL08C, BL08D)
BLNTMFU¹

Len : 2 MONTH OF FIRST USE OF CIGAR W/MJ IN IT - RECODE

	Freq	Pct
1 = January.....	82	0.14
2 = February.....	73	0.12
3 = March.....	91	0.15
4 = April	73	0.12
5 = May.....	88	0.15
6 = June.....	124	0.21
7 = July	104	0.18
8 = August	94	0.16
9 = September	85	0.14
10 = October	105	0.18
11 = November	73	0.12
12 = December.....	61	0.10
81 = NEVER USED BLUNTS Logically assigned.....	28	0.05
85 = BAD DATA Logically assigned	21	0.04
89 = LEGITIMATE SKIP Logically assigned.....	62	0.10
91 = NEVER USED BLUNTS	44857	75.94
94 = DON'T KNOW	155	0.26
97 = REFUSED	68	0.12
98 = BLANK (NO ANSWER)	429	0.73
99 = LEGITIMATE SKIP.....	12396	20.99

NOTE: When respondents previously reported using marijuana but reported less recent use of marijuana than they reported for blunts, a consistency check was triggered only when respondents reported using blunts in the past 30 days. Therefore, BLNTREC was assigned a code of 12 when respondents reported last using marijuana more than 12 months ago but reported using blunts more than 30 days ago but within the past 12 months.

How long has it been since you last smoked part or all of a cigar with marijuana in it?

(BL02)
BLNTREC¹

Len : 2 TIME SINCE LAST SMOKED CIGAR WITH MJ IN IT

	Freq	Pct
1 = Within the past 30 days.....	3032	5.13
2 = More than 30 days ago but within the past 12 mos	2462	4.17
3 = More than 12 months ago	8024	13.58
9 = Used at some point in lifetime LOG ASSN	66	0.11
12 = More than 30 dys ago but in pst 12 mos (see note).....	99	0.17
19 = More than 30 days ago LOGICALLY ASSIGNED.....	53	0.09
81 = NEVER USED BLUNTS Logically assigned.....	28	0.05
85 = BAD DATA Logically assigned	6	0.01
91 = NEVER USED BLUNTS	44857	75.94
97 = REFUSED	37	0.06
98 = BLANK (NO ANSWER)	405	0.69

NOTE: BLRECFL2 has nonblank values when data on initiation of use from BLNTAGE, BLNTYFU, or BLNTMFU indicate more recent use of blunts than was reported in BLNTREC.

BLRECFL2¹

Len : 2 INCONSISTENCY BETW BLNTREC AND INCIDENCE DATA

	Freq	Pct
1 = Incidence data suggest more recent use	80	0.14
98 = BLANK (NO ANSWER)	58989	99.86

On how many of the past 30 days, that is, since [DATEFILL], did you smoke part or all of a cigar with marijuana in it?

(BL02A, BL03A, BL04A)
BLNT30DY¹

Len : 2 # DAYS USED CIGAR WITH MJ IN IT PAST 30 DAYS

	Freq	Pct
RANGE = 1 - 30	2989	5.06
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED BLUNTS	44885	75.99
93 = DID NOT USE BLUNTS IN THE PAST 30 DAYS	10638	18.01
94 = DON'T KNOW	26	0.04
97 = REFUSED	46	0.08
98 = BLANK (NO ANSWER)	484	0.82

BLUNTS

The answer to the last question and an earlier question disagree. Which is correct?

<i>(BL03)</i>	<u>BLNT30C1</u> ¹	Len : 2 BL02/MJ01 DISAGREE, WHICH IS CORRECT	Freq	Pct
		1 = I have never used marijuana or any cannabis product.....	28	0.05
		2 = I smoked cigar w/mj in it during the past 30 days.....	36	0.06
		85 = BAD DATA Logically assigned	5	0.01
		98 = BLANK (NO ANSWER)	284	0.48
		99 = LEGITIMATE SKIP.....	58716	99.40

The answer to the last question and an earlier question disagree. Which answer is correct?

<i>(BL04)</i>	<u>BLNT30C2</u> ¹	Len : 2 BL02 AND MJ RECENTY DISAGREE, WHICH IS CORRECT	Freq	Pct
		1 = I last used marijuana or any cannabis product [MJREC FILL].....	61	0.10
		2 = I smoked cigar w/mj in it during the past 30 days.....	56	0.09
		98 = BLANK (NO ANSWER)	415	0.70
		99 = LEGITIMATE SKIP.....	58537	99.10

Why did you report earlier that you had never used marijuana or any cannabis product?

<i>(BL05)</i>	<u>RSNOMRJ</u> ¹	Len : 2 WHY REPORT EARLIER THAT NEVER USED MJ/CANNABIS	Freq	Pct
		1 = I didn't consider a "blunt" to be mj or any cannabis product.....	5	0.01
		2 = I made mistake answering earlier question about mj.....	24	0.04
		3 = Some other reason.....	7	0.01
		98 = BLANK (NO ANSWER)	289	0.49
		99 = LEGITIMATE SKIP.....	58744	99.45

Why did you report earlier that you did not use marijuana or any cannabis product during the past 30 days?

<i>(BL06)</i>	<u>RSNMRJMO</u> ¹	Len : 2 WHY REPRT EARLIER NOT USE MJ/CANNABIS PAST 30 DAYS	Freq	Pct
		1 = I didn't consider a "blunt" to be mj or any cannabis product.....	10	0.02
		2 = I made mistake answering earlier question about mj.....	40	0.07
		3 = Some other reason.....	6	0.01
		98 = BLANK (NO ANSWER)	415	0.70
		99 = LEGITIMATE SKIP.....	58598	99.20

BLUNTS

NOTE: The variable BLNTNOMJ was assigned a code of 5 if respondents were not asked this question because they reported in the TOBACCO module that they smoked cigars in the past 30 days but reported in the BLUNTS module that they did not smoke cigars with marijuana in them in the past 30 days. It could be logically inferred that all of the cigars that these respondents smoked in the past 30 days did not have marijuana in them. BLNTNOMJ was assigned codes of 14 or 24 if respondents were not asked this question and they reported in the BLUNTS module that they smoked a cigar with marijuana in it in the past 30 days. A code of 14 was assigned if respondents reported in the TOBACCO module that they had smoked cigars but not in the past 30 days. A code of 24 was assigned if respondents reported in the TOBACCO module that they had never smoked part or all of a cigar.

Earlier, you reported that you had smoked part or all of a cigar during the past 30 days. During the past 30 days, did you smoke any cigars that did not have marijuana in them?

(BL07)

BLNTNOMJ¹

Len : 2 SMOKE CIGARS WITH NO MARIJUANA PAST 30 DAYS

	Freq	Pct
1 = Yes.....	264	0.45
2 = No.....	517	0.88
5 = Yes LOGICALLY ASSIGNED (from skip pattern)	1331	2.25
14 = USED BLUNTS PST 30 DY/DIDNT USE CIGARS PST 30 DY	948	1.60
24 = USED BLUNTS PST 30 DY/NEVER USED CIGARS	1291	2.19
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED CIGARS/BLUNTS	37413	63.34
93 = DID NOT USE CIGARS/BLUNTS IN THE PAST 30 DAYS.....	16718	28.30
94 = DON'T KNOW	1	0.00
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	584	0.99

COCAINE

COCAINE

These questions are about cocaine, including all the different forms of cocaine such as powder, "crack," free base, and coca paste.

Have you ever, even once, used any form of cocaine?

(CC01, CCREF)

COCEVER

Len : 2 EVER USED COCAINE

	Freq	Pct
1 = Yes.....	6727	11.39
2 = No.....	52318	88.57
94 = DON'T KNOW	15	0.03
97 = REFUSED	9	0.02

How old were you the first time you used cocaine, in any form?

(CC02)

COCAGE

Len : 3 AGE WHEN FIRST USED COCAINE

	Freq	Pct
RANGE = 1 - 70.....	6681	11.31
985 = BAD DATA Logically assigned	3	0.01
991 = NEVER USED COCAINE	52318	88.57
994 = DON'T KNOW	35	0.06
997 = REFUSED	17	0.03
998 = BLANK (NO ANSWER).....	15	0.03

Did you first use cocaine in any form in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you first use cocaine in any form in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you first use cocaine in any form?

(CC03A, CC03B, CC03C)

COCYFU

Len : 4 YEAR OF FIRST COCAINE USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	258	0.44
9985 = BAD DATA Logically assigned	27	0.05
9989 = LEGITIMATE SKIP Logically assigned	35	0.06
9991 = NEVER USED COCAINE	52318	88.57
9994 = DON'T KNOW	36	0.06
9997 = REFUSED	19	0.03
9998 = BLANK (NO ANSWER).....	16	0.03
9999 = LEGITIMATE SKIP.....	6360	10.77

In what month in [CURRENT YEAR] did you first use cocaine in any form?

In what month in [YEAR FROM CC03a or CC03b] did you first use cocaine?

(CC03C, CC03D)

COCMFU

Len : 2 MONTH OF FIRST COCAINE USE - RECODE

	Freq	Pct
1 = January.....	22	0.04
2 = February.....	14	0.02
3 = March.....	19	0.03
4 = April	22	0.04
5 = May.....	21	0.04
6 = June.....	26	0.04
7 = July	27	0.05
8 = August	19	0.03
9 = September	20	0.03
10 = October	31	0.05
11 = November	12	0.02
12 = December.....	18	0.03
85 = BAD DATA Logically assigned	27	0.05
89 = LEGITIMATE SKIP Logically assigned	35	0.06
91 = NEVER USED COCAINE	52318	88.57
94 = DON'T KNOW	43	0.07
97 = REFUSED	19	0.03
98 = BLANK (NO ANSWER)	16	0.03
99 = LEGITIMATE SKIP	6360	10.77

COCAINE

How long has it been since you last used cocaine?

(CCLAST3, CCRECDK, CCRECRE)

COCREC Len : 2 TIME SINCE LAST USED COCAINE

	Freq	Pct
1 = Within the past 30 days.....	395	0.67
2 = More than 30 days ago but within the past 12 mos	715	1.21
3 = More than 12 months ago	5548	9.39
8 = Used at some point in the past 12 mos LOG ASSN.....	15	0.03
9 = Used at some point in the lifetime LOG ASSN.....	32	0.05
11 = Used in the past 30 days LOGICALLY ASSIGNED.....	17	0.03
12 = Used >30 days ago but within pst 12 mos LOG ASSN.....	5	0.01
91 = NEVER USED COCAINE	52318	88.57
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	15	0.03

(TOTCOKE)

COCYRTOT

Len : 3 TOTAL # OF DAYS USED COCAINE IN PAST 12 MONTHS

	Freq	Pct
RANGE = 1 - 365	1118	1.89
985 = BAD DATA Logically assigned	4	0.01
991 = NEVER USED COCAINE	52318	88.57
993 = DID NOT USE COCAINE IN THE PAST 12 MOS	5548	9.39
994 = DON'T KNOW	9	0.02
997 = REFUSED	13	0.02
998 = BLANK (NO ANSWER).....	59	0.10

CCTOTFG

Len : 2 TRIMMING INDICATOR FOR COCYRTOT

	Freq	Pct
1 = Trimmed to 365 days (no further editing)	2	0.00
2 = Trimmed relative to the 30-day freq	4	0.01
98 = BLANK (NO ANSWER)	59063	99.99

CCFQFLG

Len : 2 TRIMMED COCYRTOT IF R USED < 12 MOS

	Freq	Pct
1 = Trimmed to be consistent with mo/yr of 1st use	22	0.04
98 = BLANK (NO ANSWER)	59047	99.96

Now think about the past 12 months, from [DATEFILL] through today. We want to know how many days you've used cocaine during the past 12 months.

What would be the easiest way for you to tell us how many days you've used it?

(CCFRAME3)

CCBSTWAY

Len : 2 EASIEST WAY TO TELL US # DAYS USED COCAINE

	Freq	Pct
1 = Prefer to answer in days per week.....	157	0.27
2 = Prefer to answer in days per month.....	205	0.35
3 = Prefer to answer in days per year	719	1.22
12 = Prefer to ans in days per mo LOG ASSN.....	1	0.00
13 = Prefer to ans in days per yr LOG ASSN	4	0.01
21 = Prefer to ans in days per wk (CRBSTWAY=1,11).....	20	0.03
22 = Prefer to ans in days per mo (CRBSTWAY=2,12).....	12	0.02
23 = Prefer to ans in days per yr (CRBSTWAY=3,13).....	11	0.02
85 = BAD DATA Logically assigned	4	0.01
91 = NEVER USED COCAINE	52318	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5548	9.39
94 = DON'T KNOW	2	0.00
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	59	0.10

COCAINE

On how many days in the past 12 months did you use cocaine?

<i>(CCYRAVE)</i>	Len : 3 # DAYS USED COCAINE PAST 12 MONTHS	Freq	Pct
RANGE = 1 - 365	732	1.24	
985 = BAD DATA Logically assigned	1	0.00	
989 = LEGITIMATE SKIP Logically assigned	8	0.01	
991 = NEVER USED COCAINE	52318	88.57	
993 = DID NOT USE COCAINE IN THE PAST 12 MOS	5548	9.39	
994 = DON'T KNOW	4	0.01	
997 = REFUSED	9	0.02	
998 = BLANK (NO ANSWER).....	62	0.10	
999 = LEGITIMATE SKIP.....	387	0.66	

On average, how many days did you use cocaine each month during the past 12 months?

<i>(CCMONAVE)</i>	Len : 2 # DAYS PER MONTH USED COCAINE PAST 12 MONTHS	Freq	Pct
RANGE = 1 - 31	216	0.37	
85 = BAD DATA Logically assigned	2	0.00	
89 = LEGITIMATE SKIP Logically assigned	7	0.01	
91 = NEVER USED COCAINE	52318	88.57	
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5548	9.39	
94 = DON'T KNOW	5	0.01	
97 = REFUSED	10	0.02	
98 = BLANK (NO ANSWER)	61	0.10	
99 = LEGITIMATE SKIP.....	902	1.53	

On average, how many days did you use cocaine each week during the past 12 months?

<i>(CCWKAVE)</i>	Len : 2 # DAYS PER WEEK USED COCAINE PAST 12 MONTHS	Freq	Pct
RANGE = 1 - 7	170	0.29	
85 = BAD DATA Logically assigned	1	0.00	
89 = LEGITIMATE SKIP Logically assigned	1	0.00	
91 = NEVER USED COCAINE	52318	88.57	
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5548	9.39	
94 = DON'T KNOW	9	0.02	
97 = REFUSED	13	0.02	
98 = BLANK (NO ANSWER)	62	0.10	
99 = LEGITIMATE SKIP.....	947	1.60	

Think specifically about the past 30 days, from [DATEFILL] up to and including today. During the past 30 days, on how many days did you use cocaine?

<i>(CC06)</i>	Len : 2 # DAYS USED COCAINE PAST 30 DAYS	Freq	Pct
RANGE = 1 - 30	393	0.67	
85 = BAD DATA Logically assigned	9	0.02	
91 = NEVER USED COCAINE	52318	88.57	
93 = DID NOT USE COCAINE IN THE PAST 30 DAYS	6268	10.61	
94 = DON'T KNOW	3	0.01	
97 = REFUSED	10	0.02	
98 = BLANK (NO ANSWER)	68	0.12	

COCAINE

What is your best estimate of the number of days you used cocaine during the past 30 days?

(CC06DKRE)
CC30EST

Len : 2 BEST ESTIMATE # DAYS USED COCAINE PAST 30 DAYS

	Freq	Pct
4 = 10 to 19 days.....	1	0.00
91 = NEVER USED COCAINE	52318	88.57
93 = DID NOT USE COCAINE IN THE PAST 30 DAYS	6268	10.61
94 = DON'T KNOW	2	0.00
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	77	0.13
99 = LEGITIMATE SKIP.....	393	0.67

CRACK

CRACK

The next questions are about 'crack', that is cocaine in rock or chunk form, and not the other forms of cocaine.

Have you ever, even once, used 'crack'?

(CK01, CKREF)

CRKEVER Len : 2 EVER USED CRACK

	Freq	Pct
1 = Yes.....	1593	2.70
2 = No.....	5128	8.68
91 = NEVER USED COCAINE (COCEVER=2).....	52318	88.57
94 = DON'T KNOW	5	0.01
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	15	0.03

How old were you the first time you used 'crack'?

(CK02)

CRKAGE Len : 3 AGE WHEN FIRST USED CRACK

	Freq	Pct
RANGE = 1 - 68.....	1580	2.67
985 = BAD DATA Logically assigned	1	0.00
991 = NEVER USED CRACK	57446	97.25
994 = DON'T KNOW	12	0.02
997 = REFUSED	10	0.02
998 = BLANK (NO ANSWER).....	20	0.03

Did you first use 'crack' in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you first use 'crack' in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you first use 'crack'?

(CK03A, CK03B, CK03C)

CRKYFU Len : 4 YEAR OF FIRST CRACK USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	26	0.04
9985 = BAD DATA Logically assigned	5	0.01
9989 = LEGITIMATE SKIP Logically assigned	2	0.00
9991 = NEVER USED CRACK	57446	97.25
9994 = DON'T KNOW	12	0.02
9997 = REFUSED	10	0.02
9998 = BLANK (NO ANSWER).....	20	0.03
9999 = LEGITIMATE SKIP.....	1548	2.62

In what month in [CURRENT YEAR] did you first use 'crack'?

In what month in [YEAR FROM CK03a or CK03b] did you first use 'crack'?

(CK03C, CK03D)

CRKMFU Len : 2 MONTH OF FIRST CRACK USE - RECODE

	Freq	Pct
2 = February.....	1	0.00
3 = March.....	3	0.01
4 = April	2	0.00
5 = May.....	2	0.00
6 = June.....	3	0.01
8 = August	5	0.01
9 = September	2	0.00
10 = October	1	0.00
11 = November	2	0.00
12 = December.....	2	0.00
85 = BAD DATA Logically assigned	5	0.01
89 = LEGITIMATE SKIP Logically assigned	2	0.00
91 = NEVER USED CRACK.....	57446	97.25
94 = DON'T KNOW	15	0.03
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	20	0.03
99 = LEGITIMATE SKIP	1548	2.62

CRACK

How long has it been since you last used 'crack'?

<i>(CKLAST3, CKRECDK, CKRECRE)</i>	Len : 2 TIME SINCE LAST USED CRACK	Freq	Pct
1 = Within the past 30 days.....		93	0.16
2 = More than 30 days ago but within the past 12 mos		76	0.13
3 = More than 12 months ago		1416	2.40
8 = Used at some point in the past 12 mos LOG ASSN.....		3	0.01
9 = Used at some point in the lifetime LOG ASSN.....		5	0.01
91 = NEVER USED CRACK.....		57446	97.25
97 = REFUSED		10	0.02
98 = BLANK (NO ANSWER)		20	0.03

<i>(TOTCRACK)</i>	Len : 3 TOTAL # DAYS USED CRACK IN PAST 12 MONTHS	Freq	Pct
RANGE = 1 - 365		169	0.29
991 = NEVER USED CRACK		57446	97.25
993 = DID NOT USE CRACK IN THE PAST 12 MOS		1416	2.40
994 = DON'T KNOW		1	0.00
997 = REFUSED		11	0.02
998 = BLANK (NO ANSWER).....		26	0.04

<u>CRTOTFG</u>	Len : 2 TRIMMING INDICATOR FOR CRKYRTOT	Freq	Pct
2 = Trimmed relative to the 30-day freq		3	0.01
98 = BLANK (NO ANSWER)		59066	99.99

<u>CRFQFLG</u>	Len : 2 TRIMMED CRKYRTOT IF R USED < 12 MOS	Freq	Pct
1 = Trimmed to be consistent with mo/yr of 1st use		3	0.01
98 = BLANK (NO ANSWER)		59066	99.99

Now think about the past 12 months, from [DATEFILL] through today. We want to know how many days you've used 'crack' during the past 12 months.

What would be the easiest way for you to tell us how many days you've used it?

<i>(CKFRAME3)</i>	Len : 2 EASIEST WAY TO TELL US # DAYS USED CRACK	Freq	Pct
1 = Prefer to answer in days per week.....		63	0.11
2 = Prefer to answer in days per month.....		43	0.07
3 = Prefer to answer in days per year		64	0.11
91 = NEVER USED CRACK.....		57446	97.25
93 = DID NOT USE CRACK IN THE PAST 12 MOS		1416	2.40
94 = DON'T KNOW		1	0.00
97 = REFUSED		10	0.02
98 = BLANK (NO ANSWER)		26	0.04

On how many days in the past 12 months did you use 'crack'?

<i>(CKYRAVE)</i>	Len : 3 # DAYS USED CRACK PAST 12 MONTHS	Freq	Pct
RANGE = 1 - 365		64	0.11
991 = NEVER USED CRACK		57446	97.25
993 = DID NOT USE CRACK IN THE PAST 12 MOS		1416	2.40
994 = DON'T KNOW		1	0.00
997 = REFUSED		10	0.02
998 = BLANK (NO ANSWER).....		26	0.04
999 = LEGITIMATE SKIP.....		106	0.18

CRACK

On average, how many days did you use 'crack' each month during the past 12 months?

<u>(CKMONAVE)</u>	<u>CRDAYPMO</u>	Len : 2 # DAYS PER MONTH USED CRACK PAST 12 MONTHS	Freq	Pct
RANGE = 1 - 26.....			42	0.07
91 = NEVER USED CRACK.....			57446	97.25
93 = DID NOT USE CRACK IN THE PAST 12 MOS.....			1416	2.40
94 = DON'T KNOW.....			2	0.00
97 = REFUSED.....			10	0.02
98 = BLANK (NO ANSWER).....			26	0.04
99 = LEGITIMATE SKIP.....			127	0.22

On average, how many days did you use 'crack' each week during the past 12 months?

<u>(CKWKAVE)</u>	<u>CRDAYPWK</u>	Len : 2 # DAYS PER WEEK USED CRACK PAST 12 MONTHS	Freq	Pct
RANGE = 1 - 7.....			63	0.11
91 = NEVER USED CRACK.....			57446	97.25
93 = DID NOT USE CRACK IN THE PAST 12 MOS.....			1416	2.40
94 = DON'T KNOW.....			1	0.00
97 = REFUSED.....			11	0.02
98 = BLANK (NO ANSWER).....			26	0.04
99 = LEGITIMATE SKIP.....			106	0.18

Think specifically about the past 30 days, from [DATEFILL] up to and including today. During the past 30 days, on how many days did you use 'crack'?

<u>(CK06)</u>	<u>CRKUS30A</u>	Len : 2 # DAYS USED CRACK PAST 30 DAYS	Freq	Pct
RANGE = 1 - 30.....			92	0.16
85 = BAD DATA Logically assigned.....			2	0.00
91 = NEVER USED CRACK.....			57446	97.25
93 = DID NOT USE CRACK IN THE PAST 30 DAYS.....			1492	2.53
94 = DON'T KNOW.....			1	0.00
97 = REFUSED.....			10	0.02
98 = BLANK (NO ANSWER).....			26	0.04

What is your best estimate of the number of days you used 'crack' during the past 30 days?

<u>(CK06DKRE)</u>	<u>CR30EST</u>	Len : 2 BEST ESTIMATE # DAYS USED CRACK PAST 30 DAYS	Freq	Pct
91 = NEVER USED CRACK.....			57446	97.25
93 = DID NOT USE CRACK IN THE PAST 30 DAYS.....			1492	2.53
94 = DON'T KNOW.....			1	0.00
97 = REFUSED.....			10	0.02
98 = BLANK (NO ANSWER).....			28	0.05
99 = LEGITIMATE SKIP.....			92	0.16

HEROIN

HEROIN

These next questions are about heroin.

Have you ever, even once, used heroin?

(HE01, HEREF)

HEREVER

Len : 2 EVER USED HEROIN

1 = Yes.....	
2 = No.....	
85 = BAD DATA Logically assigned.....	
94 = DON'T KNOW	
97 = REFUSED	

Freq	Pct
1171	1.98
57843	97.92
1	0.00
50	0.08
4	0.01

How old were you the first time you used heroin?

(HE02)

HERAGE

Len : 3 AGE WHEN FIRST USED HEROIN

RANGE = 2 - 63	
985 = BAD DATA Logically assigned	
991 = NEVER USED HEROIN.....	
994 = DON'T KNOW	
997 = REFUSED	
998 = BLANK (NO ANSWER).....	

Freq	Pct
1161	1.97
4	0.01
57843	97.92
5	0.01
6	0.01
50	0.08

Did you first use heroin in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you first use heroin in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you first use heroin?

(HE03A, HE03B, HE03C)

HERYFU

Len : 4 YEAR OF FIRST HEROIN USE - RECODE

RANGE = 2020 - 2022	
9985 = BAD DATA Logically assigned	
9989 = LEGITIMATE SKIP Logically assigned	
9991 = NEVER USED HEROIN.....	
9994 = DON'T KNOW	
9997 = REFUSED	
9998 = BLANK (NO ANSWER).....	
9999 = LEGITIMATE SKIP.....	

Freq	Pct
29	0.05
3	0.01
8	0.01
57843	97.92
5	0.01
6	0.01
52	0.09
1123	1.90

HEROIN

In what month in [CURRENT YEAR] did you first use heroin?

In what month in [YEAR FROM HE03a or HE03b] did you first use heroin?

(HE03C, HE03D)

HERMFU

Len : 2 MONTH OF FIRST HEROIN USE - RECODE

	Freq	Pct
1 = January.....	6	0.01
2 = February.....	5	0.01
4 = April	3	0.01
6 = June.....	1	0.00
7 = July	1	0.00
8 = August	3	0.01
9 = September	1	0.00
10 = October	1	0.00
11 = November	4	0.01
12 = December.....	2	0.00
85 = BAD DATA Logically assigned	3	0.01
89 = LEGITIMATE SKIP Logically assigned	8	0.01
91 = NEVER USED HEROIN.....	57843	97.92
94 = DON'T KNOW	6	0.01
97 = REFUSED	7	0.01
98 = BLANK (NO ANSWER)	52	0.09
99 = LEGITIMATE SKIP.....	1123	1.90

How long has it been since you last used heroin?

(HELAST3, HERECDK, HERECRE)

HERREC

Len : 2 TIME SINCE LAST USED HEROIN

	Freq	Pct
1 = Within the past 30 days.....	116	0.20
2 = More than 30 days ago but within the past 12 mos	71	0.12
3 = More than 12 months ago	974	1.65
8 = Used at some point in the past 12 mos LOG ASSN.....	7	0.01
9 = Used at some point in the lifetime LOG ASSN.....	3	0.01
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED HEROIN.....	57843	97.92
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	50	0.08

(TOTHERO)

HERYRTOT

Len : 3 TOTAL # OF DAYS USED HEROIN IN PAST 12 MONTHS

	Freq	Pct
RANGE = 1 - 365	186	0.31
985 = BAD DATA Logically assigned	8	0.01
991 = NEVER USED HEROIN.....	57843	97.92
993 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	974	1.65
994 = DON'T KNOW	1	0.00
997 = REFUSED	4	0.01
998 = BLANK (NO ANSWER).....	53	0.09

HRTOTFG

Len : 2 TRIMMING INDICATOR FOR HERYRTOT

	Freq	Pct
2 = Trimmed relative to the 30-day freq	8	0.01
98 = BLANK (NO ANSWER)	59061	99.99

HRFQFLG

Len : 2 TRIMMED HERYRTOT IF R USED < 12 MOS

	Freq	Pct
1 = Trimmed to be consistent with mo/yr of 1st use	8	0.01
98 = BLANK (NO ANSWER)	59061	99.99

HEROIN

Now think about the past 12 months, from [DATEFILL] through today. We want to know how many days you've used heroin during the past 12 months.

What would be the easiest way for you to tell us how many days you've used it?

<u>(HEFRAME3)</u>	<u>HRBSTWAY</u>	Len : 2 EASIEST WAY TO TELL US # DAYS USED HEROIN	Freq	Pct
1 = Prefer to answer in days per week.....			85	0.14
2 = Prefer to answer in days per month.....			32	0.05
3 = Prefer to answer in days per year			70	0.12
85 = BAD DATA Logically assigned			8	0.01
91 = NEVER USED HEROIN.....			57843	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....			974	1.65
97 = REFUSED			4	0.01
98 = BLANK (NO ANSWER)			53	0.09

On how many days in the past 12 months did you use heroin?

<u>(HEYRAVE)</u>	<u>HRDAYPYR</u>	Len : 3 # DAYS USED HEROIN PAST 12 MONTHS	Freq	Pct
RANGE = 1 - 365			70	0.12
985 = BAD DATA Logically assigned			2	0.00
991 = NEVER USED HEROIN.....			57843	97.92
993 = DID NOT USE HEROIN IN THE PAST 12 MOS.....			974	1.65
997 = REFUSED			4	0.01
998 = BLANK (NO ANSWER).....			59	0.10
999 = LEGITIMATE SKIP.....			117	0.20

On average, how many days did you use heroin each month during the past 12 months?

<u>(HEMONAVE)</u>	<u>HRDAYPMO</u>	Len : 2 # DAYS PER MONTH USED HEROIN PAST 12 MONTHS	Freq	Pct
RANGE = 1 - 30			32	0.05
85 = BAD DATA Logically assigned			4	0.01
91 = NEVER USED HEROIN.....			57843	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....			974	1.65
97 = REFUSED			4	0.01
98 = BLANK (NO ANSWER)			57	0.10
99 = LEGITIMATE SKIP.....			155	0.26

On average, how many days did you use heroin each week during the past 12 months?

<u>(HEWKAVE)</u>	<u>HRDAYPWK</u>	Len : 2 # DAYS PER WEEK USED HEROIN PAST 12 MONTHS	Freq	Pct
RANGE = 1 - 7.....			84	0.14
85 = BAD DATA Logically assigned			2	0.00
91 = NEVER USED HEROIN.....			57843	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....			974	1.65
94 = DON'T KNOW			1	0.00
97 = REFUSED			4	0.01
98 = BLANK (NO ANSWER)			59	0.10
99 = LEGITIMATE SKIP.....			102	0.17

HEROIN

Think specifically about the past 30 days, from [DATEFILL] up to and including today. During the past 30 days, on how many days did you use heroin?

(HE06)
HER30USE

Len : 2 # DAYS USED HEROIN PAST 30 DAYS

	Freq	Pct
RANGE = 1 - 30	115	0.19
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED HEROIN.....	57843	97.92
93 = DID NOT USE HEROIN IN THE PAST 30 DAYS.....	1045	1.77
94 = DON'T KNOW	1	0.00
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	60	0.10

What is your best estimate of the number of days you used heroin during the past 30 days?

(HE06DKRE)
HR30EST

Len : 2 BEST EST. # DAYS USED HEROIN PAST 30 DAYS

	Freq	Pct
1 = 1 or 2 days	1	0.00
91 = NEVER USED HEROIN.....	57843	97.92
93 = DID NOT USE HEROIN IN THE PAST 30 DAYS.....	1045	1.77
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	61	0.10
99 = LEGITIMATE SKIP.....	115	0.19

HALLUCINOGENS

HALLUCINOGENS

The next questions are about substances called hallucinogens. These drugs often cause people to see or experience things that are not real.

A list of some common hallucinogens is shown below. These and many other substances that people use as hallucinogens are often known by street names, and we can't list them all. Please take a moment to look at the substances listed below so you know what kind of drugs the next questions are about.

LSD, also called 'acid'
 PCP, also called 'angel dust' or phencyclidine
 Peyote
 Mescaline
 Psilocybin
 'Ecstasy' or 'Molly', also called MDMA
 Ketamine, also called 'Special K' or 'Super K'
 DMT, also called dimethyltryptamine
 AMT, also called alpha-methyltryptamine
 Foxy, also called 5-MeO-DIPT
 Salvia divinorum

Have you ever, even once, used LSD, also called 'acid'?

(LS01A, LSREF1)

LSD

Len : 2 EVER USED LSD ("ACID")

	Freq	Pct
1 = Yes.....	5495	9.30
2 = No.....	4009	6.79
3 = Yes LOGICALLY ASSIGNED.....	2	0.00
91 = NEVER USED HALLUCINOGENS	49509	83.82
94 = DON'T KNOW	46	0.08
97 = REFUSED	8	0.01

Have you ever, even once, used PCP, also called 'angel dust' or phencyclidine?

(LS01B, LSREF2)

PCP

Len : 2 EVER USED PCP ("ANGEL DUST," PHENCYCLIDINE)

	Freq	Pct
1 = Yes.....	812	1.37
2 = No.....	8696	14.72
91 = NEVER USED HALLUCINOGENS	49509	83.82
94 = DON'T KNOW	47	0.08
97 = REFUSED	5	0.01

Have you ever, even once, used peyote?

(LS01C)

PEYOTE

Len : 2 EVER USED PEYOTE

	Freq	Pct
1 = Yes.....	715	1.21
2 = No.....	8766	14.84
91 = NEVER USED HALLUCINOGENS	49509	83.82
94 = DON'T KNOW	71	0.12
97 = REFUSED	8	0.01

Have you ever, even once, used mescaline?

(LS01D)

MESC

Len : 2 EVER USED MESCALINE

	Freq	Pct
1 = Yes.....	939	1.59
2 = No.....	8536	14.45
91 = NEVER USED HALLUCINOGENS	49509	83.82
94 = DON'T KNOW	78	0.13
97 = REFUSED	7	0.01

HALLUCINOGENS

Have you ever, even once, used psilocybin, found in mushrooms?

<i>(LS01E)</i> <u>PSILCY</u>	Len : 2 EVER USED PSILOCYBIN (MUSHROOMS)	Freq	Pct
1 = Yes.....	6199	10.49	
2 = No.....	3226	5.46	
3 = Yes LOGICALLY ASSIGNED.....	42	0.07	
91 = NEVER USED HALLUCINOGENS	49509	83.82	
94 = DON'T KNOW	81	0.14	
97 = REFUSED	12	0.02	

Have you ever, even once, used 'Ecstasy' or 'Molly,' also known as MDMA?

<i>(LS01F, LSREF3)</i> <u>ECSTMOLLY</u>	Len : 2 EVER USED 'ECSTASY' OR 'MOLLY' (MDMA)	Freq	Pct
1 = Yes.....	4668	7.90	
2 = No.....	4826	8.17	
3 = Yes LOGICALLY ASSIGNED.....	1	0.00	
91 = NEVER USED HALLUCINOGENS	49509	83.82	
94 = DON'T KNOW	58	0.10	
97 = REFUSED	7	0.01	

Have you ever, even once, used Ketamine, also called 'Special K' or 'Super K'?

<i>(LS01I)</i> <u>KETMINESK</u>	Len : 2 EVER USED KETAMINE	Freq	Pct
1 = Yes.....	1049	1.78	
2 = No.....	8430	14.27	
91 = NEVER USED KETAMINE	49509	83.82	
94 = DON'T KNOW	72	0.12	
97 = REFUSED	9	0.02	

Have you ever, even once, used any of the following:

DMT, also called dimethyltryptamine,
AMT, also called alpha-methyltryptamine, or
Foxy, also called 5-MeO-DIPT?

<i>(LS01J)</i> <u>DMTAMTFXY</u>	Len : 2 EVER USED DMT, AMT, FOXY	Freq	Pct
1 = Yes.....	904	1.53	
2 = No.....	8559	14.49	
3 = Yes LOGICALLY ASSIGNED.....	4	0.01	
91 = NEVER USED DMT, AMT, FOXY.....	49509	83.82	
94 = DON'T KNOW	84	0.14	
97 = REFUSED	9	0.02	

Have you ever, even once, used Salvia divinorum?

<i>(LS01K)</i> <u>SALVIADIV</u>	Len : 2 EVER USED SALVIA DIVINORUM	Freq	Pct
1 = Yes.....	1107	1.87	
2 = No.....	8353	14.14	
3 = Yes LOGICALLY ASSIGNED.....	1	0.00	
91 = NEVER USED SALVIA DIVINORUM	49509	83.82	
94 = DON'T KNOW	93	0.16	
97 = REFUSED	6	0.01	

HALLUCINOGENS

NOTE: HALLUCOTH was assigned a code of 5 (see documentation below) when either of the following occurred: (a) the only hallucinogens that were used in the respondent's lifetime were LSD, PCP, Ecstasy, ketamine, DMT/AMT/Foxy, or Salvia divinorum but the respondent reported more recent use of any hallucinogen than was reported for these six hallucinogens; or (b) the only hallucinogens that were used in the respondent's lifetime were LSD, PCP, Ecstasy but the respondent reported earlier initiation of any hallucinogen than was reported for these three hallucinogens.

Have you ever, even once used any other hallucinogens besides the ones that have been listed?

(LS01H)

HALLUCOTH

Len : 2 EVER USED OTHER HALLUCINOGEN

	Freq	Pct
1 = Yes.....	614	1.04
2 = No.....	8825	14.94
5 = Yes (specific hallucinogen unknown) LOG ASSN	37	0.06
91 = NEVER USED HALLUCINOGENS	49509	83.82
94 = DON'T KNOW	72	0.12
97 = REFUSED	12	0.02

HALLUCINOGENS

(LS01SC1)
HALLUCOT1

Len : 4 OTHER HALLUCINOGEN - SPECIFY 1

	Freq	Pct
116 = Methaqualone, Sopor, Quaalude	1	0.00
120 = Downers; OTHER Sedative, NOT OTHERWISE SPECIFIED	2	0.00
145 = Red devil(s).....	1	0.00
174 = Ambien	1	0.00
209 = Xanax.....	2	0.00
322 = Methamphetamine ("ice" or "crank"), Meth.....	7	0.01
339 = Amphetamines, otherwise unspecified.....	1	0.00
351 = Cathinone, cat, khat, Q'at	1	0.00
355 = Crystal meth, crystal methamphetamine	2	0.00
415 = Codeine pills.....	3	0.01
417 = Morphine	3	0.01
420 = OTHER Pain Reliever, NOT OTHERWISE SPECIFIED.....	1	0.00
423 = Percocet	1	0.00
501 = Gasoline or lighter fluids.....	3	0.01
503 = Other aerosol sprays.....	1	0.00
504 = Shoeshine liquid, glue, or toluene	3	0.01
507 = Halothane, ether, or other anesthetics; chloroform.....	1	0.00
508 = Nitrous oxide, "whippets," dentist gas	12	0.02
510 = OTHER Inhalant, NOT OTHERWISE SPECIFIED.....	4	0.01
520 = Old paint, paint	1	0.00
592 = Computer air duster, computer cleaner, dust-off.....	2	0.00
601 = LSD ("acid").....	58	0.10
603 = Mescaline.....	3	0.01
604 = Psilocybin (mushrooms), sclerotia, shrooms.....	59	0.10
605 = PCP ("angel dust," phencyclidine)	1	0.00
606 = "Ecstasy" (MDMA), X-TC, "X"	11	0.02
607 = OTHER Hallucinogen, NOT OTHERWISE SPECIFIED.....	86	0.15
609 = Jimson weed	8	0.01
612 = Happy stick, sherm, sherman, shermstick	1	0.00
614 = MDA, Methylenedioxymethamphetamine	3	0.01
616 = DET, Dimethyltryptamine, DMT	7	0.01
617 = Morning glory seeds, morning glory tendrils, ricea.....	7	0.01
622 = Microdot(s), green microdot, purple microdot	1	0.00
624 = Orange sunshine, sunshine, yellow sunshine.....	1	0.00
627 = Hawaiian wood rose, Hawaiian Woodrow seeds	5	0.01
639 = Nutmeg, Mace.....	2	0.00
648 = Designer drugs	1	0.00
650 = Datura stramonium, daytura, thorn apple	4	0.01
660 = Bufotenin, toad, toad licking	2	0.00
679 = Hell bells.....	2	0.00
681 = Lovely.....	1	0.00
683 = Yage.....	1	0.00
695 = Angel's trumpet, floripondio	1	0.00
698 = 2C-B, Bromo mescaline, Nexus.....	32	0.05
701 = OTHER Opiates, NOT OTHERWISE SPECIFIED.....	1	0.00
703 = Opium, otherwise unspecified.....	3	0.01
803 = Marijuana, MarrJane, Mary Jane, MJ, pot, weed	4	0.01
804 = Hashish	4	0.01
806 = Crack, rock	1	0.00
807 = Alcohol, beer, ethanol, EtOH, pink champagne	1	0.00
829 = Robitussin DM <OTC>	3	0.01
843 = Cold medicine, cold tablets <OTC>.....	1	0.00
847 = GHB, NSC, gamma hydroxybutyrate	3	0.01
852 = Formaldehyde, wak, whack (embalming fluid).....	1	0.00
883 = Dextromethorphan hydrobromide <OTC>	10	0.02
1001 = Benadryl, Diphenhydramine <OTC>	7	0.01
2509 = Cyclobenzaprine	1	0.00
2512 = Hydroxyzine	1	0.00
3052 = Speed, otherwise unspecified	2	0.00
3119 = MDPV, Methylenedioxypyrovalerone	1	0.00
3132 = 4-FA, 4-Fluoroamphetamine	1	0.00
5167 = Cinnamon.....	1	0.00
6005 = Sassafras, sassafras tea	10	0.02
6022 = Tequila worm, agave worm	1	0.00
6029 = DXM	26	0.04
6043 = Diviner's sage, Salvia divinorum	4	0.01
6044 = Gel caps, gel tabs	2	0.00
6056 = Wet	1	0.00
6061 = 5-MeO-DMT	2	0.00
6062 = Madderwort, wormwood	1	0.00
6071 = Sinicuichi, sun opener	1	0.00
6074 = LSA	9	0.02

HALLUCINOGENS

6077 = San Pedro.....	3	0.01
6083 = CCC, "Triple C," C3 <OTC>.....	6	0.01
6100 = 2C-T-7, T7, blue mystic.....	1	0.00
6103 = Ayahuasca, Yahe	27	0.05
6105 = Alpha-methyltryptamine, AMT, IT-290, 3-IT.....	1	0.00
6126 = 2,5-Dimethoxy-4-iodophenethylamine, 2C-I	13	0.02
6132 = Amanita mushrooms, fly agaric, muscimol.....	1	0.00
6134 = Anadenanthera colubrina, cohoba, vilca	1	0.00
6138 = 2C-E, 2,5-Dimethoxy-4-ethyl-phenethylamine.....	12	0.02
6141 = DPT, Dipropyltryptamine, N,N-Dipropyltryptamine	1	0.00
6171 = 4-acetoxy-N,N-dimethyltryptamine, 4-AcO-DMT.....	6	0.01
6173 = 2,5-dimethoxy-4-bromoamphetamine, DOB.....	1	0.00
6181 = 4-HO-MET, 4-Hydroxy-N-methyl-N-ethytryptamine.....	4	0.01
6185 = 25I-NBOMe, 2C-I-NBOMe, BOM-Cl, Cimbi-5.....	6	0.01
6186 = 3-MeO-2-Oxo-PCE, MXE, Methoxetamine	2	0.00
6187 = Mugwort	2	0.00
6189 = 25C-NBOMe, 2C-C-NBOMe, NBOMe-2C-C, N-Bomb	2	0.00
6197 = 2C-C, 4-chloro-2,5-dimethoxyphenethylamine.....	1	0.00
6203 = NBOMe; otherwise unspecified.....	3	0.01
6208 = 3-MeO-PCP, 3-Methoxyphencyclidine	1	0.00
6209 = 1P-LSD.....	1	0.00
6213 = Synthetic LSD/acid; otherwise unspecified.....	1	0.00
6219 = Hallucinogenic honey; type unspecified	1	0.00
6232 = 2-FDCK, 2-Fluorodeschloroketamine, Fluoroketamine.....	1	0.00
6238 = Curcumin, turmeric	1	0.00
6244 = Synthetic molly; otherwise unspecified.....	1	0.00
8007 = Gabapentin, Neurontin	1	0.00
8012 = Coricidin <OTC>	2	0.00
8100 = Kava Kava <OTC>	1	0.00
8192 = Delsym, Dextromethorphan polistirex <OTC>.....	1	0.00
8237 = Kratom.....	3	0.01
8240 = Lamictal, Lamotrigine.....	1	0.00
8282 = Saline solution, salt, sodium chloride <OTC>	1	0.00
8283 = Synthetic cannabinoids (eg, K2, Spice, JWH-018)	8	0.01
8301 = Bath salts/synthetic cathinone; otherwise unspcfed	3	0.01
8309 = Mucinex <OTC>.....	1	0.00
8315 = Synthetic cannabis/cannabinoid, otherwise unspcfd	1	0.00
8389 = CBD/hemp oil/edibles/vape (not marijuana) <OTC>.....	1	0.00
8447 = Aricept, donepezil.....	1	0.00
8448 = Phenethylamine analogue; otherwise unspecified	1	0.00
8456 = Dokha (tobacco and herbs/spices mixture).....	1	0.00
8545 = Dimenhydrinate,Dramamine,sea/motion sickness <OTC>	3	0.01
8553 = Bupropion, Wellbutrin, Zyban	1	0.00
9985 = BAD DATA Logically assigned	18	0.03
9991 = NEVER USED HALLUCINOGENS	49509	83.82
9997 = REFUSED	22	0.04
9998 = BLANK (NO ANSWER).....	111	0.19
9999 = LEGITIMATE SKIP.....	8825	14.94

HALLUCINOGENS

(LS01SC2)
HALLUCOT2

Len : 4 OTHER HALLUCINOGEN - SPECIFY 2

	Freq	Pct
209 = Xanax.....	1	0.00
223 = Methocarbamol	1	0.00
322 = Methamphetamine ("ice" or "crank"), Meth.....	1	0.00
339 = Amphetamines, otherwise unspecified.....	1	0.00
348 = Crystal	1	0.00
374 = Christmas tree(s).....	1	0.00
423 = Percocet	1	0.00
465 = Fentanyl.....	1	0.00
501 = Gasoline or lighter fluids.....	2	0.00
508 = Nitrous oxide, "whippets," dentist gas	1	0.00
592 = Computer air duster, computer cleaner, dust-off	1	0.00
601 = LSD ("acid").....	11	0.02
603 = Mescaline.....	1	0.00
604 = Psilocybin (mushrooms), sclerotia, shrooms.....	7	0.01
605 = PCP ("angel dust," phencyclidine)	1	0.00
606 = "Ecstasy" (MDMA), X-TC, "X"	2	0.00
607 = OTHER Hallucinogen, NOT OTHERWISE SPECIFIED.....	11	0.02
609 = Jimson weed	1	0.00
614 = MDA, Methylenedioxy amphetamine.....	2	0.00
616 = DET, Dimethyltryptamine, DMT.....	1	0.00
617 = Morning glory seeds, morning glory tendrils, ricea.....	2	0.00
618 = Acid paper, blotter (acid).....	1	0.00
636 = DOM, STP	1	0.00
639 = Nutmeg, Mace.....	1	0.00
698 = 2C-B, Bromo mescaline, Nexus.....	10	0.02
701 = OTHER Opiates, NOT OTHERWISE SPECIFIED.....	1	0.00
703 = Opium, otherwise unspecified.....	1	0.00
805 = Cocaine, coca, cocaine, coke, perico.....	1	0.00
829 = Robitussin DM <OTC>	1	0.00
900 = Not a drug	1	0.00
1001 = Benadryl, Diphenhydramine <OTC>.....	9	0.02
3142 = Amphetamine analogue; otherwise unspecified	1	0.00
5021 = Octane booster	1	0.00
6029 = DXM.....	8	0.01
6031 = Strychnine.....	2	0.00
6043 = Diviner's sage, Salvia divinorum.....	1	0.00
6056 = Wet	1	0.00
6061 = 5-MeO-DMT.....	1	0.00
6074 = LSA	5	0.01
6077 = San Pedro.....	1	0.00
6083 = CCC, "Triple C," C3 <OTC>.....	1	0.00
6103 = Ayahuasca, Yahe	3	0.01
6114 = Molly, not otherwise specified.....	1	0.00
6126 = 2,5-Dimethoxy-4-iodophenethylamine, 2C-I	5	0.01
6138 = 2C-E, 2,5-Dimethoxy-4-ethyl-phenethylamine.....	10	0.02
6141 = DPT, Dipropyltryptamine, N,N-Dipropyltryptamine	1	0.00
6169 = 2,5-dimethoxy-4-chloroamphetamine, DOC	1	0.00
6171 = 4-acetoxy-N,N-dimethyltryptamine, 4-AcO-DMT.....	1	0.00
6173 = 2,5-dimethoxy-4-bromoamphetamine, DOB.....	1	0.00
6179 = 4-HO-HiPT, 4-Hydroxy-MiPT, 4-HO-MiPT	1	0.00
6185 = 25I-NBOMe, 2C-I-NBOMe, BOM-Cl, Cimbi-5.....	7	0.01
6187 = Mugwort	1	0.00
6188 = 25B-NBOMe, NBOMe-2C-B	1	0.00
6189 = 25C-NBOMe, 2C-C-NBOMe, NBOMe-2C-C, N-Bomb	1	0.00
6203 = NBOMe; otherwise unspecified	1	0.00
6206 = Blue Egyptian lotus, blue lotus	1	0.00
6208 = 3-MeO-PCP, 3-Methoxyphencyclidine	1	0.00
6209 = 1P-LSD	1	0.00
6239 = 25E-NBOMe.....	1	0.00
6240 = 4-MeO-PCP, 4-Methoxyphencyclidine	1	0.00
8007 = Gabapentin, Neurontin	1	0.00
8012 = Coriciden <OTC>	1	0.00
8237 = Kratom	1	0.00
8283 = Synthetic cannabinoids (eg, K2, Spice, JWH-018)	2	0.00
8301 = Bath salts/synthetic cathinone; otherwise unspcfed	1	0.00
8368 = alpha-PVP, alpha-Pyrrolidinopentiophenone	1	0.00
8389 = CBD/hemp oil/edibles/vape (not marijuana) <OTC>.....	1	0.00
9985 = BAD DATA Logically assigned	14	0.02
9991 = NEVER USED HALLUCINOGENS	49509	83.82
9997 = REFUSED	16	0.03
9998 = BLANK (NO ANSWER).....	557	0.94
9999 = LEGITIMATE SKIP.....	8825	14.94

HALLUCINOGENS

(LS01SC3)
HALLUCOT3

Len : 4 OTHER HALLUCINOGEN - SPECIFY 3

	Freq	Pct
322 = Methamphetamine ("ice" or "crank"), Meth.....	1	0.00
501 = Gasoline or lighter fluids.....	1	0.00
520 = Old paint, paint	1	0.00
601 = LSD ("acid").....	2	0.00
604 = Psilocybin (mushrooms), sclerotia, shrooms.....	1	0.00
605 = PCP ("angel dust," phencyclidine).....	1	0.00
607 = OTHER Hallucinogen, NOT OTHERWISE SPECIFIED.....	5	0.01
614 = MDA, Methylenedioxy amphetamine.....	1	0.00
617 = Morning glory seeds, morning glory tendrils, ricea.....	1	0.00
639 = Nutmeg, Mace.....	1	0.00
698 = 2C-B, Bromo mescaline, Nexus.....	4	0.01
4046 = Oxycodone.....	2	0.00
6074 = LSA	4	0.01
6077 = San Pedro	1	0.00
6103 = Ayahuasca, Yahe	1	0.00
6112 = 2C-T-2	1	0.00
6126 = 2,5-Dimethoxy-4-iodophenethylamine, 2C-I	2	0.00
6138 = 2C-E, 2,5-Dimethoxy-4-ethyl-phenethylamine.....	4	0.01
6169 = 2,5-dimethoxy-4-chloroamphetamine, DOC.....	1	0.00
6182 = 2C-P, 4-Propyl-2,5-dimethoxyphenethylamine.....	1	0.00
6188 = 25B-NBOMe, NBOMe-2C-B	1	0.00
6189 = 25C-NBOMe, 2C-C-NBOMe, NBOMe-2C-C, N-Bomb	1	0.00
6206 = Blue Egyptian lotus, blue lotus	1	0.00
6209 = 1P-LSD.....	1	0.00
6222 = Jekem, Jenkem.....	1	0.00
6225 = DCK, Deschloroketamine	1	0.00
6242 = Chia sprouts	1	0.00
8127 = Damiana <OTC>	1	0.00
8283 = Synthetic cannabinoids (eg, K2, Spice, JWH-018)	2	0.00
8301 = Bath salts/synthetic cathinone; otherwise unspecfd	2	0.00
8315 = Synthetic cannabis/cannabinoid, otherwise unspecfd	1	0.00
9985 = BAD DATA Logically assigned	6	0.01
9991 = NEVER USED HALLUCINOGENS	49509	83.82
9997 = REFUSED	12	0.02
9998 = BLANK (NO ANSWER).....	668	1.13
9999 = LEGITIMATE SKIP.....	8825	14.94

(LS01SC4)
HALLUCOT4

Len : 4 OTHER HALLUCINOGEN - SPECIFY 4

	Freq	Pct
504 = Shoeshine liquid, glue, or toluene	1	0.00
605 = PCP ("angel dust," phencyclidine).....	1	0.00
607 = OTHER Hallucinogen, NOT OTHERWISE SPECIFIED.....	2	0.00
614 = MDA, Methylenedioxy amphetamine.....	1	0.00
639 = Nutmeg, Mace.....	1	0.00
702 = Heroin.....	1	0.00
829 = Robitussin DM <OTC>	1	0.00
3127 = 4-FMA, 4-Fluoromethamphetamine	1	0.00
6029 = DXM.....	1	0.00
6077 = San Pedro	1	0.00
6103 = Ayahuasca, Yahe	1	0.00
6126 = 2,5-Dimethoxy-4-iodophenethylamine, 2C-I	1	0.00
6130 = 5-MeO-DiPT, foxy methoxy	1	0.00
6138 = 2C-E, 2,5-Dimethoxy-4-ethyl-phenethylamine.....	1	0.00
6185 = 25I-NBOMe, 2C-I-NBOMe, BOM-Cl, Cimbi-5.....	1	0.00
6189 = 25C-NBOMe, 2C-C-NBOMe, NBOMe-2C-C, N-Bomb	1	0.00
6217 = 25D-NBOMe	1	0.00
6243 = Sex-enhancement hallucinogen; otherwise unspecified	1	0.00
9985 = BAD DATA Logically assigned	3	0.01
9991 = NEVER USED HALLUCINOGENS	49509	83.82
9997 = REFUSED	13	0.02
9998 = BLANK (NO ANSWER).....	700	1.19
9999 = LEGITIMATE SKIP.....	8825	14.94

HALLUCINOGENS

(LS01SC5)
HALLUCOTS

Len : 4 OTHER HALLUCINOGEN - SPECIFY 5

		Freq	Pct
322 = Methamphetamine ("ice" or "crank"), Meth.....		1	0.00
511 = Markers, felt-tip pens, ink pens.....		1	0.00
601 = LSD ("acid").....		1	0.00
605 = PCP ("angel dust," phencyclidine).....		1	0.00
607 = OTHER Hallucinogen, NOT OTHERWISE SPECIFIED.....		3	0.01
1001 = Benadryl, Diphenhydramine <OTC>.....		1	0.00
6103 = Ayahuasca, Yahe		1	0.00
6188 = 25B-NBOMe, NBOMe-2C-B		1	0.00
6192 = 5-MeO-MiPT		1	0.00
9985 = BAD DATA Logically assigned		1	0.00
9991 = NEVER USED HALLUCINOGENS		49509	83.82
9997 = REFUSED		12	0.02
9998 = BLANK (NO ANSWER).....		711	1.20
9999 = LEGITIMATE SKIP.....		8825	14.94

(DMTAMTFXY, ECSTMOLLY, HALLUCOTH, KETMINESK, LSD, MESC, PCP, PEYOTE, PSILCY, SALVIADIV)
HALLUCEVR

Len : 2 EVER USED HALLUCINOGENS

		Freq	Pct
1 = Yes.....		9339	15.81
91 = NEVER USED HALLUCINOGENS		49509	83.82
97 = REFUSED		2	0.00
98 = BLANK (NO ANSWER)		219	0.37

How old were you the first time you used [LSFILL]?

(LS02)
HALLUCAGE

Len : 3 AGE WHEN FIRST USED HALLUCINOGENS

		Freq	Pct
RANGE = 1 - 73		9207	15.59
985 = BAD DATA Logically assigned		19	0.03
991 = NEVER USED HALLUCINOGENS		49509	83.82
994 = DON'T KNOW		75	0.13
997 = REFUSED		40	0.07
998 = BLANK (NO ANSWER).....		219	0.37

Did you first use [LSFILL] in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you first use [LSFILL] in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you first use [LSFILL]?

(LS03A, LS03B, LS03C)
HALLUCYFU

Len : 4 YEAR OF FIRST HALLUCINOGEN USE - RECODE

		Freq	Pct
RANGE = 2020 - 2022		706	1.20
9985 = BAD DATA Logically assigned		54	0.09
9989 = LEGITIMATE SKIP Logically assigned.....		138	0.23
9991 = NEVER USED HALLUCINOGENS		49509	83.82
9994 = DON'T KNOW		82	0.14
9997 = REFUSED		42	0.07
9998 = BLANK (NO ANSWER).....		219	0.37
9999 = LEGITIMATE SKIP.....		8319	14.08

HALLUCINOGENS

In what month in [CURRENT YEAR] did you first use [LSFILL]?

In what month in [YEAR FROM LS03a or LS03b] did you first use [LSFILL]?

(LS03C, LS03D)
HALLUCMFU

Len : 2 MONTH OF FIRST HALLUCINOGEN USE - RECODE

	Freq	Pct
1 = January.....	55	0.09
2 = February.....	50	0.08
3 = March.....	67	0.11
4 = April	49	0.08
5 = May.....	49	0.08
6 = June.....	58	0.10
7 = July	76	0.13
8 = August	60	0.10
9 = September	64	0.11
10 = October	42	0.07
11 = November	56	0.09
12 = December.....	49	0.08
85 = BAD DATA Logically assigned	54	0.09
89 = LEGITIMATE SKIP Logically assigned	138	0.23
91 = NEVER USED HALLUCINOGENS	49509	83.82
94 = DON'T KNOW	110	0.19
97 = REFUSED	45	0.08
98 = BLANK (NO ANSWER)	219	0.37
99 = LEGITIMATE SKIP.....	8319	14.08

How long has it been since you last used [LSFILL]?

(LSLAST, LSRECDK, LSRECRE)

HALLUCREC

Len : 2 TIME SINCE LAST USED HALLUCINOGENS

	Freq	Pct
1 = Within the past 30 days.....	563	0.95
2 = More than 30 days ago but within the past 12 mos	1553	2.63
3 = More than 12 months ago	7031	11.90
8 = Used at some point in the past 12 mos LOG ASSN.....	54	0.09
9 = Used at some point in lifetime LOG ASSN	99	0.17
11 = Used in the past 30 days LOGICALLY ASSIGNED.....	26	0.04
12 = Used >30 days ago but within pst 12 mos LOG ASSN.....	13	0.02
91 = NEVER USED HALLUCINOGENS	49509	83.82
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	219	0.37

(TOTALL)

HALLUCYFQ

Len : 3 TOTAL # OF DAYS USED HALLUCINOGENS IN PAST 12 MOS

	Freq	Pct
RANGE = 1 - 365	2145	3.63
985 = BAD DATA Logically assigned	14	0.02
991 = NEVER USED HALLUCINOGENS	49509	83.82
993 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....	7031	11.90
994 = DON'T KNOW	11	0.02
997 = REFUSED	8	0.01
998 = BLANK (NO ANSWER).....	351	0.59

HALTOTFG

Len : 2 TRIMMING INDICATOR FOR HALLUCYFQ

	Freq	Pct
2 = Trimmed relative to the 30-day freq	3	0.01
98 = BLANK (NO ANSWER)	59066	99.99

HALFQFLG

Len : 2 TRIMMED HALLUCYFQ IF R USED < 12 MOS

	Freq	Pct
1 = Trimmed to be consistent with mo/yr of 1st use	64	0.11
98 = BLANK (NO ANSWER)	59005	99.89

HALLUCINOGENS

Now think about the past 12 months, from [DATEFILL] through today. We want to know how many days you've used [LSFILL] during the past 12 months.

What would be the easiest way for you to tell us how many days you've used it?

(LSFRAME3, LSFRAME4, LSFRAME5, LSFRAME6)

HALLEASWY Len : 2 EASIEST WAY TO TELL US # DAYS USED HALLUCINOGEN

	Freq	Pct
1 = Prefer to answer in days per week.....	153	0.26
2 = Prefer to answer in days per month.....	284	0.48
3 = Prefer to answer in days per year	1708	2.89
12 = Prefer to ans in days per mo LOG ASSN.....	1	0.00
13 = Prefer to ans in days per yr LOG ASSN	8	0.01
85 = BAD DATA Logically assigned	14	0.02
91 = NEVER USED HALLUCINOGENS	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....	7031	11.90
94 = DON'T KNOW	6	0.01
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	351	0.59

On how many days in the past 12 months did you use [LSFILL]?

(LSYRAV2, LSYRAV3, LSYRAV4, LSYRAVE)

HALLDYSYR Len : 3 # DAYS USED HALLUCINOGEN PAST 12 MONTHS

	Freq	Pct
RANGE = 1 - 365	1719	2.91
985 = BAD DATA Logically assigned	9	0.02
989 = LEGITIMATE SKIP Logically assigned	1	0.00
991 = NEVER USED HALLUCINOGENS	49509	83.82
993 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....	7031	11.90
994 = DON'T KNOW	6	0.01
997 = REFUSED	6	0.01
998 = BLANK (NO ANSWER).....	351	0.59
999 = LEGITIMATE SKIP.....	437	0.74

On average, how many days did you use [LSFILL] each month during the past 12 months?

(LSMONAV2, LSMONAV3, LSMONAV4, LSMONAVE)

HALLDYPMO Len : 2 # DAYS PER MONTH USED HALLUCINOGEN PAST 12 MONTHS

	Freq	Pct
RANGE = 1 - 30	285	0.48
85 = BAD DATA Logically assigned	3	0.01
91 = NEVER USED HALLUCINOGENS	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....	7031	11.90
94 = DON'T KNOW	6	0.01
97 = REFUSED	6	0.01
98 = BLANK (NO ANSWER)	362	0.61
99 = LEGITIMATE SKIP	1867	3.16

On average, how many days did you use [LSFILL] each week during the past 12 months?

(LSWKAV2, LSWKAV3, LSWKAV4, LSWKAVE)

HALLDYPWK Len : 2 # DAYS PER WEEK USED HALLUCINOGEN PAST 12 MONTHS

	Freq	Pct
RANGE = 1 - 7	146	0.25
85 = BAD DATA Logically assigned	6	0.01
91 = NEVER USED HALLUCINOGENS	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....	7031	11.90
94 = DON'T KNOW	11	0.02
97 = REFUSED	8	0.01
98 = BLANK (NO ANSWER)	359	0.61
99 = LEGITIMATE SKIP.....	1999	3.38

HALLUCINOGENS

Think specifically about the past 30 days, from [DATEFILL] up to and including today. During the past 30 days, on how many days did you use [LSFILL]?

(LS04, LS30, LS31, LS32)

HALLUC30N Len : 2 # DAYS USED HALLUCINOGEN PAST 30 DAYS

	Freq	Pct
RANGE = 1 - 30	564	0.95
85 = BAD DATA Logically assigned	37	0.06
91 = NEVER USED HALLUCINOGENS	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 30 DAYS	8597	14.55
94 = DON'T KNOW	2	0.00
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	359	0.61

What is your best estimate of the number of days you used [LSFILL] during the past 30 days?

(LS04DKRE, LS30DKRE, LS31DKRE, LS32DKRE)

HALLUC30E Len : 2 BEST EST. # DAYS USED HALLUCINOGENS PAST 30 DAYS

	Freq	Pct
1 = 1 or 2 days	1	0.00
85 = BAD DATA Logically assigned	2	0.00
91 = NEVER USED HALLUCINOGENS	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 30 DAYS	8597	14.55
94 = DON'T KNOW	1	0.00
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	394	0.67
99 = LEGITIMATE SKIP.....	564	0.95

Now think only about LSD. How old were you the first time you used LSD?

(LS05)

LSDAGE

Len : 3 AGE WHEN FIRST USED LSD

	Freq	Pct
RANGE = 1 - 55	5414	9.17
985 = BAD DATA Logically assigned	7	0.01
991 = NEVER USED LSD	53518	90.60
994 = DON'T KNOW	46	0.08
997 = REFUSED	31	0.05
998 = BLANK (NO ANSWER).....	53	0.09

Did you first use LSD in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you first use LSD in [CURRENT YEAR - 2] OR [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you first use LSD?

(LS06, LS07, LS08)

LSDYFU

Len : 4 YEAR OF FIRST LSD USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	282	0.48
9985 = BAD DATA Logically assigned	22	0.04
9989 = LEGITIMATE SKIP Logically assigned	12	0.02
9991 = NEVER USED LSD	53518	90.60
9994 = DON'T KNOW	48	0.08
9997 = REFUSED	31	0.05
9998 = BLANK (NO ANSWER).....	57	0.10
9999 = LEGITIMATE SKIP.....	5099	8.63

HALLUCINOGENS

In what month in [CURRENT YEAR] did you first use LSD?

In what month in [YEAR FROM LS06 or LS07] did you first use LSD?

(LS08, LS09)
LSDMFU

Len : 2 MONTH OF FIRST LSD USE - RECODE

	Freq	Pct
1 = January.....	24	0.04
2 = February.....	19	0.03
3 = March.....	27	0.05
4 = April	22	0.04
5 = May.....	20	0.03
6 = June.....	27	0.05
7 = July	30	0.05
8 = August	28	0.05
9 = September	22	0.04
10 = October	11	0.02
11 = November	20	0.03
12 = December.....	20	0.03
85 = BAD DATA Logically assigned	21	0.04
89 = LEGITIMATE SKIP Logically assigned	12	0.02
91 = NEVER USED LSD	53518	90.60
94 = DON'T KNOW	57	0.10
97 = REFUSED	33	0.06
98 = BLANK (NO ANSWER)	59	0.10
99 = LEGITIMATE SKIP.....	5099	8.63

How long has it been since you last used LSD?

(LS10)
LSDREC

Len : 2 TIME SINCE LAST USED LSD

	Freq	Pct
1 = Within the past 30 days.....	119	0.20
2 = More than 30 days ago but within the past 12 mos	509	0.86
3 = More than 12 months ago	4814	8.15
8 = Used at some point in the past 12 mos LOG ASSN.....	8	0.01
9 = Used at some point in the lifetime LOG ASSN.....	47	0.08
91 = NEVER USED LSD	53518	90.60
97 = REFUSED	8	0.01
98 = BLANK (NO ANSWER)	46	0.08

Now think only about PCP. How old were you the first time you used PCP?

(LS11)
PCPAGE

Len : 3 AGE WHEN FIRST USED PCP

	Freq	Pct
RANGE = 5 - 57	795	1.35
991 = NEVER USED PCP.....	58205	98.54
994 = DON'T KNOW	15	0.03
997 = REFUSED	7	0.01
998 = BLANK (NO ANSWER).....	47	0.08

Did you first use PCP in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you first use PCP in [CURRENT YEAR - 2] OR [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you first use PCP?

(LS12, LS13, LS14)
PCPYFU

Len : 4 YEAR OF FIRST PCP USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	16	0.03
9985 = BAD DATA Logically assigned	1	0.00
9989 = LEGITIMATE SKIP Logically assigned	3	0.01
9991 = NEVER USED PCP.....	58205	98.54
9994 = DON'T KNOW	14	0.02
9997 = REFUSED	7	0.01
9998 = BLANK (NO ANSWER).....	48	0.08
9999 = LEGITIMATE SKIP.....	775	1.31

HALLUCINOGENS

In what month in [CURRENT YEAR] did you first use PCP?

In what month in [YEAR FROM LS12 or LS13] did you first use PCP?

(LS14, LS15)
PCPMFU

Len : 2 MONTH OF FIRST PCP USE - RECODE

	Freq	Pct
1 = January.....	1	0.00
2 = February.....	1	0.00
3 = March.....	2	0.00
5 = May.....	2	0.00
6 = June.....	1	0.00
8 = August	1	0.00
9 = September	2	0.00
11 = November	2	0.00
12 = December.....	2	0.00
85 = BAD DATA Logically assigned	1	0.00
89 = LEGITIMATE SKIP Logically assigned	3	0.01
91 = NEVER USED PCP.....	58205	98.54
94 = DON'T KNOW	16	0.03
97 = REFUSED	7	0.01
98 = BLANK (NO ANSWER)	48	0.08
99 = LEGITIMATE SKIP.....	775	1.31

How long has it been since you last used PCP?

(LS16)
PCPREC

Len : 2 TIME SINCE LAST USED PCP

	Freq	Pct
1 = Within the past 30 days.....	10	0.02
2 = More than 30 days ago but within the past 12 mos	22	0.04
3 = More than 12 months ago	770	1.30
8 = Used at some point in the past 12 mos LOG ASSN.....	1	0.00
9 = Used at some point in the lifetime LOG ASSN.....	9	0.02
91 = NEVER USED PCP.....	58205	98.54
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	47	0.08

Now think only about 'Ecstasy' or 'Molly.' How old were you the first time you used 'Ecstasy' or 'Molly,' also known as MDMA?

(LS17)
ECSTMOAGE

Len : 3 AGE WHEN FIRST USED ECSTASY OR MOLLY

	Freq	Pct
RANGE = 6 - 67	4633	7.84
985 = BAD DATA Logically assigned	7	0.01
991 = NEVER USED ECSTASY OR MOLLY.....	54335	91.99
994 = DON'T KNOW	21	0.04
997 = REFUSED	12	0.02
998 = BLANK (NO ANSWER).....	61	0.10

Did you first use 'Ecstasy' or 'Molly' in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you first use 'Ecstasy' or 'Molly' in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you first use 'Ecstasy' or 'Molly'?

(LS18, LS19, LS20)
ECSTMOYFU

Len : 4 YEAR OF FIRST ECSTASY OR MOLLY USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	220	0.37
9985 = BAD DATA Logically assigned	17	0.03
9989 = LEGITIMATE SKIP Logically assigned	7	0.01
9991 = NEVER USED ECSTASY OR MOLLY.....	54335	91.99
9994 = DON'T KNOW	23	0.04
9997 = REFUSED	12	0.02
9998 = BLANK (NO ANSWER).....	70	0.12
9999 = LEGITIMATE SKIP.....	4385	7.42

HALLUCINOGENS

In what month in [CURRENT YEAR] did you first use 'Ecstasy' or 'Molly'?

In what month in [YEAR FROM LS18 or LS19] did you first use 'Ecstasy' or 'Molly'?

(LS20, LS21)
ECSTMOMFU

Len : 2 MONTH OF FIRST ECSTASY OR MOLLY USE - RECODE

	Freq	Pct
1 = January.....	17	0.03
2 = February.....	12	0.02
3 = March.....	23	0.04
4 = April	14	0.02
5 = May.....	18	0.03
6 = June.....	22	0.04
7 = July	16	0.03
8 = August	14	0.02
9 = September.....	25	0.04
10 = October	17	0.03
11 = November	13	0.02
12 = December.....	13	0.02
85 = BAD DATA Logically assigned	19	0.03
89 = LEGITIMATE SKIP Logically assigned	7	0.01
91 = NEVER USED ECSTASY OR MOLLY.....	54335	91.99
94 = DON'T KNOW	31	0.05
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	70	0.12
99 = LEGITIMATE SKIP.....	4385	7.42

How long has it been since you last used 'Ecstasy' or 'Molly,' also known as MDMA?

(LS22)
ECSTMOREC

Len : 2 TIME SINCE LAST USED ECSTASY OR MOLLY

	Freq	Pct
1 = Within the past 30 days.....	110	0.19
2 = More than 30 days ago but within the past 12 mos	417	0.71
3 = More than 12 months ago	4100	6.94
8 = Used at some point in the past 12 mos LOG ASSN.....	6	0.01
9 = Used at some point in the lifetime LOG ASSN.....	36	0.06
91 = NEVER USED ECSTASY OR MOLLY.....	54335	91.99
97 = REFUSED	7	0.01
98 = BLANK (NO ANSWER)	58	0.10

How long has it been since you last used Ketamine?

(LS33)
KETMINREC

Len : 2 TIME SINCE LAST USED KETAMINE

	Freq	Pct
1 = Within the past 30 days.....	53	0.09
2 = More than 30 days ago but within the past 12 mos	124	0.21
3 = More than 12 months ago	860	1.46
8 = Used at some point in the past 12 mos LOG ASSN.....	3	0.01
9 = Used at some point in the lifetime LOG ASSN.....	9	0.02
91 = NEVER USED KETAMINE	57939	98.09
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	72	0.12

How long has it been since you last used DMT, AMT or Foxy?

(LS34)
DAMTFXREC

Len : 2 TIME SINCE LAST USED DMT/AMT/FOXY

	Freq	Pct
1 = Within the past 30 days.....	27	0.05
2 = More than 30 days ago but within the past 12 mos	99	0.17
3 = More than 12 months ago	767	1.30
8 = Used at some point in the past 12 mos LOG ASSN.....	1	0.00
9 = Used at some point in the lifetime LOG ASSN.....	13	0.02
12 = Used >30 days ago but within pst 12 mos LOG ASSN.....	1	0.00
91 = NEVER USED DMT/AMT/FOXY	58068	98.31
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	84	0.14

HALLUCINOGENS

How long has it been since you last used Salvia divinorum?

(LS35)
SALVIAREC

Len : 2 TIME SINCE LAST USED SALVIA DIVINORUM

	Freq	Pct
1 = Within the past 30 days.....	3	0.01
2 = More than 30 days ago but within the past 12 mos	29	0.05
3 = More than 12 months ago	1067	1.81
8 = Used at some point in the past 12 mos LOG ASSN.....	1	0.00
9 = Used at some point in the lifetime LOG ASSN.....	5	0.01
12 = Used >30 days ago but within pst 12 mos LOG ASSN.....	3	0.01
91 = NEVER USED SALVIA DIVINORUM	57862	97.96
97 = REFUSED	6	0.01
98 = BLANK (NO ANSWER)	93	0.16

INHALANTS

INHALANTS

These next questions are about liquids, sprays, and gases that people sniff or inhale to get high or to make them feel good.

We are not interested in times when you inhaled a substance accidentally — such as when painting, cleaning an oven, or filling a car with gasoline. The questions use the word 'inhalant' to include all the things listed below, as well as any other substances that people sniff or inhale for kicks or to get high. Take a moment to look at the substances listed below so you know what kinds of liquids, sprays, and gases these questions are about.

Amyl nitrite, 'poppers,' locker room odorizers, or 'rush'
 Correction fluid, degreaser, or cleaning fluid
 Gasoline or lighter fluid
 Glue, shoe polish, or toluene
 Halothane, ether, or other anesthetics
 Lacquer thinner, or other paint solvents
 Lighter gases, such as butane or propane
 Nitrous oxide or 'whippets'
 Felt-tip pens, felt-tip markers, or magic markers
 Spray paints
 Computer keyboard cleaner, also known as air duster
 Other aerosol sprays

Have you ever, even once, inhaled amyl nitrite, 'poppers,' locker room odorizers, or 'rush' for kicks or to get high?

(IN01A)
AMYLNIT

Len : 2 EVER INHALED AMYL NITRITE, 'POPPERS,' RUSH, ETC.

	Freq	Pct
1 = Yes.....	1291	2.19
2 = No.....	4481	7.59
3 = Yes LOGICALLY ASSIGNED.....	2	0.00
85 = BAD DATA Logically assigned.....	2	0.00
91 = NEVER USED INHALANTS.....	53243	90.14
94 = DON'T KNOW.....	43	0.07
97 = REFUSED.....	7	0.01

Have you ever, even once, inhaled correction fluid, degreaser, or cleaning fluid for kicks or to get high?

(IN01B)
CLEFLU

Len : 2 EVER INHALED CORRECTION FLUID, DEGREASER, ETC.

	Freq	Pct
1 = Yes.....	364	0.62
2 = No.....	5417	9.17
3 = Yes LOGICALLY ASSIGNED.....	2	0.00
85 = BAD DATA Logically assigned.....	2	0.00
91 = NEVER USED INHALANTS.....	53243	90.14
94 = DON'T KNOW.....	33	0.06
97 = REFUSED.....	8	0.01

Have you ever, even once, inhaled gasoline or lighter fluid for kicks or to get high?

(IN01C)
GAS

Len : 2 EVER INHALED GASOLINE OR LIGHTER FLUID

	Freq	Pct
1 = Yes.....	735	1.24
2 = No.....	5053	8.55
3 = Yes LOGICALLY ASSIGNED.....	1	0.00
85 = BAD DATA Logically assigned.....	2	0.00
91 = NEVER USED INHALANTS.....	53243	90.14
94 = DON'T KNOW.....	24	0.04
97 = REFUSED.....	11	0.02

INHALANTS

Have you ever, even once, inhaled glue, shoe polish, or toluene for kicks or to get high?

(IN01D)
GLUE Len : 2 EVER INHALED GLUE, SHOE POLISH, OR TOLUENE

1 = Yes.....	
2 = No.....	
3 = Yes LOGICALLY ASSIGNED.....	
85 = BAD DATA Logically assigned.....	
91 = NEVER USED INHALANTS.....	
94 = DON'T KNOW.....	
97 = REFUSED.....	

Freq	Pct
698	1.18
5083	8.61
4	0.01
2	0.00
53243	90.14
30	0.05
9	0.02

Have you ever, even once, inhaled halothane, ether, or other anesthetics for kicks or to get high?

(IN01E)
ETHER Len : 2 EVER INHALED HALOTHANE, ETHER, OR OTHER ANESTHETIC

1 = Yes.....	
2 = No.....	
85 = BAD DATA Logically assigned.....	
91 = NEVER USED INHALANTS.....	
94 = DON'T KNOW.....	
97 = REFUSED.....	

Freq	Pct
181	0.31
5611	9.50
2	0.00
53243	90.14
28	0.05
4	0.01

Have you ever, even once, inhaled lacquer thinner or other paint solvents for kicks or to get high?

(IN01F)
SOLVENT Len : 2 EVER INHALED LACQUER THINNER, OTHER PAINT SOLVENTS

1 = Yes.....	
2 = No.....	
85 = BAD DATA Logically assigned.....	
91 = NEVER USED INHALANTS.....	
94 = DON'T KNOW.....	
97 = REFUSED.....	

Freq	Pct
306	0.52
5497	9.31
2	0.00
53243	90.14
18	0.03
3	0.01

Have you ever, even once, inhaled lighter gases, such as butane or propane for kicks or to get high?

(IN01G)
LGAS Len : 2 EVER INHALED LIGHTER GASES (BUTANE, PROPANE)

1 = Yes.....	
2 = No.....	
85 = BAD DATA Logically assigned.....	
91 = NEVER USED INHALANTS.....	
94 = DON'T KNOW.....	
97 = REFUSED.....	

Freq	Pct
215	0.36
5594	9.47
2	0.00
53243	90.14
10	0.02
5	0.01

Have you ever, even once, inhaled nitrous oxide or 'whippets' for kicks or to get high?

(IN01H)
NITOXID Len : 2 EVER INHALED NITROUS OXIDE OR 'WHIPPETS'

1 = Yes.....	
2 = No.....	
85 = BAD DATA Logically assigned.....	
91 = NEVER USED INHALANTS.....	
94 = DON'T KNOW.....	
97 = REFUSED.....	

Freq	Pct
2505	4.24
3295	5.58
2	0.00
53243	90.14
21	0.04
3	0.01

INHALANTS

Have you ever, even once, inhaled felt-tip pens, felt-tip markers, or magic markers for kicks or to get high?

<i>(IN01H)</i> <u>FELTMARKR</u>	Len : 2 EVER INHALED FELT-TIP PENS/MARKERS	Freq	Pct
1 = Yes.....		2046	3.46
2 = No.....		3709	6.28
3 = Yes LOGICALLY ASSIGNED.....		4	0.01
85 = BAD DATA Logically assigned.....		2	0.00
91 = NEVER USED INHALANTS.....		53243	90.14
94 = DON'T KNOW.....		54	0.09
97 = REFUSED.....		11	0.02

Have you ever, even once, inhaled spray paints for kicks or to get high?

<i>(IN01I)</i> <u>SPPAINT</u>	Len : 2 EVER INHALED SPRAY PAINTS	Freq	Pct
1 = Yes.....		495	0.84
2 = No.....		5312	8.99
85 = BAD DATA Logically assigned.....		2	0.00
91 = NEVER USED INHALANTS.....		53243	90.14
94 = DON'T KNOW.....		15	0.03
97 = REFUSED.....		2	0.00

Have you ever, even once, inhaled computer keyboard cleaner, also known as air duster, for kicks or to get high?

<i>(IN01II)</i> <u>AIRDUSTER</u>	Len : 2 EVER INHADED COMPUTER KEYBOARD CLEANER/AIR DUSTER	Freq	Pct
1 = Yes.....		715	1.21
2 = No.....		5097	8.63
85 = BAD DATA Logically assigned.....		2	0.00
91 = NEVER USED INHALANTS.....		53243	90.14
94 = DON'T KNOW.....		11	0.02
97 = REFUSED.....		1	0.00

Have you ever, even once, inhaled some other aerosol spray for kicks or to get high?

<i>(IN01J)</i> <u>OTHAEROS</u>	Len : 2 EVER INHALED OTHER AEROSOL SPRAYS	Freq	Pct
1 = Yes.....		307	0.52
2 = No.....		5489	9.29
3 = Yes LOGICALLY ASSIGNED.....		3	0.01
85 = BAD DATA Logically assigned.....		2	0.00
91 = NEVER USED INHALANTS.....		53243	90.14
94 = DON'T KNOW.....		22	0.04
97 = REFUSED.....		3	0.01

Have you ever, even once used any other inhalants for kicks or to get high besides the ones that have been listed?

<i>(IN01L)</i> <u>INHALOTH</u>	Len : 2 EVER USED OTHER INHALANTS	Freq	Pct
1 = Yes.....		215	0.36
2 = No.....		5568	9.43
85 = BAD DATA Logically assigned.....		2	0.00
91 = NEVER USED INHALANTS.....		53243	90.14
94 = DON'T KNOW.....		36	0.06
97 = REFUSED.....		5	0.01

INHALANTS

(IN01SC1)
INHALOT1

Len : 4 OTHER INHALANT - SPECIFY 1

	Freq	Pct
377 = Albuterol.....	3	0.01
501 = Gasoline or lighter fluids.....	6	0.01
503 = Other aerosol sprays.....	16	0.03
504 = Shoeshine liquid, glue, or toluene	5	0.01
505 = Lacquer thinner or other paint solvents.....	1	0.00
506 = Amyl nitrite,"poppers,"locker room odorizer,"rush".....	9	0.02
508 = Nitrous oxide, "whippets," dentist gas.....	3	0.01
510 = OTHER Inhalant, NOT OTHERWISE SPECIFIED.....	24	0.04
511 = Markers, felt-tip pens, ink pens.....	8	0.01
512 = Incense.....	1	0.00
516 = CHC, chlorofluorocarbon, freon, refrigerant.....	8	0.01
518 = Acetone, nail polish remover	6	0.01
519 = Helium.....	18	0.03
520 = Old paint, paint	1	0.00
521 = Propane	1	0.00
524 = White-Out	3	0.01
526 = Nail polish.....	4	0.01
528 = Whipped-cream can	8	0.01
529 = Moth balls.....	1	0.00
531 = Candy, powdered candy, sugar	1	0.00
534 = Deodorant	1	0.00
539 = Scotch-Gard.....	2	0.00
542 = Brasso, lens cleaner, spirits of ammonia	1	0.00
543 = Liquid oxygen, oxygen	1	0.00
548 = Cologne, isopropanol vapors, rubbing alcohol.....	6	0.01
553 = Pixie sticks	1	0.00
560 = Diswashing detergent, laundry detergent, soap	1	0.00
586 = Carbon from empty soft drink bottle.....	1	0.00
592 = Computer air duster, computer cleaner, dust-off.....	6	0.01
594 = Starting fluid	1	0.00
803 = Marijuana, MarrJane, Mary Jane, MJ, pot, weed	3	0.01
805 = Cocaine, coca, cocaina, coke, perico.....	1	0.00
807 = Alcohol, beer, ethanol, EtOH, pink champagne	3	0.01
813 = Cigarettes, tobacco (type unspecified)	1	0.00
900 = Not a drug	1	0.00
5021 = Octane booster	1	0.00
5022 = Carbon dioxide, CO2, dry ice hits, CO2 tank.....	2	0.00
5028 = Carburetor cleaner, engine cleaner.....	1	0.00
5035 = Brake cleaner	1	0.00
5049 = Hand sanitizer/cleaner, contents unspecified.....	7	0.01
5053 = Electrical parts cleaner, electronics cleaner.....	1	0.00
5055 = PVC	1	0.00
5077 = Resistol	1	0.00
5078 = Axe body spray	2	0.00
5097 = Lysol, aerosol unspecified.....	1	0.00
5098 = Axe/Axe deodorant, aerosol unspecified.....	1	0.00
5104 = Shoe cleaner, otherwise unspecified	1	0.00
5116 = Vinegar	1	0.00
5149 = Sanitizer; type unspecified	2	0.00
5159 = Gas/fuel cleaner/treatment	1	0.00
5161 = Smoke from burning wood	1	0.00
5162 = Mold cleaner; contents unspecified	1	0.00
5165 = Citric acid	1	0.00
5166 = Frosties	1	0.00
8011 = Herb, flower, plant; type unspecified	1	0.00
8024 = Asthma inhaler, asthma medication, bronchial dilator	4	0.01
8056 = Vicks VapoRub/inhaler <OTC>	2	0.00
8543 = Nitroglycerine	1	0.00
9985 = BAD DATA Logically assigned	16	0.03
9991 = NEVER USED INHALANTS	53243	90.14
9997 = REFUSED	11	0.02
9998 = BLANK (NO ANSWER).....	38	0.06
9999 = LEGITIMATE SKIP.....	5568	9.43

INHALANTS

(IN01SC2)
INHALOT2

Len : 4 OTHER INHALANT - SPECIFY 2

	Freq	Pct
501 = Gasoline or lighter fluids.....	1	0.00
503 = Other aerosol sprays.....	2	0.00
504 = Shoeshine liquid, glue, or toluene	2	0.00
505 = Lacquer thinner or other paint solvents	1	0.00
506 = Amyl nitrite,"poppers,"locker room odorizer,"rush"	1	0.00
510 = OTHER Inhalant, NOT OTHERWISE SPECIFIED.....	4	0.01
516 = CHC, chlorofluorocarbon, freon, refrigerant.....	1	0.00
518 = Acetone, nail polish remover	3	0.01
519 = Helium.....	1	0.00
526 = Nail polish.....	1	0.00
528 = Whipped-cream can	1	0.00
531 = Candy, powdered candy, sugar	1	0.00
534 = Deodorant	1	0.00
548 = Cologne, isopropanol vapors, rubbing alcohol.....	2	0.00
594 = Starting fluid	1	0.00
802 = THC, cannabinol, marinol, tetrahydrocannabinol	1	0.00
803 = Marijuana, MarrJane, Mary Jane, MJ, pot, weed	1	0.00
5044 = Powdered cleansers (e.g. Ajax, Comet, Boraxo).....	1	0.00
5049 = Hand sanitizer/cleaner, contents unspecified.....	1	0.00
5160 = Smoke from burning paper	1	0.00
5168 = Cigarettes coated with salt	1	0.00
8056 = Vicks VapoRub/inhaler <OTC>	1	0.00
9985 = BAD DATA Logically assigned	8	0.01
9991 = NEVER USED INHALANTS	53243	90.14
9997 = REFUSED	5	0.01
9998 = BLANK (NO ANSWER).....	215	0.36
9999 = LEGITIMATE SKIP.....	5568	9.43

(IN01SC3)
INHALOT3

Len : 4 OTHER INHALANT - SPECIFY 3

	Freq	Pct
510 = OTHER Inhalant, NOT OTHERWISE SPECIFIED	1	0.00
518 = Acetone, nail polish remover	1	0.00
548 = Cologne, isopropanol vapors, rubbing alcohol.....	1	0.00
5097 = Lysol, aerosol unspecified.....	1	0.00
9985 = BAD DATA Logically assigned	4	0.01
9991 = NEVER USED INHALANTS	53243	90.14
9997 = REFUSED	5	0.01
9998 = BLANK (NO ANSWER).....	245	0.41
9999 = LEGITIMATE SKIP.....	5568	9.43

(IN01SC4)
INHALOT4

Len : 4 OTHER INHALANT - SPECIFY 4

	Freq	Pct
548 = Cologne, isopropanol vapors, rubbing alcohol.....	1	0.00
5044 = Powdered cleansers (e.g. Ajax, Comet, Boraxo).....	1	0.00
9985 = BAD DATA Logically assigned	3	0.01
9991 = NEVER USED INHALANTS	53243	90.14
9997 = REFUSED	5	0.01
9998 = BLANK (NO ANSWER).....	248	0.42
9999 = LEGITIMATE SKIP.....	5568	9.43

(IN01SC5)
INHALOT5

Len : 4 OTHER INHALANT - SPECIFY 5

	Freq	Pct
9985 = BAD DATA Logically assigned	2	0.00
9991 = NEVER USED INHALANTS	53243	90.14
9997 = REFUSED	5	0.01
9998 = BLANK (NO ANSWER).....	251	0.42
9999 = LEGITIMATE SKIP.....	5568	9.43

INHALANTS

The answers that people give us about their use of inhalants are important to this study's success. We know that this information is personal, but remember your answers will be kept confidential.

Please think again about answering this question: Have you ever, even once, used any type of inhalant for kicks or to get high?

NOTE: This variable was coded as 1 if respondents answered yes to the above question and 91 if respondents answered the above question as no (see below). This variable also was coded as 1 if the questions corresponding to any of the following variables were answered as yes: AMYLNIT, CLEFLU, GAS, GLUE, ETHER, SOLVENT, LGAS, NITOXID, FELTMARKR, SPPAINT, AIRDUSTER, OTHAEROS, or INHALOTH. This variable also was coded as 91 if all of the above variables were coded as 91.

(AIRDUSTER, AMYLNIT, CLEFLU, ETHER, FELTMARKR, GAS, GLUE, INHALOTH, INREF, LGAS, NITOXID, OTHAEROS, SOLVENT, SPPAINT)

INHALEVER

Len : 2 EVER USED INHALANTS

	Freq	Pct
1 = Yes.....	5666	9.59
91 = NEVER USED INHALANTS	53243	90.14
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	159	0.27

How old were you the first time you used any inhalant for kicks or to get high?

(IN02)

INHALAGE

Len : 3 AGE WHEN FIRST USED INHALANTS

	Freq	Pct
RANGE = 1 - 70	5310	8.99
985 = BAD DATA Logically assigned	22	0.04
991 = NEVER USED INHALANTS	53243	90.14
994 = DON'T KNOW	257	0.44
997 = REFUSED	80	0.14
998 = BLANK (NO ANSWER).....	157	0.27

Did you first use an inhalant of any kind for kicks or to get high in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you first use an inhalant of any kind for kicks or to get high in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you first use an inhalant of any kind for kicks or to get high?

(IN03A, IN03B, IN03C)

INHALYFU

Len : 4 YEAR OF FIRST INHALANT USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	319	0.54
9985 = BAD DATA Logically assigned	40	0.07
9989 = LEGITIMATE SKIP Logically assigned	36	0.06
9991 = NEVER USED INHALANTS	53243	90.14
9994 = DON'T KNOW	260	0.44
9997 = REFUSED	81	0.14
9998 = BLANK (NO ANSWER).....	166	0.28
9999 = LEGITIMATE SKIP	4924	8.34

INHALANTS

In what month in [CURRENT YEAR] did you first use an inhalant of any kind for kicks or to get high?

In what month in [YEAR FROM IN03a or IN03b] did you first use an inhalant of any kind for kicks or to get high?

(IN03C, IN03D)
INHALMFU

Len : 2 MONTH OF FIRST INHALANT USE - RECODE

	Freq	Pct
1 = January.....	26	0.04
2 = February.....	33	0.06
3 = March.....	28	0.05
4 = April	27	0.05
5 = May.....	15	0.03
6 = June.....	35	0.06
7 = July	23	0.04
8 = August	19	0.03
9 = September.....	29	0.05
10 = October	30	0.05
11 = November	12	0.02
12 = December.....	16	0.03
85 = BAD DATA Logically assigned	40	0.07
89 = LEGITIMATE SKIP Logically assigned	36	0.06
91 = NEVER USED INHALANTS	53243	90.14
94 = DON'T KNOW	285	0.48
97 = REFUSED	82	0.14
98 = BLANK (NO ANSWER)	166	0.28
99 = LEGITIMATE SKIP.....	4924	8.34

How long has it been since you last used any inhalant for kicks or to get high?

(INLAST, INRECDK, INRECRE)
INHALREC

Len : 2 TIME SINCE LAST USED INHALANTS

	Freq	Pct
1 = Within the past 30 days.....	241	0.41
2 = More than 30 days ago but within the past 12 mos	434	0.73
3 = More than 12 months ago	4859	8.23
8 = Used at some point in the past 12 mos LOG ASSN.....	16	0.03
9 = Used at some point in lifetime LOG ASSN	116	0.20
85 = BAD DATA Logically assigned	2	0.00
91 = NEVER USED INHALANTS	53243	90.14
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	157	0.27

(TOTINHAL)
INHALYFQ

Len : 3 TOTAL # OF DAYS USED INHALANT PAST 12 MONTHS

	Freq	Pct
RANGE = 1 - 337	671	1.14
985 = BAD DATA Logically assigned	7	0.01
991 = NEVER USED INHALANTS	53243	90.14
993 = DID NOT USE INHALANTS IN THE PAST 12 MOS	4859	8.23
994 = DON'T KNOW	14	0.02
997 = REFUSED	2	0.00
998 = BLANK (NO ANSWER).....	273	0.46

INHTOTFG

Len : 2 TRIMMING INDICATOR FOR INHALYFQ

	Freq	Pct
2 = Trimmed relative to the 30-day freq	1	0.00
98 = BLANK (NO ANSWER)	59068	100.0

INHFQFLG

Len : 2 TRIMMED INHALYFQ IF R USED < 12 MOS

	Freq	Pct
1 = Trimmed to be consistent with mo/yr of 1st use	49	0.08
98 = BLANK (NO ANSWER)	59020	99.92

INHALANTS

Now think about the past 12 months, from [DATEFILL] through today. We want to know how many days you've used an inhalant of any kind for kicks or to get high during the past 12 months.

What would be the easiest way for you to tell us how many days you've done this?

(INFRAME3)
INHEASWY

Len : 2 EASIEST WAY TO TELL US # DAYS USED INHALANTS

	Freq	Pct
1 = Prefer to answer in days per week.....	88	0.15
2 = Prefer to answer in days per month.....	159	0.27
3 = Prefer to answer in days per year	418	0.71
11 = Prefer to ans in days per wk LOG ASSN	2	0.00
12 = Prefer to ans in days per mo LOG ASSN	4	0.01
13 = Prefer to ans in days per yr LOG ASSN	9	0.02
85 = BAD DATA Logically assigned	7	0.01
91 = NEVER USED INHALANTS	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS	4859	8.23
94 = DON'T KNOW	5	0.01
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	273	0.46

On how many days in the past 12 months did you use an inhalant of any kind for kicks or to get high?

(INYRAVE)
INHDYSYR

Len : 3 # DAYS USED INHALANT PAST 12 MONTHS

	Freq	Pct
RANGE = 1 - 180	425	0.72
985 = BAD DATA Logically assigned	4	0.01
989 = LEGITIMATE SKIP Logically assigned	7	0.01
991 = NEVER USED INHALANTS	53243	90.14
993 = DID NOT USE INHALANTS IN THE PAST 12 MOS	4859	8.23
994 = DON'T KNOW	7	0.01
997 = REFUSED	2	0.00
998 = BLANK (NO ANSWER).....	276	0.47
999 = LEGITIMATE SKIP.....	246	0.42

On average, how many days did you use an inhalant of any kind for kicks or to get high each month during the past 12 months?

(INMONAVE)
INHDYPMO

Len : 2 # DAYS PER MONTH USED INHALANT PAST 12 MONTHS

	Freq	Pct
RANGE = 1 - 30	159	0.27
85 = BAD DATA Logically assigned	1	0.00
89 = LEGITIMATE SKIP Logically assigned	2	0.00
91 = NEVER USED INHALANTS	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS	4859	8.23
94 = DON'T KNOW	11	0.02
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	279	0.47
99 = LEGITIMATE SKIP.....	513	0.87

On average, how many days did you use an inhalant of any kind for kicks or to get high each week during the past 12 months?

(INWKAVE)
INHDYPWK

Len : 2 # DAYS PER WEEK USED INHALANT PAST 12 MONTHS

	Freq	Pct
RANGE = 1 - 6.....	87	0.15
85 = BAD DATA Logically assigned	2	0.00
91 = NEVER USED INHALANTS	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS	4859	8.23
94 = DON'T KNOW	14	0.02
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	278	0.47
99 = LEGITIMATE SKIP.....	584	0.99

INHALANTS

Think specifically about the past 30 days, from [DATEFILL] up to and including today. During the past 30 days, on how many days did you use any inhalant for kicks or to get high?

*(IN06)
INHAL30N*

Len : 2 # DAYS USED INHALANT PAST 30 DAYS

	Freq	Pct
RANGE = 1 - 26	236	0.40
85 = BAD DATA Logically assigned	15	0.03
91 = NEVER USED INHALANTS	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 30 DAYS	5293	8.96
94 = DON'T KNOW	5	0.01
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	276	0.47

What is your best estimate of the number of days you used any inhalant for kicks or to get high during the past 30 days?

*(IN06DKRE)
INHAL30ES*

Len : 2 BEST ESTIMATE # DAYS USED INHALANTS PAST 30 DAYS

	Freq	Pct
1 = 1 or 2 days	1	0.00
2 = 3 to 5 days.....	1	0.00
4 = 10 to 19 days.....	1	0.00
91 = NEVER USED INHALANTS	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 30 DAYS	5293	8.96
94 = DON'T KNOW	2	0.00
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	291	0.49
99 = LEGITIMATE SKIP.....	236	0.40

METHAMPHETAMINE

METHAMPHETAMINE

Methamphetamine, also known as crank, ice, crystal meth, speed, glass, and many other names, is a stimulant that usually comes in crystal or powder forms. It can be smoked, "snorted," swallowed or injected.

Have you ever, even once, used methamphetamine?

(ME01, MEREF)

METHAMEVR Len : 2 EVER USED METHAMPHETAMINE

	Freq	Pct
1 = Yes.....	2674	4.53
2 = No.....	56325	95.35
94 = DON'T KNOW	66	0.11
97 = REFUSED	4	0.01

How old were you the first time you used methamphetamine?

(ME02)

METHAMAGE Len : 3 AGE 1ST USED METHAMPHETAMINE

	Freq	Pct
RANGE = 4 - 60.....	2649	4.48
985 = BAD DATA Logically assigned	4	0.01
991 = NEVER USED METHAMPHETAMINE	56325	95.35
994 = DON'T KNOW	18	0.03
997 = REFUSED	7	0.01
998 = BLANK (NO ANSWER).....	66	0.11

Did you first use methamphetamine in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you first use methamphetamine in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you first use methamphetamine?

(ME03A, ME03B, ME03C)

METHAMYFU Len : 4 YEAR 1ST USED METHAMPHETAMINE

	Freq	Pct
RANGE = 2020 - 2022	68	0.12
9985 = BAD DATA Logically assigned	11	0.02
9989 = LEGITIMATE SKIP Logically assigned.....	5	0.01
9991 = NEVER USED METHAMPHETAMINE.....	56325	95.35
9994 = DON'T KNOW	20	0.03
9997 = REFUSED	7	0.01
9998 = BLANK (NO ANSWER).....	66	0.11
9999 = LEGITIMATE SKIP.....	2567	4.35

METHAMPHETAMINE

In what month in [CURRENT YEAR] did you first use methamphetamine?

In what month in [YEAR FROM ME03a or ME03b] did you first use methamphetamine?

(ME03C, ME03D)
METHAMMFU

Len : 2 MONTH 1ST USED METHAMPHETAMINE

	Freq	Pct
1 = January.....	8	0.01
2 = February.....	5	0.01
3 = March.....	7	0.01
4 = April	2	0.00
5 = May.....	4	0.01
6 = June.....	7	0.01
7 = July	8	0.01
8 = August	6	0.01
9 = September	6	0.01
10 = October	5	0.01
11 = November	3	0.01
12 = December.....	3	0.01
85 = BAD DATA Logically assigned	10	0.02
89 = LEGITIMATE SKIP Logically assigned	5	0.01
91 = NEVER USED METHAMPHETAMINE	56325	95.35
94 = DON'T KNOW	23	0.04
97 = REFUSED	8	0.01
98 = BLANK (NO ANSWER)	67	0.11
99 = LEGITIMATE SKIP.....	2567	4.35

How long has it been since you last used methamphetamine?

(MELAST3, MERECDK, MERECRE)

METHAMREC

Len : 2 TIME SINCE LAST USED METHAMPHETAMINE

	Freq	Pct
1 = Within the past 30 days.....	295	0.50
2 = More than 30 days ago but within the past 12 mos	203	0.34
3 = More than 12 months ago	2151	3.64
8 = Used at some point in the past 12 mos LOG ASSN.....	10	0.02
9 = Used at some point in lifetime LOG ASSN	13	0.02
11 = Used in the past 30 days LOGICALLY ASSIGNED.....	2	0.00
91 = NEVER USED METHAMPHETAMINE	56325	95.35
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	66	0.11

(TOTME)

METHAMYFQ

Len : 3 TOTAL # DAYS USED METHAMPHETAMINE PAST 12 MONTHS

	Freq	Pct
RANGE = 1 - 365	495	0.84
985 = BAD DATA Logically assigned	10	0.02
991 = NEVER USED METHAMPHETAMINE	56325	95.35
993 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2151	3.64
994 = DON'T KNOW	2	0.00
997 = REFUSED	7	0.01
998 = BLANK (NO ANSWER).....	79	0.13

METOTFG

Len : 2 TRIMMING INDICATOR FOR METHAMYFQ

	Freq	Pct
2 = Trimmed relative to the 30-day freq	10	0.02
98 = BLANK (NO ANSWER)	59059	99.98

MEFQFLG

Len : 2 TRIMMED METHAMYFQ IF R USED < 12 MOS

	Freq	Pct
1 = Trimmed to be consistent with mo/yr of 1st use	12	0.02
98 = BLANK (NO ANSWER)	59057	99.98

METHAMPHETAMINE

Now think about the past 12 months, from [DATEFILL] through today. We want to know how many days you've used methamphetamine during the past 12 months.

What would be the easiest way for you to tell us how many days you've used it?

(MEFRAME3)

METHEASWY

Len : 2 EASIEST WAY TO TELL # DAYS USED METHAMPHETAMINE

	Freq	Pct
1 = Prefer to answer in days per week.....	188	0.32
2 = Prefer to answer in days per month.....	141	0.24
3 = Prefer to answer in days per year	165	0.28
11 = Prefer to ans in days per wk LOG ASSN	1	0.00
12 = Prefer to ans in days per mo LOG ASSN	1	0.00
13 = Prefer to ans in days per yr LOG ASSN	1	0.00
85 = BAD DATA Logically assigned	10	0.02
91 = NEVER USED METHAMPHETAMINE	56325	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2151	3.64
94 = DON'T KNOW	2	0.00
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	79	0.13

On how many days in the past 12 months did you use methamphetamine?

(MEYRAVE)

METHDYSYR

Len : 3 # DAYS USED METHAMPHETAMINE PAST 12 MONTHS

	Freq	Pct
RANGE = 1 - 365	164	0.28
985 = BAD DATA Logically assigned	2	0.00
989 = LEGITIMATE SKIP Logically assigned.....	7	0.01
991 = NEVER USED METHAMPHETAMINE	56325	95.35
993 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2151	3.64
994 = DON'T KNOW	3	0.01
997 = REFUSED	6	0.01
998 = BLANK (NO ANSWER).....	87	0.15
999 = LEGITIMATE SKIP.....	324	0.55

On average, how many days did you use methamphetamine each month during the past 12 months?

(MEMONAVE)

METHDYPMO

Len : 2 # DAYS PER MO USED METHAMPHETAMINE PAST 12 MONTHS

	Freq	Pct
RANGE = 1 - 30	142	0.24
85 = BAD DATA Logically assigned	5	0.01
89 = LEGITIMATE SKIP Logically assigned.....	1	0.00
91 = NEVER USED METHAMPHETAMINE	56325	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2151	3.64
94 = DON'T KNOW	3	0.01
97 = REFUSED	6	0.01
98 = BLANK (NO ANSWER)	84	0.14
99 = LEGITIMATE SKIP.....	352	0.60

On average, how many days did you use methamphetamine each week during the past 12 months?

(MEWKAVE)

METHDYPWK

Len : 2 # DAYS PER WK USED METHAMPHETAMINE PAST 12 MONTHS

	Freq	Pct
RANGE = 1 - 7	189	0.32
85 = BAD DATA Logically assigned	3	0.01
91 = NEVER USED METHAMPHETAMINE	56325	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2151	3.64
94 = DON'T KNOW	2	0.00
97 = REFUSED	7	0.01
98 = BLANK (NO ANSWER)	86	0.15
99 = LEGITIMATE SKIP.....	306	0.52

METHAMPHETAMINE

Think specifically about the past 30 days, from [DATEFILL] up to and including today. During the past 30 days, on how many days did you use methamphetamine?

(ME06)
METHAM30N

Len : 2 # DAYS USED METHAMPHETAMINE PAST 30 DAYS

	Freq	Pct
RANGE = 1 - 30	292	0.49
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED METHAMPHETAMINE	56325	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 30 DAYS	2354	3.99
94 = DON'T KNOW	2	0.00
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	90	0.15

What is your best estimate of the number of days you used methamphetamine during the past 30 days?

(ME06DKRE)
METHAM30E

Len : 2 BEST ESTIMATE # DAYS USED METH PAST 30 DAYS

	Freq	Pct
2 = 3 to 5 days.....	2	0.00
91 = NEVER USED METHAMPHETAMINE	56325	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 30 DAYS	2354	3.99
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	91	0.15
99 = LEGITIMATE SKIP.....	292	0.49

PAIN RELIEVERS SCREENER

PAIN RELIEVERS SCREENER

Please look at the names and pictures of the pain relievers shown below.

In the **past 12 months**, which, if any, of these pain relievers have you used?

(PR021) <u>OXCNANYR</u>	Len : 2 ANY OXYCONTIN USE PAST 12 MOS	Freq	Pct
1 = Yes.....	1359	2.30	
2 = No (not entered).....	1289	2.18	
81 = NEVER USED PAIN RLVRS Logically assigned	127	0.22	
85 = BAD DATA Logically assigned	7	0.01	
91 = NEVER USED PAIN RELIEVERS	30256	51.22	
93 = DID NOT USE IN THE PAST 12 MONTHS.....	15325	25.94	
94 = DON'T KNOW	139	0.24	
95 = I have not used any of these Pain Relievers in the past 12 months.....	10498	17.77	
97 = REFUSED	38	0.06	
98 = BLANK (NO ANSWER)	31	0.05	

Have you **ever**, even once, used **any prescription pain reliever**?

Remember, do **not** report your use of "over-the-counter" pain relievers such as aspirin, Tylenol, Advil, or Aleve.

(PRLANY) <u>PNRANYLIF</u>	Len : 2 ANY PAIN RELIEVER USE IN LIFETIME	Freq	Pct
1 = Yes.....	15082	25.53	
2 = No.....	30383	51.44	
5 = Yes LOGICALLY ASSIGNED (from skip pattern)	13086	22.15	
94 = DON'T KNOW	445	0.75	
97 = REFUSED	21	0.04	
98 = BLANK (NO ANSWER)	52	0.09	

NOTE: PNRANYREC was created from responses of any use in the past 12 months for specific pain relievers and from PNRANYLIF for any lifetime use of pain relievers.

<u>PNRANYREC</u>	Len : 2 RC - MOST RECENT ANY PAIN RELIEVER USE (RECODE)	Freq	Pct
1 = Within the past 12 months	13086	22.15	
2 = More than 12 months ago	14969	25.34	
9 = Used at some point in the lifetime LOG ASSN.....	113	0.19	
83 = DID NOT USE PST 12 MOS (LIFETIME UNK) Log assn	356	0.60	
91 = NEVER USED PAIN RELIEVERS	30383	51.44	
98 = BLANK (NO ANSWER)	162	0.27	

The following variable for any past year use of Fentanyl Products, FENTANYYR, was assigned a positive response if a respondent indicated any past year use of Duragesic, Fentora, or generic fentanyl, or past year misuse of other pain relievers that contain fentanyl.

<u>FENTANYYR</u>	Len : 1 RC-FENTANYL PRODUCTS - ANY PAST YEAR USE	Freq	Pct
. = Missing	132	0.22	
0 = No.....	58398	98.86	
1 = Yes (See comment above)	539	0.91	

PAIN RELIEVERS

PAIN RELIEVERS

The next question asks about using prescription pain relievers in any way a doctor did not direct you to use them.

When you answer these questions, please think only about your use of the drug in any way a doctor did not direct you to use it, including:

- Using it without a prescription of your own
- Using it in greater amounts, more often, or longer than you were told to take it
- Using it in any other way a doctor did not direct you to use it

Have you ever, even once, used any prescription pain reliever in any way a doctor did not direct you to use it?

(PRL01, PRL02)

PNRNMLIF

Len : 2 EVER USED PAIN RELIEVER NOT DIRECTED BY DR

	Freq	Pct
1 = Yes.....	3105	5.26
2 = No.....	23092	39.09
5 = Yes LOGICALLY ASSIGNED (from skip pattern).....	1743	2.95
85 = BAD DATA Logically assigned	7	0.01
91 = NEVER USED/MISUSED PAIN RELIEVERS.....	30383	51.44
94 = DON'T KNOW	21	0.04
97 = REFUSED	13	0.02
98 = BLANK (NO ANSWER)	705	1.19

In the past 12 months, did you use OxyContin in any way a doctor did not direct you to use it?

(PRY06)

OXCNNMYR

Len : 2 USED OXYCONTIN NOT DIRECTED BY DR PAST 12 MOS

	Freq	Pct
1 = Yes.....	215	0.36
2 = No.....	272	0.46
81 = NEVER MISUSED PAIN RLVRS Logically assigned	2	0.00
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED/MISUSED PAIN RELIEVERS.....	53473	90.53
93 = DID NOT USE IN THE PAST 12 MONTHS.....	4986	8.44
94 = DON'T KNOW	2	0.00
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	110	0.19

Please think about the first time you ever used OxyContin in a way a doctor did not direct you to use it.

How old were you when you first used OxyContin in a way a doctor did not direct you to use it?

(PRY06A)

OXCNNMAGE

Len : 3 AGE 1ST USED OXYCONTIN NOT DIRECTED BY DR

	Freq	Pct
RANGE = 1 - 80.....	210	0.36
981 = NEVER USED PAIN RLVRS Logically assigned	2	0.00
985 = BAD DATA Logically assigned	1	0.00
991 = NEVER USED/MISUSED PAIN RELIEVERS.....	53473	90.53
993 = DID NOT USE IN THE PAST 12 MONTHS.....	5258	8.90
994 = DON'T KNOW	4	0.01
997 = REFUSED	1	0.00
998 = BLANK (NO ANSWER).....	120	0.20

Did you first use OxyContin in a way a doctor did not direct you to use it in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you first use OxyContin in a way a doctor did not direct you to use it in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

(PRY06B, PRY06C, PRY06D)

OXCNNMYFU

Len : 4 YEAR 1ST USED OXYCONTIN NOT DIRECTED BY DR

	Freq	Pct
RANGE = 2020 - 2022	42	0.07
9981 = NEVER USED PAIN RLVRS Logically assigned	2	0.00
9989 = LEGITIMATE SKIP Logically assigned	1	0.00
9991 = NEVER USED/MISUSED PAIN RELIEVERS.....	53473	90.53
9993 = DID NOT USE IN THE PAST 12 MONTHS.....	5258	8.90
9998 = BLANK (NO ANSWER).....	127	0.22
9999 = LEGITIMATE SKIP.....	166	0.28

PAIN RELIEVERS

Earlier, you reported that you first used OxyContin in a way a doctor did not direct you to use it when you were [FILL] years old. Based on your date of birth, you turned [FILL] in [FILL].

In what month in [FILL] did you first use OxyContin in a way a doctor did not direct you to use it?

(PRY06D)

OXCNNMMFU

Len : 2 MONTH 1ST USED OXYCONTIN NOT DIRECTED BY DR

	Freq	Pct
1 = January.....	1	0.00
2 = February.....	3	0.01
3 = March.....	6	0.01
4 = April	7	0.01
5 = May.....	3	0.01
6 = June.....	6	0.01
8 = August	3	0.01
9 = September.....	2	0.00
10 = October	2	0.00
11 = November	3	0.01
12 = December.....	4	0.01
81 = NEVER USED PAIN RLVRS Logically assigned.....	2	0.00
89 = LEGITIMATE SKIP Logically assigned.....	1	0.00
91 = NEVER USED/MISUSED PAIN RELIEVERS.....	53473	90.53
93 = DID NOT USE IN THE PAST 12 MONTHS.....	5258	8.90
94 = DON'T KNOW	2	0.00
98 = BLANK (NO ANSWER)	127	0.22
99 = LEGITIMATE SKIP.....	166	0.28

NOTE: The variable PNRNMREC is a recoded variable that was created from PNRNMLIF, the 12-month misuse variables of specific pain relievers, and PNRLVNM30DY.

PNRNMREC

Len : 2 RC - MOST RECENT PAIN RELIEVER MISUSE (RECODE)

	Freq	Pct
1 = Within the past 30 days.....	489	0.83
2 = More than 30 days ago but within the past 12 mos	1240	2.10
3 = More than 12 months ago	3061	5.18
8 = Misused at some point in past 12 mos LOG ASSN.....	13	0.02
9 = Misused at some point in lifetime LOG ASSN	44	0.07
11 = Used in the past 30 days LOGICALLY ASSIGNED.....	1	0.00
83 = DID NOT MISUSE PST 12 MOS (LIFETIME UNK) Log assn	518	0.88
91 = NEVER USED/MISUSED PAIN RELIEVERS.....	53475	90.53
98 = BLANK (NO ANSWER)	228	0.39

NOTE: PNRNMINIT is "reverse coded" from the answers in PRL03. PRL03=1 (yes) was recoded to 2 in PNRNMINIT because this answer means that the respondent misused pain relievers before the past 12 months (and therefore is not a past year initiate for misuse of pain relievers). PRL03=2 (no) was recoded to 1 in PNRNMINIT because this answer means that the respondent did not misuse pain relievers before the past 12 months (and therefore is a past year initiate for misuse of pain relievers).

Earlier questions were about the past 12 months. This question is about any time before then, that is, any time in your life before [DATEFILL].

At any time before [DATEFILL], did you ever use any prescription pain reliever in a way a doctor did not direct you to use it?

(PRL03)

PNRNMINIT

Len : 2 PAST YEAR INITIATE FOR ANY PAIN RELIEVER MISUSE

	Freq	Pct
1 = Past year initiate.....	338	0.57
2 = Not a past year initiate	116	0.20
4 = Not past yr initiate LOG ASSN (from skip pattern).....	1277	2.16
83 = NOT PAST YR INITIATE (AT-RISK STATUS UNKNOWN)	518	0.88
91 = NEVER USED/MISUSED PAIN RELIEVERS.....	53475	90.53
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 12 MOS	3061	5.18
94 = DON'T KNOW	9	0.02
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	272	0.46

PAIN RELIEVERS

NOTE: The variables PNRNMAGE, PNRNMYFU, and PNRNMMFU show the age, year, and month of first misuse, respectively, for respondents who initiated misuse of pain relievers in the 12 months prior to being interviewed (PNRNMINIT=1).

<u>PNRNMAGE</u>	Len : 3 RC - AGE AT 1ST MISUSE FOR PAST YR PNRLV INITIATES	Freq	Pct
RANGE = 12 - 82		245	0.41
983 = NOT A PAST YEAR INITIATE Log assn.....		518	0.88
991 = NEVER USED/MISUSED PAIN RELIEVERS.....		53475	90.53
993 = NOT A PAST YEAR INITIATE		4454	7.54
998 = BLANK (NO ANSWER).....		377	0.64

<u>PNRNMYFU</u>	Len : 4 RC - YR 1ST MISUSED FOR PAST YR PAIN RLVR INITIATES	Freq	Pct
RANGE = 2021 - 2022		243	0.41
9983 = NOT A PAST YEAR INITIATE Logically assigned.....		518	0.88
9991 = NEVER USED/MISUSED PAIN RELIEVERS.....		53475	90.53
9993 = NOT A PAST YEAR INITIATE		4454	7.54
9998 = BLANK (NO ANSWER).....		379	0.64

<u>PNRNMMFU</u>	Len : 2 RC - MO 1ST MISUSED FOR PAST YR PAIN RLVR INITIATES	Freq	Pct
1 = January.....		19	0.03
2 = February.....		20	0.03
3 = March.....		20	0.03
4 = April		23	0.04
5 = May.....		22	0.04
6 = June.....		22	0.04
7 = July		13	0.02
8 = August		22	0.04
9 = September.....		25	0.04
10 = October		19	0.03
11 = November		15	0.03
12 = December.....		18	0.03
83 = NOT A PAST YEAR INITIATE Logically assigned		518	0.88
91 = NEVER USED/MISUSED PAIN RELIEVERS.....		53475	90.53
93 = NOT A PAST YEAR INITIATE		4454	7.54
98 = BLANK (NO ANSWER)		384	0.65

In the past 30 days, that is, from [DATEFILL] up to and including today, did you use [PRNAMEFILL] in any way a doctor did not direct you to use [PRNUMFILL]?

<i>(PRM01)</i> <u>PNRNM30D</u>	Len : 2 USED PAIN RLVR NOT DIRECTED BY DR PAST 30 DAYS	Freq	Pct
1 = Yes.....		455	0.77
2 = No.....		1241	2.10
5 = Yes LOGICALLY ASSIGNED (from PR30ANYINIT=1)		34	0.06
83 = DID NOT MISUSE PAIN RELIEVERS PST 30 DYS Log assn.....		124	0.21
85 = BAD DATA Logically assigned		3	0.01
91 = NEVER USED/MISUSED PAIN RELIEVERS.....		53475	90.53
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 30 DAYS		3455	5.85
94 = DON'T KNOW		6	0.01
97 = REFUSED		3	0.01
98 = BLANK (NO ANSWER)		273	0.46

During the past 30 days, on how many days did you use [PRNAMEFILL] in any way a doctor did not direct you to use [PRNUMFILL]?

<i>(PRM02)</i> <u>PNRNM30FQ</u>	Len : 2 # DAYS USED PAIN RLVR NOT DIRECTD BY DR PST 30 DYS	Freq	Pct
RANGE = 1 - 30		483	0.82
83 = DID NOT USE PAIN REL IN THE PAST 12 MOS Log assn.....		28	0.05
85 = BAD DATA Logically assigned		1	0.00
91 = NEVER USED/MISUSED PAIN RELIEVERS.....		53475	90.53
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 30 DAYS		4791	8.11
94 = DON'T KNOW		6	0.01
98 = BLANK (NO ANSWER)		285	0.48

PAIN RELIEVERS

What is your best estimate of the number of days you used [PRNAMEFILL] in any way a doctor did not direct you to use [PRNUMFILL] during the past 30 days?

(PRM02DKRE)
PNRNM30ES

Len : 2 EST # DAYS USED PAIN RLVR NOT DIRECTED PST 30 DYS

	Freq	Pct
2 = 3 to 5 days.....	1	0.00
3 = 6 to 9 days.....	1	0.00
83 = DID NOT USE PAIN REL IN THE PAST 12 MOS Log assn.....	2	0.00
91 = NEVER USED/MISUSED PAIN RELIEVERS.....	53475	90.53
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 30 DAYS	4817	8.15
94 = DON'T KNOW	4	0.01
98 = BLANK (NO ANSWER)	286	0.48
99 = LEGITIMATE SKIP.....	483	0.82

NOTE: Responses of "yes" in PNRNM30AL were assigned a code of 11 when respondents reported that they misused pain relievers with alcohol in the past 30 days but there was some question from the edited alcohol data about whether they used alcohol in the past 30 days. Analysts are encouraged to check the value of the final imputed alcohol recency IRALCRC when PNRNM30AL=11 to determine whether IRALCRC was assigned a value to indicate that the most recent use of alcohol was within the past 30 days or was more than 30 days ago but within the past 12 months.

During the past 30 days, did you use [PRNAMEFILL] in any way a doctor did not direct you to use [PRNUMFILL] while you were drinking alcohol or within a couple of hours of drinking?

(PRM03)
PNRNM30AL

Len : 2 USED PAIN RLVR NOT DIRECTED BY DR W/ALC PST 30 DYS

	Freq	Pct
1 = Yes.....	128	0.22
2 = No.....	141	0.24
83 = DID NOT USE PAIN REL IN THE PAST 12 MOS Log assn.....	7	0.01
85 = BAD DATA Logically assigned.....	1	0.00
91 = NEVER USED/MISUSED PAIN RELIEVERS.....	53475	90.53
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 30 DAYS	4812	8.15
94 = DON'T KNOW	1	0.00
98 = BLANK (NO ANSWER)	293	0.50
99 = LEGITIMATE SKIP.....	211	0.36

Which of these statements describe your use of it/them at **any** time in the past 12 months?

To select more than one statement, press the space bar between the numbers. When you have finished, press [ENTER].

(PRYWAYS1)
PNRWYNORX

Len : 2 USED PAIN RLVR W/O OWN RX PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	962	1.63
2 = No (not entered).....	638	1.08
83 = DID NOT MISUSE PAIN RELIEVERS IN PAST 30 days Log assn	80	0.14
91 = NEVER USED/MISUSED PAIN RELIEVERS.....	53475	90.53
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 12 MOS	3499	5.92
94 = DON'T KNOW	93	0.16
97 = REFUSED	45	0.08
98 = BLANK (NO ANSWER)	277	0.47

(PRYWAYS2)
PNRWYGAMT

Len : 2 USED PAIN RLVR IN GREATER AMTS THAN RX PAST 12 MOS

	Freq	Pct
1 = Yes.....	332	0.56
2 = No (not entered).....	1268	2.15
83 = DID NOT USE PAIN REL IN THE PAST 12 MOS Log assn	27	0.05
85 = BAD DATA Logically assigned	2	0.00
91 = NEVER USED/MISUSED PAIN RELIEVERS	53475	90.53
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 12 MOS	3552	6.01
94 = DON'T KNOW	93	0.16
97 = REFUSED	45	0.08
98 = BLANK (NO ANSWER)	275	0.47

PAIN RELIEVERS

(PRYWAYS3)
PNRWYOFNTN

Len : 2 USED PAIN RLVR MORE OFTEN THAN RX PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	253	0.43
2 = No (not entered).....	1347	2.28
83 = DID NOT USE PAIN REL IN THE PAST 12 MOS logically assigned.....	25	0.04
91 = NEVER USED/MISUSED PAIN RELIEVERS.....	53475	90.53
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 12 MOS	3554	6.02
94 = DON'T KNOW	93	0.16
97 = REFUSED	45	0.08
98 = BLANK (NO ANSWER)	277	0.47

(PRYWAYS4)
PNRWYLNGR

Len : 2 USED PAIN RLVR LONGER THAN RX PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	227	0.38
2 = No (not entered).....	1373	2.32
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	33	0.06
91 = NEVER USED/MISUSED PAIN RELIEVERS.....	53475	90.53
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 12 MOS	3546	6.00
94 = DON'T KNOW	93	0.16
97 = REFUSED	45	0.08
98 = BLANK (NO ANSWER)	277	0.47

(PRYWAYS5)
PNRWYOTWY

Len : 2 USED PAIN RLVR OTHER WAY NOT DIRECTED PST 12 MOS

	Freq	Pct
1 = Yes.....	407	0.69
2 = No (not entered).....	1193	2.02
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	45	0.08
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED/MISUSED PAIN RELIEVERS.....	53475	90.53
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 12 MOS	3534	5.98
94 = DON'T KNOW	93	0.16
97 = REFUSED	45	0.08
98 = BLANK (NO ANSWER)	276	0.47

PAIN RELIEVERS

Now think about the last time you used a prescription pain reliever in any way a doctor did not direct you to use it.

Which of these pain relievers did you use the last time? If you used more than one pain reliever the last time, please choose one pain reliever as your best answer.

*(PRYLAST)
PNRNMLAS1*

Len : 2 LAST PAIN RLVR USED NOT DIRECTED BY DR PST 12 MOS

	Freq	Pct
1 = Vicodin	110	0.19
2 = Lortab	38	0.06
3 = Norco	74	0.13
4 = Zohydro ER	3	0.01
5 = Hydrocodone (generic)	289	0.49
6 = OxyContin	65	0.11
7 = Percocet	186	0.31
8 = Percodan	5	0.01
9 = Roxicodone	16	0.03
10 = Oxycodone (generic)	122	0.21
11 = Ultram	7	0.01
13 = Ultracet	2	0.00
14 = Tramadol (generic)	143	0.24
15 = Extended-release tramadol (generic)	5	0.01
16 = Tylenol with codeine 3 or 4 (NOT over-the-counter Tylenol)	263	0.45
17 = Codeine pills (generic)	14	0.02
20 = MS Contin	2	0.00
21 = Morphine (generic)	15	0.03
22 = Extended-release morphine (generic)	6	0.01
24 = Fentora	3	0.01
25 = Fentanyl (generic)	60	0.10
26 = Suboxone	49	0.08
27 = Buprenorphine (generic)	12	0.02
28 = Buprenorphine plus naloxone (generic)	8	0.01
30 = Opana ER	1	0.00
31 = Oxymorphone (generic)	4	0.01
33 = Demerol	1	0.00
34 = Dilaudid or hydromorphone	8	0.01
35 = Exalgo or extended-release hydromorphone	1	0.00
36 = Methadone	23	0.04
37 = Some other pain reliever	178	0.30
83 = DID NOT MISUSE IN THE PST 12 MOS Logically assigned	125	0.21
85 = BAD DATA Logically assigned	11	0.02
91 = NEVER USED/MISUSED PAIN RELIEVERS	53475	90.53
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 12 MOS	3454	5.85
94 = DON'T KNOW	9	0.02
97 = REFUSED	8	0.01
98 = BLANK (NO ANSWER)	274	0.46

Now think about the last time you used [PRLASTFILL2] in any way a doctor did not direct you to use it/them.

What were the reasons you used [PRLASTFILL2] the last time?

*(PRYMOTVI)
PNRRSPAIN*

Len : 2 USED LAST PAIN RLVR (NOT DIRECTED) TO RLV PAIN

	Freq	Pct
1 = Yes	1163	1.97
2 = No (not entered)	494	0.84
3 = Yes LOGICALLY ASSIGNED	29	0.05
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn	116	0.20
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED/MISUSED PAIN RELIEVERS	53475	90.53
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 12 MOS	3463	5.86
94 = DON'T KNOW	31	0.05
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	279	0.47

PAIN RELIEVERS

(PRYMOTV2)
PNRRSRELX

Len : 2 USED LAST PAIN RLVR (NOT DIRECTED) TO RELAX

	Freq	Pct
1 = Yes.....	454	0.77
2 = No (not entered).....	1232	2.09
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	22	0.04
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED/MISUSED PAIN RELIEVERS.....	53475	90.53
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 12 MOS	3557	6.02
94 = DON'T KNOW	31	0.05
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	279	0.47

(PRYMOTV3)
PNRSEXPT

Len : 2 USED LAST PAIN RLVR (NOT DIRECTED) TO EXPERIMENT

	Freq	Pct
1 = Yes.....	123	0.21
2 = No (not entered).....	1560	2.64
3 = Yes LOGICALLY ASSIGNED	3	0.01
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	10	0.02
91 = NEVER USED/MISUSED PAIN RELIEVERS.....	53475	90.53
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 12 MOS	3569	6.04
94 = DON'T KNOW	31	0.05
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	280	0.47

(PRYMOTV4)
PNRRSHIGH

Len : 2 USED LAST PAIN RLVR (NOT DIRECTED) TO GET HIGH

	Freq	Pct
1 = Yes.....	382	0.65
2 = No (not entered).....	1302	2.20
3 = Yes LOGICALLY ASSIGNED	2	0.00
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	11	0.02
91 = NEVER USED/MISUSED PAIN RELIEVERS.....	53475	90.53
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 12 MOS	3568	6.04
94 = DON'T KNOW	31	0.05
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	280	0.47

(PRYMOTV5)
PNRRSSLEP

Len : 2 USED LAST PAIN RLVR (NOT DIRECTED) FOR SLEEP

	Freq	Pct
1 = Yes.....	318	0.54
2 = No (not entered).....	1368	2.32
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	16	0.03
91 = NEVER USED/MISUSED PAIN RELIEVERS.....	53475	90.53
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 12 MOS	3563	6.03
94 = DON'T KNOW	31	0.05
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	280	0.47

(PRYMOTV6)
PNRSEMOT

Len : 2 USED LAST PAIN RLVR (NOT DIRECTED) FOR EMOTIONS

	Freq	Pct
1 = Yes.....	248	0.42
2 = No (not entered).....	1435	2.43
3 = Yes LOGICALLY ASSIGNED	3	0.01
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	10	0.02
91 = NEVER USED/MISUSED PAIN RELIEVERS.....	53475	90.53
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 12 MOS	3569	6.04
94 = DON'T KNOW	31	0.05
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	280	0.47

PAIN RELIEVERS

(PRYMOTV7)
PNRRSDGFX

Len : 2 USED LAST PAIN RLVR (NOT DIRECTED) OTH DRUG EFFECT

	Freq	Pct
1 = Yes.....	71	0.12
2 = No (not entered).....	1615	2.73
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	10	0.02
91 = NEVER USED/MISUSED PAIN RELIEVERS.....	53475	90.53
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 12 MOS	3569	6.04
94 = DON'T KNOW	31	0.05
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	280	0.47

(PRYMOTV8)
PNRRSHOOK

Len : 2 USED LAST PAIN RLVR (NOT DIRECTED) BECAUSE HOOKED

	Freq	Pct
1 = Yes.....	80	0.14
2 = No (not entered).....	1606	2.72
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	10	0.02
91 = NEVER USED/MISUSED PAIN RELIEVERS.....	53475	90.53
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 12 MOS	3569	6.04
94 = DON'T KNOW	31	0.05
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	280	0.47

(PRYMOTV9)
PNRSSOR

Len : 2 USED LAST PAIN RLVR (NOT DIRECTED) OTHER REASON

	Freq	Pct
1 = Yes.....	128	0.22
2 = No (not entered).....	1558	2.64
83 = DID NOT MISUSE PAIN RELEIVERS IN PAST 12 mos Log assn.....	21	0.04
85 = BAD DATA Logically assigned.....	1	0.00
91 = NEVER USED/MISUSED PAIN RELIEVERS.....	53475	90.53
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 12 MOS	3558	6.02
94 = DON'T KNOW	31	0.05
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	279	0.47

Please type in the other reason you used [PRLASTFILL2] the last time. When you have finished typing your answer, press [ENTER] to go to the next question.

(PRMOTOTSC)
PNRRSOTRS2

Len : 3 REASON USED LAST PAIN RLVR (NOT DIRECTED)

	Freq	Pct
1 = To relieve physical pain.....	36	0.06
2 = To relax or relieve tension	2	0.00
3 = To experiment or to see what it's/they're like	3	0.01
4 = To feel good or get high.....	3	0.01
6 = To help me with my feelings or emotions.....	4	0.01
8 = Because I am "hooked" or I have to have it/them	1	0.00
13 = I used it/them for some other reason	7	0.01
14 = For cold/flu/fever/sick/illness; pain not specified.....	7	0.01
16 = Suicide attempt/suicidal thoughts	2	0.00
18 = Peer pressure/friends/feel cool	3	0.01
25 = To make sex more pleasurable.....	3	0.01
26 = To replace another/other drug(s)/alcohol I am addicted to	11	0.02
34 = Symptom relief, otherwise unspecified	3	0.01
35 = Just because/available/no reason;otherwise unspcfed	6	0.01
51 = Discontinued use bf course;didn't trust/like/need.....	3	0.01
71 = They are prescribed to me; misuse not indicated.....	6	0.01
80 = Took a drug laced wi/another drug; intent unspfd.....	3	0.01
983 = DID NOT USE PAIN REL IN THE PAST 12 MOS Logically assigned.....	12	0.02
985 = BAD DATA (logically assigned).....	15	0.03
991 = NEVER USED PAIN RELIEVERS	53475	90.53
993 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 12 MOS.....	3567	6.04
994 = DON'T KNOW	8	0.01
997 = REFUSED	3	0.01
998 = BLANK (no answer).....	328	0.56
999 = LEGITIMATE SKIP.....	1558	2.64

PAIN RELIEVERS

Which was the main reason you used [PRLASTFILL2] the last time?

<u>(RPRYMOT1)</u>	Len : 2 MAIN REASON USED LAST PAIN RLVR (NOT DIRECTED)	Freq	Pct
1 = To relieve physical pain.....	261	0.44	
2 = To relax or relieve tension	62	0.10	
3 = To experiment or to see what it was/they were like	24	0.04	
4 = To feel good or get high.....	107	0.18	
5 = To help with my sleep.....	41	0.07	
6 = To help me with my feelings or emotions	52	0.09	
7 = To increase or decrease the effect(s) of some other drug	4	0.01	
8 = Because I am 'hooked' or I have to have it/them	38	0.06	
9 = The other reason I reported	7	0.01	
11 = To relieve physical pain LOGICALLY ASSIGNED	2	0.00	
12 = To relax or relieve tension LOGICALLY ASSIGNED.....	1	0.00	
14 = To feel good or get high LOGICALLY ASSIGNED	1	0.00	
16 = To help with feelings/emotions LOGICALLY ASSIGNED	1	0.00	
18 = Because 'hooked'/have to have it LOG ASSN.....	1	0.00	
83 = DID NOT MISUSE PAIN RELEIVERS IN PAST 12 mos Log assn.....	13	0.02	
85 = BAD DATA Logically assigned	3	0.01	
91 = NEVER USED/MISUSED PAIN RELIEVERS	53475	90.53	
93 = DID NOT MISUSE PAIN RELIEVERS IN THE PAST 12 MOS	3566	6.04	
94 = DON'T KNOW	2	0.00	
98 = BLANK (NO ANSWER)	329	0.56	
99 = LEGITIMATE SKIP.....	1079	1.83	

NOTE: PNRNORXFG is set to 1 when respondents reported that the only way they misused pain relievers in the past year was without a prescription. These respondents also reported that the last pain reliever they misused was obtained through a prescription (a) from one doctor or (b) from more than one doctor.

<u>PNRNORXFG</u>	Len : 2 ONLY PST YR MISUSE W/O RX BUT RX FOR LAST PNR	Freq	Pct
1 = Only misuse w/o Rx but reported last drug gotten with Rx.....	99	0.17	
98 = BLANK (NO ANSWER)	58970	99.83	

The following variable for past year misuse of Fentanyl Products, FENTNMYR, was assigned a positive response if a respondent indicated past year misuse of Duragesic, Fentora, generic fentanyl, or other pain relievers that contain fentanyl.

<u>FENTNMYR</u>	Len : 1 RC-FENTANYL PRODUCTS - PAST YEAR MISUSE	Freq	Pct
. = Missing	28	0.05	
0 = No.....	58949	99.80	
1 = Yes (See comment above)	92	0.16	

TRANQUILIZERS SCREENER

TRANQUILIZERS SCREENER

Have you ever, even once, used **any prescription tranquilizer**?

(TRLANY) <u>TRQANYLIF</u>	Len : 2 ANY TRANQUILIZER USE IN LIFETIME	Freq	Pct
1 = Yes.....		4321	7.32
2 = No.....		48570	82.23
5 = Yes LOGICALLY ASSIGNED (from skip pattern)		5739	9.72
94 = DON'T KNOW		307	0.52
97 = REFUSED		22	0.04
98 = BLANK (NO ANSWER)		110	0.19

NOTE: TRQANYREC was created from responses of any use in the past 12 months for specific tranquilizers and from TRQANYLIF for any lifetime use of tranquilizers.

<u>TRQANYREC</u>	Len : 2 RC - MOST RECENT ANY TRANQUILIZER USE (RECODE)	Freq	Pct
1 = Within the past 12 months		5739	9.72
2 = More than 12 months ago		4301	7.28
9 = Used at some point in the lifetime LOG ASSN.....		20	0.03
83 = DID NOT USE PST 12 MOS (LIFETIME UNK) Log assn		234	0.40
91 = NEVER USED TRANQUILIZERS.....		48570	82.23
98 = BLANK (NO ANSWER)		205	0.35

The following variable for any past year use of Any Benzodiazepines Tranquilizers, TRBZOANYYR, was assigned a positive response if a respondent indicated any past year use of Benzodiazepine Tranquilizers or past year misuse of Benzodiazepine Tranquilizers that were specified as other Tranquilizers.

<u>TRBZOANYYR</u>	Len : 1 RC - BENZODIAZEPINES TRANQUILIZERS - ANY PAST YEAR USE	Freq	Pct
. = Missing		171	0.29
0 = No.....		54548	92.35
1 = Yes.....		4350	7.36

TRANQUILIZERS

TRANQUILIZERS

The next question asks about using prescription tranquilizers in any way a doctor did not direct you to use them.

When you answer these questions, please think only about your use of the drug in any way a doctor did not direct you to use it, including:

- Using it without a prescription of your own
- Using it in greater amounts, more often, or longer than you were told to take it
- Using it in any other way a doctor did not direct you to use it

Have you ever, even once, used any prescription tranquilizer in any way a doctor did not direct you to use it?

(TRL01, TRL02)

TRQNMIF

Len : 2 EVER USED TRANQUILIZER NOT DIRECTED BY DR

	Freq	Pct
1 = Yes.....	1222	2.07
2 = No.....	7894	13.36
5 = Yes LOGICALLY ASSIGNED (from skip pattern).....	916	1.55
85 = BAD DATA Logically assigned	18	0.03
91 = NEVER USED/MISUSED TRANQUILIZERS	48570	82.23
94 = DON'T KNOW	7	0.01
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	441	0.75

NOTE: The variable TRQNMREC is a recoded variable that was created from TRQNMIF, the 12-month misuse variables of specific tranquilizers, and TRANQNM30DY.

TRQNMREC

Len : 2 RC - MOST RECENT TRANQUILIZER MISUSE (RECODE)

	Freq	Pct
1 = Within the past 30 days.....	272	0.46
2 = More than 30 days ago but within the past 12 mos	639	1.08
3 = More than 12 months ago	1218	2.06
8 = Misused at some point in past 12 mos LOG ASSN.....	5	0.01
9 = Misused at some point in lifetime LOG ASSN	4	0.01
83 = DID NOT MISUSE PST 12 MOS (LIFETIME UNK) Log assn	245	0.41
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
98 = BLANK (NO ANSWER)	222	0.38

NOTE: TRQNMINIT is "reverse coded" from the answers in TRL03. TRL03=1 (yes) was recoded to 2 in TRQNMINIT because this answer means that the respondent misused tranquilizers before the past 12 months (and therefore is not a past year initiate for misuse of tranquilizers). TRL03=2 (no) was recoded to 1 in TRQNMINIT because this answer means that the respondent did not misuse tranquilizers before the past 12 months (and therefore is a past year initiate for misuse of tranquilizers).

Earlier questions were about the past 12 months. This question is about any time before then, that is, any time in your life before [DATEFILL].

At any time before [DATEFILL], did you ever use any prescription tranquilizer in a way a doctor did not direct you to use it?

(TRL03)

TRQNMINIT

Len : 2 PAST YEAR INITIATE FOR ANY TRANQUILIZER MISUSE

	Freq	Pct
1 = Past year initiate.....	165	0.28
2 = Not a past year initiate	39	0.07
4 = Not past yr initiate LOG ASSN (from skip pattern).....	710	1.20
83 = NOT PAST YR INITIATE (AT-RISK STATUS UNKNOWN)	245	0.41
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 12 MOS.....	1218	2.06
94 = DON'T KNOW	1	0.00
98 = BLANK (NO ANSWER)	227	0.38

NOTE: The variables TRQNMAGE, TRQNMYFU, and TRQNMMFU show the age, year, and month of first misuse, respectively, for respondents who initiated misuse of tranquilizers in the 12 months prior to being interviewed (TRQNMINIT=1).

TRQNMAGE

Len : 3 RC - AGE AT 1ST MISUSE FOR PAST YR TRANQ INITIATES

	Freq	Pct
RANGE = 13 - 75	148	0.25
983 = NOT A PAST YEAR INITIATE Log assn.....	245	0.41
991 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
993 = NOT A PAST YEAR INITIATE	1967	3.33
998 = BLANK (NO ANSWER).....	245	0.41

TRANQUILIZERS

TRQNM30FU

Len : 4 RC - YR 1ST MISUSED FOR PAST YR TRANQ INITIATES

	Freq	Pct
RANGE = 2021 - 2022	147	0.25
9983 = NOT A PAST YEAR INITIATE Logically assigned.....	245	0.41
9991 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
9993 = NOT A PAST YEAR INITIATE	1967	3.33
9998 = BLANK (NO ANSWER).....	246	0.42

TRQNM30MFU

Len : 2 RC - MO 1ST MISUSED FOR PAST YR TRANQ INITIATES

	Freq	Pct
1 = January.....	7	0.01
2 = February.....	12	0.02
3 = March.....	11	0.02
4 = April	12	0.02
5 = May.....	18	0.03
6 = June.....	10	0.02
7 = July	17	0.03
8 = August	13	0.02
9 = September	11	0.02
10 = October	15	0.03
11 = November	8	0.01
12 = December.....	12	0.02
83 = NOT A PAST YEAR INITIATE Logically assigned	245	0.41
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = NOT A PAST YEAR INITIATE	1967	3.33
98 = BLANK (NO ANSWER)	247	0.42

In the past 30 days, that is, from [DATEFILL] up to and including today, did you use [TRNAMEFILL] in any way a doctor did not direct you to use [TRNUMFILL]?

(TRM01)

TRQNM30D

Len : 2 USED TRANQ NOT DIRECTED BY DR PAST 30 DAYS

	Freq	Pct
1 = Yes.....	253	0.43
2 = No.....	639	1.08
5 = Yes LOGICALLY ASSIGNED	19	0.03
85 = BAD DATA Logically assigned	3	0.01
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 30 DAYS.....	1463	2.48
94 = DON'T KNOW	1	0.00
98 = BLANK (NO ANSWER)	227	0.38

During the past 30 days, on how many days did you use [TRNAMEFILL] in any way a doctor did not direct you to use [TRNUMFILL]?

(TRM02)

TRQNM30FQ

Len : 2 # DAYS USED TRANQ NOT DIRECTD BY DR PST 30 DYS

	Freq	Pct
RANGE = 1 - 30	267	0.45
85 = BAD DATA Logically assigned	3	0.01
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 30 DAYS.....	2102	3.56
94 = DON'T KNOW	3	0.01
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	228	0.39

What is your best estimate of the number of days you used [TRNAMEFILL] in any way a doctor did not direct you to use [TRNUMFILL] during the past 30 days?

(TRM02DKRE)

TRQNM30ES

Len : 2 EST # DAYS USED TRANQ NOT DIRECTED PST 30 DYS

	Freq	Pct
1 = 1 or 2 days	3	0.01
2 = 3 to 5 days.....	1	0.00
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 30 DAYS.....	2102	3.56
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	231	0.39
99 = LEGITIMATE SKIP.....	267	0.45

TRANQUILIZERS

NOTE: Responses of "yes" in TRQNM30AL were assigned a code of 11 when respondents reported that they misused tranquilizers with alcohol in the past 30 days but there was some question from the edited alcohol data about whether they used alcohol in the past 30 days. Analysts are encouraged to check the value of the final imputed alcohol recency IRALCRC when TRQNM30AL=11 to determine whether IRALCRC was assigned a value to indicate that the most recent use of alcohol was within the past 30 days or was more than 30 days ago but within the past 12 months.

During the past 30 days, did you use [TRNAMEFILL] in any way a doctor did not direct you to use [TRNUMFILL] while you were drinking alcohol or within a couple of hours of drinking?

(TRM03)
TRQNM30AL

Len : 2 USED TRANQ NOT DIRECTED BY DR W/ALC PST 30 DYS

	Freq	Pct
1 = Yes.....	78	0.13
2 = No.....	104	0.18
85 = BAD DATA Logically assigned	3	0.01
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 30 DAYS.....	2102	3.56
98 = BLANK (NO ANSWER)	232	0.39
99 = LEGITIMATE SKIP.....	86	0.15

Which of these statements describe your use of [TRNAMEFILL] at any time in the past 12 months?

(TRYWAYS1)
TRQWYNORX

Len : 2 USED TRANQ W/O OWN RX PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	608	1.03
2 = No (not entered).....	254	0.43
85 = BAD DATA Logically assigned	3	0.01
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 12 MONTHS.....	1463	2.48
94 = DON'T KNOW	32	0.05
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	227	0.38

(TRYWAYS2)
TRQWYGMAT

Len : 2 USED TRANQ IN GREATER AMTS THAN RX PST 12 MOS

	Freq	Pct
1 = Yes.....	149	0.25
2 = No (not entered).....	713	1.21
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 12 MONTHS.....	1463	2.48
94 = DON'T KNOW	32	0.05
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	230	0.39

(TRYWAYS3)
TRQWYQFTN

Len : 2 USED TRANQ MORE OFTEN THAN RX PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	94	0.16
2 = No (not entered).....	768	1.30
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 12 MONTHS.....	1463	2.48
94 = DON'T KNOW	32	0.05
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	230	0.39

(TRYWAYS4)
TRQWYLNGR

Len : 2 USED TRANQ LONGER THAN RX PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	65	0.11
2 = No (not entered).....	797	1.35
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 12 MONTHS.....	1463	2.48
94 = DON'T KNOW	32	0.05
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	230	0.39

TRANQUILIZERS

(TRYWAYS5)
TRQWYOTWY

Len : 2 USED TRANQ OTHER WAY NOT DIRECTED PST 12 MOS

	Freq	Pct
1 = Yes.....	173	0.29
2 = No (not entered).....	689	1.17
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 12 MONTHS.....	1463	2.48
94 = DON'T KNOW	32	0.05
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	230	0.39

Now think about the last time you used a prescription tranquilizer in any way a doctor did not direct you to use it.

Which of these tranquilizers did you use the last time? If you used more than one tranquilizer the last time, please choose one tranquilizer as your best answer.

(RTRYLAST)
TRQNMLAS1

Len : 2 LAST TRANQ USED NOT DIRECTED BY DR PST 12 MOS

	Freq	Pct
1 = Xanax.....	452	0.77
2 = Xanax XR	12	0.02
3 = Alprazolam (generic).....	97	0.16
4 = Extended-release alprazolam (generic).....	3	0.01
5 = Ativan	25	0.04
6 = Klonopin.....	32	0.05
7 = Lorazepam (generic).....	62	0.10
8 = Clonazepam (generic).....	57	0.10
9 = Valium	33	0.06
10 = Diazepam (generic).....	31	0.05
11 = Cyclobenzaprine (generic), also known as Flexeril.....	72	0.12
12 = Soma.....	9	0.02
13 = Some other tranquilizer.....	26	0.04
85 = BAD DATA Logically assigned	3	0.01
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 12 MONTHS.....	1463	2.48
94 = DON'T KNOW	1	0.00
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	225	0.38

Now think about the last time you used [TRLASTFILL2] in any way a doctor did not direct you to use it/them.

What were the reasons you used [TRLASTFILL2] the last time?

(TRYMOTIV1)
TRQRSRRELX

Len : 2 USED LAST TRANQ (NOT DIRECTED) TO RELAX

	Freq	Pct
1 = Yes.....	552	0.93
2 = No (not entered).....	336	0.57
3 = Yes LOGICALLY ASSIGNED	10	0.02
85 = BAD DATA Logically assigned	2	0.00
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 12 MONTHS.....	1463	2.48
94 = DON'T KNOW	7	0.01
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	230	0.39

(TRYMOTIV2)
TRQRSEXPT

Len : 2 USED LAST TRANQ (NOT DIRECTED) TO EXPERIMENT

	Freq	Pct
1 = Yes.....	92	0.16
2 = No (not entered).....	806	1.36
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 12 MONTHS.....	1463	2.48
94 = DON'T KNOW	7	0.01
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	231	0.39

TRANQUILIZERS

(TRYMOTIV3)
TRQRSHIGH

Len : 2 USED LAST TRANQ (NOT DIRECTED) TO GET HIGH

	Freq	Pct
1 = Yes.....	184	0.31
2 = No (not entered).....	713	1.21
3 = Yes LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 12 MONTHS.....	1463	2.48
94 = DON'T KNOW	7	0.01
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	232	0.39

(TRYMOTIV4)
TRQRSSLEP

Len : 2 USED LAST TRANQ (NOT DIRECTED) FOR SLEEP

	Freq	Pct
1 = Yes.....	323	0.55
2 = No (not entered).....	575	0.97
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 12 MONTHS.....	1463	2.48
94 = DON'T KNOW	7	0.01
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	232	0.39

(TRYMOTIV5)
TRQRSEMOT

Len : 2 USED LAST TRANQ (NOT DIRECTED) FOR EMOTIONS

	Freq	Pct
1 = Yes.....	320	0.54
2 = No (not entered).....	578	0.98
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 12 MONTHS.....	1463	2.48
94 = DON'T KNOW	7	0.01
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	232	0.39

(TRYMOTIV6)
TRQRSDGFX

Len : 2 USED LAST TRANQ (NOT DIRECTED) OTH DRUG EFFECT

	Freq	Pct
1 = Yes.....	67	0.11
2 = No (not entered).....	830	1.41
3 = Yes LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 12 MONTHS.....	1463	2.48
94 = DON'T KNOW	7	0.01
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	232	0.39

(TRYMOTIV7)
TRQRSHOOK

Len : 2 USED LAST TRANQ (NOT DIRECTED) BECAUSE HOOKED

	Freq	Pct
1 = Yes.....	24	0.04
2 = No (not entered).....	874	1.48
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 12 MONTHS.....	1463	2.48
94 = DON'T KNOW	7	0.01
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	232	0.39

(TRYMOTIV8)
TRQRSSOR

Len : 2 USED LAST TRANQ (NOT DIRECTED) OTHER REASON

	Freq	Pct
1 = Yes.....	75	0.13
2 = No (not entered).....	823	1.39
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 12 MONTHS.....	1463	2.48
94 = DON'T KNOW	7	0.01
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	232	0.39

TRANQUILIZERS

Please type in the other reason you used [TRLASTFILL2] the last time. When you have finished typing your answer, press [ENTER] to go to the next question.

(TRMOTOT)
TRQRSOTRS2

Len : 3 REASON USED LAST TRANQ (NOT DIRECTED)

	Freq	Pct
1 = To relieve physical pain.....	24	0.04
2 = To relax or relieve tension	18	0.03
4 = To feel good or get high.....	3	0.01
6 = To help me with my feelings or emotions.....	1	0.00
7 = To increase/decrease effects of some other drug.....	1	0.00
8 = Because I am "hooked" or I have to have it/them	1	0.00
13 = I used it/item for some other reason	12	0.02
16 = Suicide attempt/suicidal thoughts	2	0.00
20 = To try out for medical condition	3	0.01
22 = To prevent/treat anxiety/panic attacks.....	4	0.01
985 = BAD DATA (logically assigned).....	5	0.01
991 = NEVER USED TRANQUILIZERS.....	56464	95.59
993 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 12 MONTHS.....	1463	2.48
994 = DON'T KNOW	1	0.00
998 = BLANK (no answer).....	244	0.41
999 = LEGITIMATE SKIP.....	823	1.39

Which was the main reason you used [TRLASTFILL2] the last time?

(RTRYMOTI)
TRQRSMAN

Len : 2 MAIN REASON USED LAST TRANQ (NOT DIRECTED)

	Freq	Pct
1 = To relax or relieve tension	127	0.22
2 = To experiment or to see what it was/they were like	8	0.01
3 = To feel good or get high.....	58	0.10
4 = To help with my sleep.....	69	0.12
5 = To help me with my feelings or emotions.....	93	0.16
6 = To increase or decrease the effect(s) of some other drug	15	0.03
7 = Because I am 'hooked' or I have to have it/item	4	0.01
8 = The other reason I reported	7	0.01
11 = To relax or relieve tension LOGICALLY ASSIGNED.....	6	0.01
15 = To help with feelings/emotions LOGICALLY ASSIGNED	1	0.00
91 = NEVER USED/MISUSED TRANQUILIZERS	56464	95.59
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 12 MONTHS.....	1463	2.48
98 = BLANK (NO ANSWER)	244	0.41
99 = LEGITIMATE SKIP.....	510	0.86

NOTE: TRQNORXFG is set to 1 when respondents reported that the only way they misused tranquilizers in the past year was without a prescription. These respondents also reported that the last tranquilizer they misused was obtained through a prescription (a) from one doctor or (b) from more than one doctor.

TRQNORXFG

Len : 2 ONLY PST YR MISUSE W/O RX BUT RX FOR LAST TRANQ

	Freq	Pct
1 = Only misuse w/o Rx but reported last drug gotten with Rx.....	12	0.02
98 = BLANK (NO ANSWER)	59057	99.98

The following variable for any past year misuse of Any Benzodiazepines Tranquilizers, TRBZNMYR, was assigned a positive response if a respondent indicated any past year misuse of Benzodiazepine Tranquilizers or past year misuse of Benzodiazepine Tranquilizers that were specified as other Tranquilizers.

TRBZONMYR

Len : 1 RC - BENZODIAZEPINES TRANQUILIZERS - PAST YEAR MISUSE

	Freq	Pct
. = Missing	166	0.28
0 = No	58079	98.32
1 = Yes.....	824	1.39

STIMULANTS SCREENER

STIMULANTS SCREENER

Have you ever, even once, used **any prescription stimulant?**

Remember, do not include "over-the-counter" stimulants such as Dexatrim, No-Doz, Hydroxycut, or 5-Hour Energy.

(*STLANY*)

STMANYLIF Len : 2 ANY STIMULANT USE IN LIFETIME

	Freq	Pct
1 = Yes.....	3139	5.31
2 = No.....	50757	85.93
5 = Yes LOGICALLY ASSIGNED (from skip pattern)	4837	8.19
94 = DON'T KNOW	176	0.30
97 = REFUSED	22	0.04
98 = BLANK (NO ANSWER)	138	0.23

NOTE: STMANYREC was created from responses of any use in the past 12 months for specific stimulants and from STMANYLIF for any lifetime use of stimulants.

STMANYREC

Len : 2 RC - MOST RECENT ANY STIMULANT USE (RECODE)

	Freq	Pct
1 = Within the past 12 months	4837	8.19
2 = More than 12 months ago	3123	5.29
9 = Used at some point in the lifetime LOG ASSN.....	16	0.03
83 = DID NOT USE PST 12 MOS (LIFETIME UNK) Log assn	116	0.20
91 = NEVER USED STIMULANTS.....	50757	85.93
98 = BLANK (NO ANSWER)	220	0.37

STIMULANTS

STIMULANTS

The next question asks about using prescription stimulants in any way a doctor did not direct you to use them.

When you answer these questions, please think only about your use of the drug in any way a doctor did not direct you to use it, including:

- Using it without a prescription of your own
- Using it in greater amounts, more often, or longer than you were told to take it
- Using it in any other way a doctor did not direct you to use it

Have you ever, even once, used any prescription stimulant in any way a doctor did not direct you to use it?

(*STL01, STL02*)

STMNMLIF

Len : 2 EVER USED STIMULANT NOT DIRECTED BY DR

	Freq	Pct
1 = Yes.....	1630	2.76
2 = No.....	5147	8.71
5 = Yes LOGICALLY ASSIGNED (from skip pattern)	1155	1.96
85 = BAD DATA Logically assigned	6	0.01
91 = NEVER USED/MISUSED STIMULANTS	50757	85.93
94 = DON'T KNOW	21	0.04
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	349	0.59

NOTE: The variable STMNMREC is a recoded variable that was created from STMNMLIF, the 12-month misuse variables of specific stimulants, and STIMNM30DY.

STMNMREC

Len : 2 RC - MOST RECENT STIMULANT MISUSE (RECODE)

	Freq	Pct
1 = Within the past 30 days.....	342	0.58
2 = More than 30 days ago but within the past 12 mos	806	1.36
3 = More than 12 months ago	1626	2.75
8 = Misused at some point in past 12 mos LOG ASSN.....	7	0.01
9 = Misused at some point in lifetime LOG ASSN	4	0.01
83 = DID NOT MISUSE PST 12 MOS (LIFETIME UNK) Log assn	133	0.23
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
98 = BLANK (NO ANSWER)	247	0.42

NOTE: STMMINIT is "reverse coded" from the answers in STL03. STL03=1 (yes) was recoded to 2 in STMMINIT because this answer means that the respondent misused stimulants before the past 12 months (and therefore is not a past year initiate for misuse of stimulants). STL03=2 (no) was recoded to 1 in STMMINIT because this answer means that the respondent did not misuse stimulants before the past 12 months (and therefore is a past year initiate for misuse of stimulants).

Earlier questions were about the past 12 months. This question is about any time before then, that is, any time in your life before [DATEFILL].

At any time before [DATEFILL], did you ever use any prescription stimulant in a way a doctor did not direct you to use it?

(*STL03*)

STMMINIT

Len : 2 PAST YEAR INITIATE FOR ANY STIMULANT MISUSE

	Freq	Pct
1 = Past year initiate.....	259	0.44
2 = Not a past year initiate	49	0.08
4 = Not past yr initiate LOG ASSN (from skip pattern).....	842	1.43
83 = NOT PAST YR INITIATE (AT-RISK STATUS UNKNOWN)	133	0.23
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MOS.....	1626	2.75
94 = DON'T KNOW	5	0.01
98 = BLANK (NO ANSWER)	251	0.42

NOTE: The variables STMNMAGE, STMNMYFU, and STMNMMFU show the age, year, and month of first misuse, respectively, for respondents who initiated misuse of stimulants in the 12 months prior to being interviewed (STMMINIT=1).

STMNMAGE

Len : 3 RC - AGE 1ST MISUSED FOR PAST YR STIM INITIATES

	Freq	Pct
RANGE = 12 - 73	248	0.42
983 = NOT A PAST YEAR INITIATE Log assn.....	133	0.23
991 = NEVER USED/MISUSED STIMULANTS	55904	94.64
993 = NOT A PAST YEAR INITIATE	2517	4.26
998 = BLANK (NO ANSWER).....	267	0.45

STIMULANTS

STMNMYFU

Len : 4 RC - YR 1ST MISUSED FOR PAST YR STIM INITIATES

	Freq	Pct
RANGE = 2021 - 2022	247	0.42
9983 = NOT A PAST YEAR INITIATE Logically assigned.....	133	0.23
9991 = NEVER USED/MISUSED STIMULANTS	55904	94.64
9993 = NOT A PAST YEAR INITIATE	2517	4.26
9998 = BLANK (NO ANSWER).....	268	0.45

STMNMMFU

Len : 2 RC - MONTH 1ST MISUSED FOR PAST YR STIM INITIATES

	Freq	Pct
1 = January.....	16	0.03
2 = February.....	16	0.03
3 = March.....	18	0.03
4 = April	19	0.03
5 = May.....	17	0.03
6 = June.....	20	0.03
7 = July	23	0.04
8 = August	27	0.05
9 = September	18	0.03
10 = October	25	0.04
11 = November	19	0.03
12 = December.....	17	0.03
83 = NOT A PAST YEAR INITIATE Logically assigned	133	0.23
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = NOT A PAST YEAR INITIATE	2517	4.26
98 = BLANK (NO ANSWER)	280	0.47

In the past 30 days, that is, from [DATEFILL] up to and including today, did you use [STNAMEFILL] in any way a doctor did not direct you to use [STNUMFILL]?

(STM01)

STMNM30D

Len : 2 USED STIMULANT NOT DIRECTED BY DR PAST 30 DAYS

	Freq	Pct
1 = Yes.....	323	0.55
2 = No.....	806	1.36
5 = Yes LOGICALLY ASSIGNED	19	0.03
83 = DID NOT MISUSE STIM IN THE PST 30 DAYS LOG ASSN	3	0.01
85 = BAD DATA Logically assigned	4	0.01
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 30 DAYS.....	1756	2.97
94 = DON'T KNOW	3	0.01
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	248	0.42

During the past 30 days, on how many days did you use [STNAMEFILL] in any way a doctor did not direct you to use [STNUMFILL]?

(STM02)

STMNM30FQ

Len : 2 # DAYS USED STIMULANT NOT DIRECTD BY DR PST 30 DYS

	Freq	Pct
RANGE = 1 - 30	338	0.57
83 = DID NOT MISUSE STIM IN THE PST 30 DAYS LOG ASSN	2	0.00
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 30 DAYS.....	2563	4.34
94 = DON'T KNOW	3	0.01
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	257	0.44

STIMULANTS

What is your best estimate of the number of days you used [STNAMEFILL] in any way a doctor did not direct you to use [STNUMFILL] during the past 30 days?

(STM02DKRE)
STMNM30ES

Len : 2 EST # DAYS USED STIMULANT NOT DIRECTED PST 30 DYS

	Freq	Pct
3 = 6 to 9 days.....	2	0.00
4 = 10 to 19 days.....	1	0.00
6 = All 30 days.....	1	0.00
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 30 DAYS.....	2564	4.34
98 = BLANK (NO ANSWER)	258	0.44
99 = LEGITIMATE SKIP.....	338	0.57

During the past 30 days, did you use [STNAMEFILL] in any way a doctor did not direct you to use [STNUMFILL] while you were drinking alcohol or within a couple of hours of drinking?

(STM03)
STMNM30AL

Len : 2 USED STIMULANT NOT DIRECTED BY DR W/ALC PST 30 DYS

	Freq	Pct
1 = Yes.....	140	0.24
2 = No.....	129	0.22
83 = DID NOT MISUSE PAST 30 DAYS Logically assigned.....	1	0.00
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 30 DAYS.....	2564	4.34
98 = BLANK (NO ANSWER)	262	0.44
99 = LEGITIMATE SKIP.....	69	0.12

Which of these statements describe your use of it/them at **any** time in the past 12 months?

To select more than one statement, press the space bar between the numbers. When you have finished, press [ENTER].

(STYWAYS1)
STMWYNORX

Len : 2 USED STIMULANT W/O OWN RX PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	828	1.40
2 = No (not entered).....	303	0.51
83 = DID NOT MISUSE STIM IN THE PST 12 MOS LOG ASSN.....	1	0.00
85 = BAD DATA Logically assigned	2	0.00
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MONTHS.....	1758	2.98
94 = DON'T KNOW	13	0.02
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	250	0.42

(STYWAYS2)
STMWYGAMT

Len : 2 USED STIMULANT IN GREATER AMTS THAN RX PST 12 MOS

	Freq	Pct
1 = Yes.....	204	0.35
2 = No (not entered).....	927	1.57
83 = DID NOT MISUSE PAST 12 MOS Logically assigned.....	1	0.00
85 = BAD DATA Logically assigned	2	0.00
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MONTHS.....	1758	2.98
94 = DON'T KNOW	13	0.02
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	250	0.42

(STYWAYS3)
STMWYOFNT

Len : 2 USED STIMULANT MORE OFTEN THAN RX PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	113	0.19
2 = No (not entered).....	1018	1.72
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MONTHS.....	1759	2.98
94 = DON'T KNOW	13	0.02
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	252	0.43

STIMULANTS

(STYWAYS4)
STMWYLNGR

Len : 2 USED STIMULANT LONGER THAN RX PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	53	0.09
2 = No (not entered).....	1078	1.82
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MONTHS.....	1759	2.98
94 = DON'T KNOW	13	0.02
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	252	0.43

(STYWAYS5)
STMWYOTWY

Len : 2 USED STIMULANT OTHER WAY NOT DIRECTED PST 12 MOS

	Freq	Pct
1 = Yes.....	216	0.37
2 = No (not entered).....	915	1.55
83 = DID NOT MISUSE STIM IN THE PST 12 MOS LOG ASSN	2	0.00
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MONTHS.....	1757	2.97
94 = DON'T KNOW	13	0.02
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	252	0.43

At any time in the past 12 months, did you ever use a needle to inject [STNAMEFILL] ?

(STYNDL)
STMNDLYR

Len : 2 USED STIMULANT WITH A NEEDLE PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	19	0.03
2 = No.....	1134	1.92
83 = DID NOT MISUSE STIM IN THE PST 12M LOG ASSN	3	0.01
85 = BAD DATA Logically assigned	4	0.01
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MONTHS.....	1756	2.97
94 = DON'T KNOW	1	0.00
98 = BLANK (NO ANSWER)	248	0.42

(STNDL30)
STMNDLREC

Len : 2 TIME SINCE LAST USED NEEDLE TO INJECT STIMULANT

	Freq	Pct
1 = Within the past 30 days.....	5	0.01
2 = More than 30 days ago but within the past 12 months	5	0.01
12 = More than 30 dys ago but in pst 12 mo (STMNMREC=2)	9	0.02
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MONTHS.....	1759	2.98
98 = BLANK (NO ANSWER)	252	0.43
99 = LEGITIMATE SKIP.....	1134	1.92

STIMULANTS

Now think about the last time you used a prescription stimulant in any way a doctor did not direct you to use it.

Which of these stimulants did you use the last time? If you used more than one stimulant the last time, please choose one stimulant as your best answer.

*(RSTYLAST)
STMNMLAS1*

Len : 2 LAST STIMULANT USED NOT DIRECTED BY DR PST 12 MOS

	Freq	Pct
1 = Adderall	644	1.09
2 = Adderall XR	185	0.31
3 = Dexedrine	6	0.01
4 = Dextroamphetamine (generic)	25	0.04
5 = Mixed amphetamine-dextroamphetamine pills (generic)	24	0.04
6 = Extend-rel amphet-dextroamp oth than Adderall XR (generic)	11	0.02
7 = Ritalin	51	0.09
8 = Ritalin LA	2	0.00
9 = Concerta	25	0.04
10 = Daytrana	1	0.00
11 = Metadate CD	1	0.00
12 = Metadate ER	1	0.00
13 = Methylphenidate (generic)	14	0.02
14 = Extended-release methylphenidate (generic)	2	0.00
15 = Focalin	6	0.01
16 = Focalin XR	5	0.01
17 = Dexmethylphenidate (generic)	3	0.01
18 = Extended-release dexmethylphenidate (generic)	1	0.00
19 = Benzphetamine	4	0.01
22 = Phendimetrazine	1	0.00
23 = Phentermine	20	0.03
24 = Provigil	13	0.02
26 = Vyvanse	84	0.14
27 = Some other stimulant	20	0.03
83 = DID NOT MISUSE STIM IN THE PST 12 MOS LOG ASSN	3	0.01
85 = BAD DATA Logically assigned	4	0.01
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MONTHS	1756	2.97
94 = DON'T KNOW	2	0.00
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	248	0.42

Now think about the last time you used [STLASTFILL2] in any way a doctor did not direct you to use it/them.

What were the reasons you used [STLASTFILL2] the last time?

*(STYMOTIV1)
STMRSWGHT*

Len : 2 USED LAST STIMULANT (NOT DIRECTED) TO LOSE WEIGHT

	Freq	Pct
1 = Yes	99	0.17
2 = No (not entered)	1048	1.77
85 = BAD DATA Logically assigned	2	0.00
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MONTHS	1759	2.98
94 = DON'T KNOW	3	0.01
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	250	0.42

*(STYMOTIV2)
STMRSCONC*

Len : 2 USED LAST STIMULANT (NOT DIRECTED) TO CONCENTRATE

	Freq	Pct
1 = Yes	665	1.13
2 = No (not entered)	480	0.81
3 = Yes LOGICALLY ASSIGNED	2	0.00
83 = DID NOT MISUSE PAST 12 MOS Logically assigned	1	0.00
85 = BAD DATA Logically assigned	2	0.00
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MONTHS	1758	2.98
94 = DON'T KNOW	3	0.01
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	250	0.42

STIMULANTS

(STYMOTIV3)
STMRSALRT

Len : 2 USED LAST STIMULANT (NOT DIRECTED) TO BE ALERT

	Freq	Pct
1 = Yes.....	550	0.93
2 = No (not entered).....	594	1.01
3 = Yes LOGICALLY ASSIGNED.....	3	0.01
83 = DID NOT MISUSE STIM IN THE PST 12 MOS LOG ASSN.....	2	0.00
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MONTHS.....	1757	2.97
94 = DON'T KNOW	3	0.01
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	252	0.43

(STYMOTIV4)
STMRSSTDY

Len : 2 USED LAST STIMULANT (NOT DIRECTED) TO STUDY

	Freq	Pct
1 = Yes.....	321	0.54
2 = No (not entered).....	826	1.40
83 = DID NOT MISUSE STIM IN THE PST 12 MOS LOG ASSN	1	0.00
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MONTHS.....	1758	2.98
94 = DON'T KNOW	3	0.01
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	252	0.43

(STYMOTIV5)
STMSEXPT

Len : 2 USED LAST STIMULANT (NOT DIRECTED) TO EXPERIMENT

	Freq	Pct
1 = Yes.....	151	0.26
2 = No (not entered).....	996	1.69
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MONTHS.....	1759	2.98
94 = DON'T KNOW	3	0.01
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	252	0.43

(STYMOTIV6)
STMRSHIGH

Len : 2 USED LAST STIMULANT (NOT DIRECTED) TO GET HIGH

	Freq	Pct
1 = Yes.....	203	0.34
2 = No (not entered).....	941	1.59
3 = Yes LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MONTHS.....	1759	2.98
94 = DON'T KNOW	3	0.01
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	252	0.43

(STYMOTIV7)
STMRSDFGX

Len : 2 USED LAST STIMULANT (NOT DIRECTED) OTH DRUG EFFECT

	Freq	Pct
1 = Yes.....	48	0.08
2 = No (not entered).....	1099	1.86
83 = DID NOT MISUSE PAST 12 MOS Logically assigned.....	1	0.00
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MONTHS.....	1758	2.98
94 = DON'T KNOW	3	0.01
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	252	0.43

STIMULANTS

(STYMOTIV8)
STMRSHOOK

Len : 2 USED LAST STIMULANT (NOT DIRECTED) BECAUSE HOOKED

	Freq	Pct
1 = Yes.....	21	0.04
2 = No (not entered).....	1126	1.91
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MONTHS.....	1759	2.98
94 = DON'T KNOW	3	0.01
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	252	0.43

(STYMOTIV9)
STMRSSOR

Len : 2 USED LAST STIMULANT (NOT DIRECTED) OTHER REASON

	Freq	Pct
1 = Yes.....	67	0.11
2 = No (not entered).....	1080	1.83
83 = DID NOT MISUSE STIM IN THE PAST 12 MOS LOG ASSN	1	0.00
91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MONTHS.....	1758	2.98
94 = DON'T KNOW	3	0.01
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	252	0.43

Please type in the other reason you used [STLASTFILL2] the last time. When you have finished typing your answer, press [ENTER] to go to the next question.

(STMOTOT)
STMRSOTRS2

Len : 3 REASON USED LAST STIMULANT (NOT DIRECTED)

	Freq	Pct
1 = To relieve physical pain.....	5	0.01
2 = To relax or relieve tension	6	0.01
4 = To feel good or get high.....	4	0.01
6 = To help me with my feelings or emotions.....	9	0.02
10 = To help me concentrate.....	2	0.00
11 = To help me be alert or stay awake.....	3	0.01
13 = I used it/them for some other reason	15	0.03
14 = For cold/flu/fever/sick/illness; pain not specified.....	3	0.01
15 = To get work/chores done, not studying	8	0.01
20 = To try out for medical condition	4	0.01
25 = To make sex more pleasurable.....	3	0.01
38 = To replace another/other drug(s); otherwise unspd	3	0.01
983 = DID NOT USE STIM IN THE PAST 12 MOS Logically assigned.....	1	0.00
985 = BAD DATA (logically assigned).....	1	0.00
991 = NEVER USED STIMULANTS.....	55904	94.64
993 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MONTHS	1758	2.98
994 = DON'T KNOW	1	0.00
998 = BLANK (no answer).....	259	0.44
999 = LEGITIMATE SKIP.....	1080	1.83

STIMULANTS

Which was the main reason you used [STLASTFILL2] the last time?

<i>(RSTYMO1)</i>	Len : 2 MAIN REASON USED LAST STIMULANT (NOT DIRECTED)	Freq	Pct
STMRSM1N	1 = To help me lose weight.....	16	0.03
	2 = To help me concentrate.....	204	0.35
	3 = To help me be alert or stay awake.....	147	0.25
	4 = To help me study	116	0.20
	5 = To experiment or to see what it was/they were like	17	0.03
	6 = To feel good or get high.....	50	0.08
	7 = To increase or decrease the effect(s) of some other drug	8	0.01
	8 = Because I am 'hooked' or I have to have it/them	4	0.01
	9 = The other reason I reported	10	0.02
	13 = To help me be alert or stay awake LOGICALLY ASSIGNED	1	0.00
	16 = To feel good or get high LOGICALLY ASSIGNED	2	0.00
	83 = DID NOT USE STIM IN THE PAST 12 MOS Logically assigned.....	1	0.00
	91 = NEVER USED/MISUSED STIMULANTS	55904	94.64
	93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MONTHS.....	1758	2.98
	94 = DON'T KNOW	3	0.01
	98 = BLANK (NO ANSWER)	259	0.44
	99 = LEGITIMATE SKIP.....	569	0.96

NOTE: STMNORXFG is set to 1 when respondents reported that the only way they misused stimulants in the past year was without a prescription. These respondents also reported that the last stimulant they misused was obtained through a prescription (a) from one doctor or (b) from more than one doctor.

<u>STMNORXFG</u>	Len : 2 ONLY PST YR MISUSE W/O RX BUT RX FOR LAST STIM	Freq	Pct
	1 = Only misuse w/o Rx but reported last drug gotten with Rx.....	20	0.03
	98 = BLANK (NO ANSWER)	59049	99.97

SEDATIVES SCREENER

SEDATIVES SCREENER

Have you **ever**, even once, used **any prescription sedative**?

Remember, do not include "over-the-counter" sedatives such as Sominex, Unisom, Nyquil, or Benadryl.

(*SVLANY*)

SEDANYLIF

Len : 2 ANY SEDATIVE USE IN LIFETIME

		Freq	Pct
1 = Yes.....		3100	5.25
2 = No.....		53028	89.77
5 = Yes LOGICALLY ASSIGNED (from skip pattern)		2469	4.18
94 = DON'T KNOW		261	0.44
97 = REFUSED		24	0.04
98 = BLANK (NO ANSWER)		187	0.32

NOTE: SEDANYREC was created from responses of any use in the past 12 months for specific sedatives and from SEDANYLIF for any lifetime use of sedatives.

SEDANYREC

Len : 2 RC - MOST RECENT ANY SEDATIVE USE (RECODE)

		Freq	Pct
1 = Within the past 12 months		2469	4.18
2 = More than 12 months ago		3090	5.23
9 = Used at some point in the lifetime LOG ASSN.....		10	0.02
83 = DID NOT USE PST 12 MOS (LIFETIME UNK) Log assn		174	0.29
91 = NEVER USED SEDATIVES		53028	89.77
98 = BLANK (NO ANSWER)		298	0.50

The following variable for any past year use of Any Benzodiazepines Sedatives, SVBZOANYYR, was assigned a positive response if a respondent indicated any past year use of Benzodiazepine Sedatives or past year misuse of Benzodiazepine Sedatives that were specified as other Sedatives.

SVBZOANYYR

Len : 1 RC - BENZODIAZEPINES SEDATIVES - ANY PAST YEAR USE

		Freq	Pct
. = Missing		253	0.43
0 = No.....		58514	99.06
1 = Yes.....		302	0.51

SEDATIVES

SEDATIVES

The next question asks about using prescription sedatives in any way a doctor did not direct you to use them.

When you answer these questions, please think only about your use of the drug in any way a doctor did not direct you to use it, including:

- Using it without a prescription of your own
- Using it in greater amounts, more often, or longer than you were told to take it
- Using it in any other way a doctor did not direct you to use it

Have you ever, even once, used any prescription sedative in any way a doctor did not direct you to use it?

(*SVL01, SVL02*)

SEDNMLIF

Len : 2 EVER USED SEDATIVE NOT DIRECTED BY DR

	Freq	Pct
1 = Yes.....	905	1.53
2 = No.....	4461	7.55
5 = Yes LOGICALLY ASSIGNED (from skip pattern)	171	0.29
85 = BAD DATA Logically assigned	14	0.02
91 = NEVER USED/MISUSED SEDATIVES	53028	89.77
94 = DON'T KNOW	6	0.01
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	483	0.82

NOTE: The variable SEDNMREC is a recoded variable that was created from SEDNMLIF, the 12-month misuse variables of specific sedatives, and SEDTVNM30DY.

SEDNMREC

Len : 2 RC - MOST RECENT SEDATIVE MISUSE (RECODE)

	Freq	Pct
1 = Within the past 30 days.....	51	0.09
2 = More than 30 days ago but within the past 12 mos	119	0.20
3 = More than 12 months ago	902	1.53
8 = Misused at some point in past 12 mos LOG ASSN.....	1	0.00
9 = Misused at some point in lifetime LOG ASSN	3	0.01
83 = DID NOT MISUSE PST 12 MOS (LIFETIME UNK) Log assn	193	0.33
91 = NEVER USED/MISUSED SEDATIVES	57489	97.33
98 = BLANK (NO ANSWER)	311	0.53

NOTE: SEDNMINIT is "reverse coded" from the answers in SVL03. SVL03=1 (yes) was recoded to 2 in SEDNMINIT because this answer means that the respondent misused sedatives before the past 12 months (and therefore is not a past year initiate for misuse of sedatives). SVL03=2 (no) was recoded to 1 in SEDNMINIT because this answer means that the respondent did not misuse sedatives before the past 12 months (and therefore is a past year initiate for misuse of sedatives).

Earlier questions were about the past 12 months. This question is about any time before then, that is, any time in your life before [DATEFILL].

At any time before [DATEFILL], did you ever use any prescription sedative in a way a doctor did not direct you to use it?

(*SVL03*)

SEDNMINIT

Len : 2 PAST YEAR INITIATE FOR ANY SEDATIVE MISUSE

	Freq	Pct
1 = Past year initiate.....	39	0.07
2 = Not a past year initiate	14	0.02
4 = Not past yr initiate LOG ASSN (from skip pattern).....	117	0.20
83 = NOT PAST YR INITIATE (AT-RISK STATUS UNKNOWN)	193	0.33
91 = NEVER USED/MISUSED SEDATIVES	57489	97.33
93 = DID NOT MISUSE SEDATIVES IN THE PAST 12 MOS	902	1.53
94 = DON'T KNOW	1	0.00
98 = BLANK (NO ANSWER)	314	0.53

NOTE: The variables SEDNMAGE, SEDNMYFU, and SEDNMMFU show the age, year, and month of first misuse, respectively, for respondents who initiated misuse of sedatives in the 12 months prior to being interviewed (SEDNMINIT=1).

SEDNMAGE

Len : 3 RC - AGE AT 1ST MISUSE FOR PAST YR SED INITIATES

	Freq	Pct
RANGE = 12 - 77	33	0.06
983 = NOT A PAST YEAR INITIATE Log assn.....	193	0.33
991 = NEVER USED/MISUSED SEDATIVES	57489	97.33
993 = NOT A PAST YEAR INITIATE	1033	1.75
998 = BLANK (NO ANSWER).....	321	0.54

SEDATIVES

<u>SEDNMYFU</u>	Len : 4 RC - YR 1ST MISUSED FOR PAST YR SED INITIATES	Freq	Pct
RANGE = 2021 - 2022	33	0.06	
9983 = NOT A PAST YEAR INITIATE Logically assigned.....	193	0.33	
9991 = NEVER USED/MISUSED SEDATIVES	57489	97.33	
9993 = NOT A PAST YEAR INITIATE	1033	1.75	
9998 = BLANK (NO ANSWER).....	321	0.54	

<u>SEDNMMFU</u>	Len : 2 RC - MO 1ST MISUSED FOR PAST YR SED INITIATES	Freq	Pct
1 = January.....	4	0.01	
2 = February.....	3	0.01	
3 = March.....	1	0.00	
4 = April	2	0.00	
5 = May.....	2	0.00	
6 = June.....	3	0.01	
7 = July	4	0.01	
8 = August	5	0.01	
9 = September	2	0.00	
10 = October	4	0.01	
11 = November	2	0.00	
12 = December.....	1	0.00	
83 = NOT A PAST YEAR INITIATE Logically assigned	193	0.33	
91 = NEVER USED/MISUSED SEDATIVES	57489	97.33	
93 = NOT A PAST YEAR INITIATE	1033	1.75	
98 = BLANK (NO ANSWER)	321	0.54	

In the past 30 days, that is, from [DATEFILL] up to and including today, did you use [SVNAMEFILL] in any way a doctor did not direct you to use [SVNUMFILL]?

<i>(SVM01)</i> <u>SEDNM30D</u>	Len : 2 USED SEDATIVE NOT DIRECTED BY DR PAST 30 DAYS	Freq	Pct
1 = Yes.....	49	0.08	
2 = No.....	119	0.20	
5 = Yes LOGICALLY ASSIGNED (from skip pattern)	2	0.00	
83 = DID NOT MISUSE SEDATIVES IN THE PST 30 DAYS LOG ASSN	14	0.02	
85 = BAD DATA Logically assigned	2	0.00	
91 = NEVER USED/MISUSED SEDATIVES	57489	97.33	
93 = DID NOT MISUSE SEDATIVES IN THE PAST 30 DAYS	1081	1.83	
98 = BLANK (NO ANSWER)	313	0.53	

During the past 30 days, on how many days did you use [SVNAMEFILL] in any way a doctor did not direct you to use [SVNUMFILL]?

<i>(SVM02)</i> <u>SEDNM30FQ</u>	Len : 2 # DAYS USED SEDATIVE NOT DIRECTD BY DR PST 30 DYS	Freq	Pct
RANGE = 1 - 30	50	0.08	
83 = DID NOT MISUSE SEDATIVES IN THE PST 30 DAYS LOG ASSN	5	0.01	
85 = BAD DATA Logically assigned	2	0.00	
91 = NEVER USED/MISUSED SEDATIVES	57489	97.33	
93 = DID NOT MISUSE SEDATIVES IN THE PAST 30 DAYS	1209	2.05	
94 = DON'T KNOW	1	0.00	
98 = BLANK (NO ANSWER)	313	0.53	

What is your best estimate of the number of days you used [SVNAMEFILL] in any way a doctor did not direct you to use [SVNUMFILL] during the past 30 days?

<i>(SVM02DKRE)</i> <u>SEDNM30ES</u>	Len : 2 EST # DAYS USED SEDATIVE NOT DIRECTED PST 30 DYS	Freq	Pct
1 = 1 or 2 days	1	0.00	
91 = NEVER USED/MISUSED SEDATIVES	57489	97.33	
93 = DID NOT MISUSE SEDATIVES IN THE PAST 30 DAYS	1214	2.06	
98 = BLANK (NO ANSWER)	315	0.53	
99 = LEGITIMATE SKIP.....	50	0.08	

SEDATIVES

During the past 30 days, did you use [SVNAMEFILL] in any way a doctor did not direct you to use [SVNUMFILL] while you were drinking alcohol or within a couple of hours of drinking?

(SVM03)
SEDNM30AL

Len : 2 USED SEDATIVE NOT DIRECTED BY DR W/ALC PST 30 DYS

	Freq	Pct
1 = Yes.....	15	0.03
2 = No.....	20	0.03
83 = DID NOT MISUSE SEDATIVES IN THE PST 30 DAYS LOG ASSN.....	3	0.01
85 = BAD DATA Logically assigned.....	2	0.00
91 = NEVER USED/MISUSED SEDATIVES.....	57489	97.33
93 = DID NOT MISUSE SEDATIVES IN THE PAST 30 DAYS	1211	2.05
98 = BLANK (NO ANSWER)	313	0.53
99 = LEGITIMATE SKIP.....	16	0.03

Which of these statements describe your use of [SVNAMEFILL] at any time in the past 12 months?

(SVYWAYS1)
SEDWYNORX

Len : 2 USED SEDATIVE W/O OWN RX PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	84	0.14
2 = No (not entered).....	70	0.12
83 = DID NOT MISUSE SEDATIVES IN THE PST 12 MOS LOG ASSN	9	0.02
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED/MISUSED SEDATIVES	57489	97.33
93 = DID NOT MISUSE SEDATIVES IN THE PAST 12 MONTHS	1086	1.84
94 = DON'T KNOW	13	0.02
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	314	0.53

(SVYWAYS2)
SEDWYGAMT

Len : 2 USED SEDATIVE IN GREATER AMTS THAN RX PST 12 MOS

	Freq	Pct
1 = Yes.....	51	0.09
2 = No (not entered).....	103	0.17
83 = DID NOT MISUSE SEDATIVES IN THE PST 12 MOS LOG ASSN	5	0.01
91 = NEVER USED/MISUSED SEDATIVES	57489	97.33
93 = DID NOT MISUSE SEDATIVES IN THE PAST 12 MONTHS	1090	1.85
94 = DON'T KNOW	13	0.02
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	315	0.53

(SVYWAYS3)
SEDWYOFNT

Len : 2 USED SEDATIVE MORE OFTEN THAN RX PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	19	0.03
2 = No (not entered).....	135	0.23
83 = DID NOT MISUSE PAST 12 MOS Logically assigned	4	0.01
91 = NEVER USED/MISUSED SEDATIVES	57489	97.33
93 = DID NOT MISUSE SEDATIVES IN THE PAST 12 MONTHS	1091	1.85
94 = DON'T KNOW	13	0.02
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	315	0.53

(SVYWAYS4)
SEDWYLNGR

Len : 2 USED SEDATIVE LONGER THAN RX PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	10	0.02
2 = No (not entered).....	144	0.24
83 = DID NOT MISUSE SEDATIVES IN THE PST 12 MOS LOG ASSN	4	0.01
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED/MISUSED SEDATIVES	57489	97.33
93 = DID NOT MISUSE SEDATIVES IN THE PAST 12 MONTHS	1091	1.85
94 = DON'T KNOW	13	0.02
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	314	0.53

SEDATIVES

(SVWYWAYS5)
SEDWYOTWY

Len : 2 USED SEDATIVE OTHER WAY NOT DIRECTED PST 12 MOS

	Freq	Pct
1 = Yes.....	29	0.05
2 = No (not entered).....	125	0.21
83 = DID NOT MISUSE SEDATIVES IN THE PST 12 MOS LOG ASSN.....	3	0.01
91 = NEVER USED/MISUSED SEDATIVES.....	57489	97.33
93 = DID NOT MISUSE SEDATIVES IN THE PAST 12 MONTHS.....	1092	1.85
94 = DON'T KNOW.....	13	0.02
97 = REFUSED.....	3	0.01
98 = BLANK (NO ANSWER).....	315	0.53

Now think about the last time you used a prescription sedative in any way a doctor did not direct you to use it.

Which of these sedatives did you use the last time? If you used more than one sedative the last time, please choose one sedative as your best answer.

(RSVYLAST)
SEDNMLAST

Len : 2 LAST SEDATIVE USED NOT DIRECTED BY DR PST 12 MOS

	Freq	Pct
1 = Ambien	54	0.09
2 = Ambien CR.....	6	0.01
3 = Zolpidem (generic)	22	0.04
4 = Extended-release zolpidem (generic).....	2	0.00
5 = Lunesta or eszopiclone.....	7	0.01
6 = Sonata or zaleplon.....	6	0.01
7 = Halcion	1	0.00
9 = Flurazepam (generic), also known as Dalmane.....	1	0.00
10 = Temazepam (generic)	8	0.01
11 = Triazolam (generic).....	3	0.01
12 = Butisol	3	0.01
14 = Phenobarbital (generic).....	4	0.01
15 = Some other sedative.....	53	0.09
83 = DID NOT MISUSE SEDATIVES IN THE PST 12 MOS LOG ASSN.....	14	0.02
85 = BAD DATA Logically assigned	2	0.00
91 = NEVER USED/MISUSED SEDATIVES.....	57489	97.33
93 = DID NOT MISUSE SEDATIVES IN THE PAST 12 MONTHS	1081	1.83
94 = DON'T KNOW	1	0.00
98 = BLANK (NO ANSWER)	312	0.53

Now think about the last time you used [SVLASTFILL2] in any way a doctor did not direct you to use it/them.

What were the reasons you used [SVLASTFILL2] the last time?

(SVYMOTVI)
SEDRSRELEX

Len : 2 USED LAST SEDATIVE (NOT DIRECTED) TO RELAX

	Freq	Pct
1 = Yes.....	58	0.10
2 = No (not entered).....	109	0.18
83 = DID NOT MISUSE SEDATIVES IN THE PST 12 MOS LOG ASSN	8	0.01
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED/MISUSED SEDATIVES.....	57489	97.33
93 = DID NOT MISUSE SEDATIVES IN THE PAST 12 MONTHS	1087	1.84
94 = DON'T KNOW	3	0.01
98 = BLANK (NO ANSWER)	314	0.53

(SVYMOTV2)
SEDRSEXPT

Len : 2 USED LAST SEDATIVE (NOT DIRECTED) TO EXPERIMENT

	Freq	Pct
1 = Yes.....	13	0.02
2 = No (not entered).....	154	0.26
83 = DID NOT MISUSE SEDATIVES IN THE PST 30 DAYS LOG ASSN	2	0.00
91 = NEVER USED/MISUSED SEDATIVES	57489	97.33
93 = DID NOT MISUSE SEDATIVES IN THE PAST 12 MONTHS	1093	1.85
94 = DON'T KNOW	3	0.01
98 = BLANK (NO ANSWER)	315	0.53

SEDATIVES

(SVYMOTV3)
SEDRSHIGH

Len : 2 USED LAST SEDATIVE (NOT DIRECTED) TO GET HIGH

	Freq	Pct
1 = Yes.....	17	0.03
2 = No (not entered).....	150	0.25
83 = DID NOT MISUSE SEDATIVES IN THE PST 12 MOS LOG ASSN	4	0.01
91 = NEVER USED/MISUSED SEDATIVES	57489	97.33
93 = DID NOT MISUSE SEDATIVES IN THE PAST 12 MONTHS	1091	1.85
94 = DON'T KNOW	3	0.01
98 = BLANK (NO ANSWER)	315	0.53

(SVYMOTV4)
SEDRSSLEP

Len : 2 USED LAST SEDATIVE (NOT DIRECTED) FOR SLEEP

	Freq	Pct
1 = Yes.....	113	0.19
2 = No (not entered).....	53	0.09
3 = Yes LOGICALLY ASSIGNED.....	1	0.00
83 = DID NOT MISUSE SEDATIVES IN THE PST 12 MOS LOG ASSN	7	0.01
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED/MISUSED SEDATIVES	57489	97.33
93 = DID NOT MISUSE SEDATIVES IN THE PAST 12 MONTHS	1088	1.84
94 = DON'T KNOW	3	0.01
98 = BLANK (NO ANSWER)	314	0.53

(SVYMOTV5)
SEDRSEMOT

Len : 2 USED LAST SEDATIVE (NOT DIRECTED) FOR EMOTIONS

	Freq	Pct
1 = Yes.....	31	0.05
2 = No (not entered).....	136	0.23
83 = DID NOT MISUSE SEDATIVES IN THE PST 12 MOS LOG ASSN	6	0.01
91 = NEVER USED/MISUSED SEDATIVES	57489	97.33
93 = DID NOT MISUSE SEDATIVES IN THE PAST 12 MONTHS	1089	1.84
94 = DON'T KNOW	3	0.01
98 = BLANK (NO ANSWER)	315	0.53

(SVYMOTV6)
SEDRSDGFX

Len : 2 USED LAST SEDATIVE (NOT DIRECTED) OTH DRUG EFFECT

	Freq	Pct
1 = Yes.....	8	0.01
2 = No (not entered).....	159	0.27
83 = DID NOT MISUSE SEDATIVES IN THE PST 12 MOS LOG ASSN	3	0.01
91 = NEVER USED/MISUSED SEDATIVES	57489	97.33
93 = DID NOT MISUSE SEDATIVES IN THE PAST 12 MONTHS	1092	1.85
94 = DON'T KNOW	3	0.01
98 = BLANK (NO ANSWER)	315	0.53

(SVYMOTV7)
SEDRSHOOK

Len : 2 USED LAST SEDATIVE (NOT DIRECTED) BECAUSE HOOKED

	Freq	Pct
1 = Yes.....	6	0.01
2 = No (not entered).....	161	0.27
83 = DID NOT MISUSE SEDATIVES IN THE PST 12 MOS LOG ASSN	1	0.00
91 = NEVER USED/MISUSED SEDATIVES	57489	97.33
93 = DID NOT MISUSE SEDATIVES IN THE PAST 12 MONTHS	1094	1.85
94 = DON'T KNOW	3	0.01
98 = BLANK (NO ANSWER)	315	0.53

(SVYMOTV8)
SEDRSSOR

Len : 2 USED LAST SEDATIVE (NOT DIRECTED) OTHER REASON

	Freq	Pct
1 = Yes.....	14	0.02
2 = No (not entered).....	153	0.26
83 = DID NOT MISUSE SEDATIVES IN THE PST 12 MOS LOG ASSN	3	0.01
91 = NEVER USED/MISUSED SEDATIVES	57489	97.33
93 = DID NOT MISUSE SEDATIVES IN THE PAST 12 MONTHS	1092	1.85
94 = DON'T KNOW	3	0.01
98 = BLANK (NO ANSWER)	315	0.53

SEDATIVES

Please type in the other reason you used [SVLASTFILL2] the last time. When you have finished typing your answer, press [ENTER] to go to the next question.

(SVMOTOT)
SEDRSOTRS2

Len : 3 REASON USED LAST SEDATIVE (NOT DIRECTED)

	Freq	Pct
1 = To relieve physical pain.....	3	0.01
4 = To feel good or get high.....	1	0.00
5 = To help with my sleep.....	2	0.00
13 = I used it/them for some other reason.....	1	0.00
16 = Suicide attempt/suicidal thoughts	5	0.01
983 = DID NOT USE SEDATIVES IN THE PAST 12 MOS Logically assigned.....	2	0.00
985 = BAD DATA (logically assigned).....	2	0.00
991 = NEVER USED SEDATIVES	57489	97.33
993 = DID NOT MISUSE SEDATIVES IN THE PAST 12 MONTHS	1093	1.85
998 = BLANK (no answer).....	318	0.54
999 = LEGITIMATE SKIP.....	153	0.26

Which was the main reason you used [SVLASTFILL2] the last time?

(RSVYMOTI)
SEDRSMAIN

Len : 2 MAIN REASON USED LAST SEDATIVE (NOT DIRECTED)

	Freq	Pct
1 = To relax or relieve tension	9	0.02
3 = To feel good or get high.....	5	0.01
4 = To help with my sleep.....	21	0.04
5 = To help me with my feelings or emotions.....	8	0.01
7 = Because I am 'hooked' or I have to have it/them	2	0.00
8 = The other reason I reported	2	0.00
13 = To feel good or get high LOGICALLY ASSIGNED	1	0.00
14 = To help with my sleep LOGICALLY ASSIGNED.....	1	0.00
83 = DID NOT MISUSE SEDATIVES IN THE PST 12 MOS LOG ASSN	7	0.01
91 = NEVER USED/MISUSED SEDATIVES	57489	97.33
93 = DID NOT MISUSE SEDATIVES IN THE PAST 12 MONTHS	1088	1.84
98 = BLANK (NO ANSWER)	318	0.54
99 = LEGITIMATE SKIP.....	118	0.20

NOTE: STMNORXFG is set to 1 when respondents reported that the only way they misused sedatives in the past year was without a prescription. These respondents also reported that the last sedative they misused was obtained through a prescription (a) from one doctor or (b) from more than one doctor.

SEDNORXFG

Len : 2 ONLY PST YR MISUSE W/O RX BUT RX FOR LAST SED

	Freq	Pct
1 = Only misuse w/o Rx but reported last drug gotten with Rx.....	6	0.01
98 = BLANK (NO ANSWER)	59063	99.99

The following variable for past year misuse of Any Benzodiazepines Sedatives, SVBZONMYR, was assigned a positive response if a respondent indicated any past year misuse of Benzodiazepine Sedatives or past year misuse of Benzodiazepine Sedatives that were specified as other Sedatives.

SVBZONMYR

Len : 1 RC - BENZODIAZEPINES SEDATIVES - PAST YEAR MISUSE

	Freq	Pct
. = Missing	239	0.40
0 = No.....	58810	99.56
1 = Yes.....	20	0.03

RECENTY OF DRUG USE

IMPUTED SUBSTANCE USE

RECENTY OF DRUG USE

<i>(CIGREC)</i> IRCGRC	Len : 1 CIGARETTE RECENTY - IMPUTATION REVISED	
	1 = Within the past 30 days.....	Freq
	2 = More than 30 days ago but within the past 12 mos	7215
	3 = More than 12 months ago but within the past 3 yrs.....	2277
	4 = More than 3 years ago.....	2642
	9 = NEVER SMOKED CIGARETTES	12800
		Pct
		12.21
		3.85
		4.47
		21.67
		57.79
<i>(CIGREC)</i> IICIGRC	Len : 1 CIGARETTE RECENTY - IMPUTATION INDICATOR	
	1 = Questionnaire data	Freq
	2 = Logically assigned data.....	58914
	3 = Statistically imputed data.....	3
		Pct
		99.74
		0.01
		0.26
<i>(CIGREC)</i> I2CIGRC	Len : 1 CIGARETTE RECENTY - DETAILED IMPUTATION INDICATOR	
	1 = Questionnaire data	Freq
	2 = Logically assigned data.....	58914
	4 = Statistically imputed data - edited recency = 9.....	3
	5 = Statistically imputed data - edited recency = 8.....	8
	6 = Statistically imputed data - edited recency = 19.....	5
	7 = Statistically imputed data - edited recency = 14.....	30
	8 = Statistically imputed data - edited recency = 29.....	63
	9 = Statistically imputed data - edited recency = 39.....	44
		Pct
		99.74
		0.01
		0.01
		0.05
		0.11
		0.07
		0.00
<i>(CIGARREC)</i> IRCGRRC	Len : 1 CIGAR RECENTY - IMPUTATION REVISED	
	1 = Within the past 30 days.....	Freq
	2 = More than 30 days ago but within the past 12 mos	2135
	3 = More than 12 months ago but within the past 3 yrs.....	2005
	4 = More than 3 years ago.....	2409
	9 = NEVER SMOKED CIGARS.....	8494
		Pct
		3.61
		3.39
		4.08
		14.38
		74.53
<i>(CIGARREC)</i> IICGRRC	Len : 1 CIGAR RECENTY - IMPUTATION INDICATOR	
	1 = Questionnaire data	Freq
	2 = Logically assigned data.....	58914
	3 = Statistically imputed data.....	1
		Pct
		99.74
		0.00
		0.26
<i>(CIGARREC)</i> I2CGRRC	Len : 1 CIGAR RECENTY - DETAILED IMPUTATION INDICATOR	
	1 = Questionnaire data	Freq
	2 = Logically assigned data.....	58914
	3 = Statistically imputed data - lifetime use imputed	15
	4 = Statistically imputed data - edited recency = 9.....	11
	5 = Statistically imputed data - edited recency = 8.....	1
	6 = Statistically imputed data - edited recency = 19.....	26
	7 = Statistically imputed data - edited recency = 14.....	55
	8 = Statistically imputed data - edited recency = 29.....	46
		Pct
		99.74
		0.00
		0.03
		0.02
		0.00
		0.04
		0.09
		0.08
<i>(PIPEVER)</i> IRPIPLF	Len : 1 LIFETIME PIPE USE - IMPUTATION REVISED	
	1 = Ever used pipes.....	Freq
	9 = NEVER SMOKED PIPES.....	54810
		Pct
		7.21
		92.79

RECENCY OF DRUG USE

		Freq	Pct
<i>(PIPEVER)</i>	<u>IPIPLF</u>		
	Len : 1 LIFETIME PIPE USE - IMPUTATION INDICATOR		
1 = Questionnaire data		59060	99.98
3 = Statistically imputed data.....		9	0.02
<i>(PIPE30DY)</i>	<u>IRPIMN</u>		
	Len : 1 PAST MONTH PIPE USE - IMPUTATION REVISED		
1 = Within the past 30 days.....		375	0.63
2 = More than 30 days ago but within lifetime.....		3884	6.58
9 = NEVER SMOKED PIPES.....		54810	92.79
<i>(PIPE30DY)</i>	<u>IIPIPMN</u>		
	Len : 1 PAST MONTH PIPE USE - IMPUTATION INDICATOR		
1 = Questionnaire data		4256	7.21
3 = Statistically imputed data.....		10	0.02
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....		54803	92.78
<i>(NICVAPEVER, NICVAPREC)</i>	<u>IRNICVAPREC</u>		
	Len : 1 NICOTINE VAPING RECENCY - IMPUTATION REVISED		
1 = Within the past 30 days.....		6766	11.45
2 = More than 30 days ago but within the past 12 mos		3353	5.68
3 = More than 12 months ago but within the past 3 years.....		3157	5.34
4 = More than 3 years ago.....		3999	6.77
9 = NEVER VADED NICOTINE		41794	70.75
<i>(NICVAPEVER, NICVAPREC)</i>	<u>INICVAPREC</u>		
	Len : 1 NICOTINE VAPING RECENCY - IMPUTATION INDICATOR		
1 = Questionnaire data		58347	98.78
2 = Logically assigned data.....		25	0.04
3 = Statistically imputed data - lifetime use imputed		18	0.03
4 = Statistically imputed data - edited recency = 9.....		15	0.03
6 = Statistically imputed data - edited recency = 19.....		98	0.17
7 = Statistically imputed data - edited recency = 14.....		206	0.35
8 = Statistically imputed data - edited recency = 29.....		357	0.60
9 = Statistically imputed data - edited recency = 39.....		3	0.01
<i>(SMKLSSREC)</i>	<u>IRSMKLSSREC</u>		
	Len : 1 SMOKELESS TOBACCO RECENCY - IMPUTATION REVISED		
1 = Within the past 30 days.....		1205	2.04
2 = More than 30 days ago but within the past 12 mos		533	0.90
3 = More than 12 months ago but within the past 3 yrs.....		750	1.27
4 = More than 3 years ago.....		4454	7.54
9 = NEVER USED SMOKELESS TOBACCO.....		52127	88.25
<i>(SMKLSSREC)</i>	<u>IISMKLSSREC</u>		
	Len : 1 SMOKELESS TOBACCO RECENCY - IMPUTATION INDICATOR		
1 = Questionnaire data		58963	99.82
3 = Statistically imputed data - lifetime use imputed		24	0.04
4 = Statistically imputed data - edited recency = 9.....		5	0.01
6 = Statistically imputed data - edited recency = 19.....		20	0.03
7 = Statistically imputed data - edited recency = 14.....		41	0.07
8 = Statistically imputed data - edited recency = 29.....		15	0.03
9 = Statistically imputed data - edited recency = 39.....		1	0.00

RECENCY OF DRUG USE

		Freq	Pct
<i>(ALCREC)</i>	<u>I₁ALCRC</u>		
Len : 1 ALCOHOL RECENCY - IMPUTATION REVISED			
1 = Within the past 30 days.....		26425	44.74
2 = More than 30 days ago but within the past 12 mos		8453	14.31
3 = More than 12 months ago		6957	11.78
9 = NEVER USED ALCOHOL.....		17234	29.18
<i>(ALCREC)</i>	<u>I₁ALCRC</u>		
Len : 1 ALCOHOL RECENCY - IMPUTATION INDICATOR			
1 = Questionnaire data		58465	98.98
2 = Logically assigned data.....		11	0.02
3 = Statistically imputed data.....		593	1.00
<i>(ALCREC)</i>	<u>I₂ALCRC</u>		
Len : 1 ALCOHOL RECENCY - DETAILED IMPUTATION INDICATOR			
1 = Questionnaire data		58465	98.98
2 = Logically assigned data.....		11	0.02
3 = Statistically imputed data - lifetime use imputed		25	0.04
4 = Statistically imputed data - edited recency = 9.....		186	0.31
5 = Statistically imputed data - edited recency = 8.....		382	0.65
<i>(CBDHMPEVR, CBDHMPREC)</i>	<u>I₁CBDHMPREC</u>		
Len : 1 CBD OR HEMP RECENCY - IMPUTATION REVISED			
1 = Within the past 30 days.....		6280	10.63
2 = More than 30 days ago but within the past 12 mos		5506	9.32
3 = More than 12 months ago but within the past 3 yrs.....		4678	7.92
4 = More than 3 years ago.....		2341	3.96
9 = NEVER USED CBD OR HEMP		40264	68.16
<i>(CBDHMPEVR, CBDHMPREC)</i>	<u>I₁CBDHMPREC</u>		
Len : 1 CBD OR HEMP RECENCY - IMPUTATION INDICATOR			
1 = Questionnaire data		58622	99.24
3 = Statistically imputed data - lifetime use imputed		380	0.64
4 = Statistically imputed data - edited recency = 9.....		67	0.11
<i>(MJREC)</i>	<u>I₁MJRC</u>		
Len : 1 MARIJUANA RECENCY - IMPUTATION REVISED			
1 = Within the past 30 days.....		9730	16.47
2 = More than 30 days ago but within the past 12 mos		4541	7.69
3 = More than 12 months ago		11822	20.01
9 = NEVER USED MARIJUANA		32976	55.83
<i>(MJREC)</i>	<u>I₁MJRC</u>		
Len : 1 MARIJUANA RECENCY - IMPUTATION INDICATOR			
1 = Questionnaire data		58759	99.48
2 = Logically assigned data.....		4	0.01
3 = Statistically imputed data.....		306	0.52
<i>(MJREC)</i>	<u>I₂MJRC</u>		
Len : 1 MARIJUANA RECENCY - DETAILED IMPUTATION INDICATOR			
1 = Questionnaire data		58759	99.48
2 = Logically assigned data.....		4	0.01
3 = Statistically imputed data - lifetime use imputed		54	0.09
4 = Statistically imputed data - edited recency = 9.....		137	0.23
5 = Statistically imputed data - edited recency = 8.....		115	0.19

RECENTY OF DRUG USE

(IRMJRC, MJMONVAPE)

IRMJMONVAPE Len : 1 MARIJUANA VAPING PAST MONTH - IMPUTATION REVISED

	Freq	Pct
1 = Within the past 30 days.....	3881	6.57
2 = Did not vape marijuana in the past 30 days.....	5849	9.90
9 = Did not use marijuana in the past 30 days.....	49339	83.53

(IRMJRC, MJMONVAPE)

IIMJMONVAPE Len : 1 MARIJUANA VAPING PAST MONTH - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	9537	16.15
2 = Logically assigned data.....	40	0.07
3 = Statistically imputed data.....	330	0.56
9 = LEGITIMATE SKIP - NOT A PAST MONTH MARIJUANA USER	49162	83.23

(IRMJRC, MJYRVAPE)

IRMJYRVAPE Len : 1 MARIJUANA VAPING PAST YEAR - IMPUTATION REVISED

	Freq	Pct
1 = Within the past 12 months	6059	10.26
2 = Did not vape marijuana in the past 12 months	8212	13.90
9 = Did not use marijuana in the past 12 months	44798	75.84

(IRMJRC, MJYRVAPE)

IIMJYRVAPE Len : 1 MARIJUANA VAPING PAST YEAR - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	13944	23.61
2 = Logically assigned data.....	201	0.34
3 = Statistically imputed data.....	222	0.38
9 = LEGITIMATE SKIP - NOT A PAST YEAR MARIJUANA USER.....	44702	75.68

(COCREC)

IRCOCRC

Len : 1 COCAINE RECENTY - IMPUTATION REVISED

	Freq	Pct
1 = Within the past 30 days.....	421	0.71
2 = More than 30 days ago but within the past 12 mos	738	1.25
3 = More than 12 months ago	5574	9.44
9 = NEVER USED COCAINE	52336	88.60

(COCREC)

IICOCRC

Len : 1 COCAINE RECENTY - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	58976	99.84
2 = Logically assigned data.....	22	0.04
3 = Statistically imputed data	71	0.12

(COCREC)

I12COCRC

Len : 1 COCAINE RECENTY - DETAILED IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	58976	99.84
2 = Logically assigned data.....	22	0.04
3 = Statistically imputed data - lifetime use imputed	24	0.04
4 = Statistically imputed data - edited recency = 9.....	32	0.05
5 = Statistically imputed data - edited recency = 8.....	15	0.03

(CRAKREC)

IRCRKRC

Len : 1 CRACK RECENTY - IMPUTATION REVISED

	Freq	Pct
1 = Within the past 30 days.....	95	0.16
2 = More than 30 days ago but within the past 12 mos	79	0.13
3 = More than 12 months ago	1420	2.40
9 = NEVER USED CRACK.....	57475	97.30

RECENTY OF DRUG USE

		Freq	Pct
<i>(CRAKREC)</i>	<i>IICRKRC</i>		
Len : 1 CRACK RECENTY - IMPUTATION INDICATOR			
1 = Questionnaire data		59031	99.94
3 = Statistically imputed data.....		38	0.06
<i>(CRAKREC)</i>	<i>I12CRKRC</i>		
Len : 1 CRACK RECENTY - DETAILED IMPUTATION INDICATOR			
1 = Questionnaire data		59031	99.94
3 = Statistically imputed data - lifetime use imputed		30	0.05
4 = Statistically imputed data - edited recency = 9.....		5	0.01
5 = Statistically imputed data - edited recency = 8.....		3	0.01
<i>(HERREC)</i>	<i>IRHERRC</i>		
Len : 1 HEROIN RECENTY - IMPUTATION REVISED			
1 = Within the past 30 days.....		122	0.21
2 = More than 30 days ago but within the past 12 mos		72	0.12
3 = More than 12 months ago		977	1.65
9 = NEVER USED HEROIN.....		57898	98.02
<i>(HERREC)</i>	<i>I12HERRC</i>		
Len : 1 HEROIN RECENTY - IMPUTATION INDICATOR			
1 = Questionnaire data		59004	99.89
3 = Statistically imputed data.....		65	0.11
<i>(HERREC)</i>	<i>I12HERRC</i>		
Len : 1 HEROIN RECENTY - DETAILED IMPUTATION INDICATOR			
1 = Questionnaire data		59004	99.89
3 = Statistically imputed data - lifetime use imputed		55	0.09
4 = Statistically imputed data - edited recency = 9.....		3	0.01
5 = Statistically imputed data - edited recency = 8.....		7	0.01
<i>(HALLUCREC)</i>	<i>IRHALLUCREC</i>		
Len : 1 HALLUCINOGEN RECENTY - IMPUTATION REVISED			
1 = Within the past 30 days.....		606	1.03
2 = More than 30 days ago but within the past 12 mos		1637	2.77
3 = More than 12 months ago		7108	12.03
9 = NEVER USED HALLUCINOGENS		49718	84.17
<i>(HALLUCREC)</i>	<i>I12HALLUCREC</i>		
Len : 1 HALLUCINOGEN RECENTY - IMPUTATION INDICATOR			
1 = Questionnaire data		58656	99.30
2 = Logically assigned data.....		39	0.07
3 = Statistically imputed data - lifetime use imputed		221	0.37
4 = Statistically imputed data - edited recency = 9.....		99	0.17
5 = Statistically imputed data - edited recency = 8.....		54	0.09
<i>(LSDREC)</i>	<i>IRLSDRC</i>		
Len : 1 LSD RECENTY - IMPUTATION REVISED			
1 = Within the past 30 days.....		123	0.21
2 = More than 30 days ago but within the past 12 mos		524	0.89
3 = More than 12 months ago		4855	8.22
9 = NEVER USED LSD		53567	90.69

RECENCY OF DRUG USE

		Freq	Pct
<i>(LSDREC)</i>	<u>IILSDRC</u>		
	Len : 1 LSD RECENCY - IMPUTATION INDICATOR		
1 = Questionnaire data		58960	99.82
3 = Statistically imputed data		109	0.18
<i>(LSDREC)</i>	<u>I2LSDRC</u>		
	Len : 1 LSD RECENCY - DETAILED IMPUTATION INDICATOR		
1 = Questionnaire data		58960	99.82
3 = Statistically imputed data - lifetime use imputed		54	0.09
4 = Statistically imputed data - edited recency = 9		47	0.08
5 = Statistically imputed data - edited recency = 8		8	0.01
<i>(PCPREC)</i>	<u>IRPCPRC</u>		
	Len : 1 PCP RECENCY - IMPUTATION REVISED		
1 = Within the past 30 days.....		11	0.02
2 = More than 30 days ago but within the past 12 mos		24	0.04
3 = More than 12 months ago		780	1.32
9 = NEVER USED PCP		58254	98.62
<i>(PCPREC)</i>	<u>IIPCPRC</u>		
	Len : 1 PCP RECENCY - IMPUTATION INDICATOR		
1 = Questionnaire data		59007	99.90
3 = Statistically imputed data		62	0.10
<i>(PCPREC)</i>	<u>I2PCPRC</u>		
	Len : 1 PCP RECENCY - DETAILED IMPUTATION INDICATOR		
1 = Questionnaire data		59007	99.90
3 = Statistically imputed data - lifetime use imputed		52	0.09
4 = Statistically imputed data - edited recency = 9		9	0.02
5 = Statistically imputed data - edited recency = 8.....		1	0.00
<i>(ECSTMOREC)</i>	<u>IRECSTMOREC</u>		
	Len : 1 ECSTASY RECENCY - IMPUTATION REVISED		
1 = Within the past 30 days.....		112	0.19
2 = More than 30 days ago but within the past 12 mos		429	0.73
3 = More than 12 months ago		4129	6.99
9 = NEVER USED ECSTASY		54399	92.09
<i>(ECSTMOREC)</i>	<u>IIECSTMOREC</u>		
	Len : 1 ECSTASY RECENCY - IMPUTATION INDICATOR		
1 = Questionnaire data		58962	99.82
3 = Statistically imputed data - lifetime use imputed		65	0.11
4 = Statistically imputed data - edited recency = 9		36	0.06
5 = Statistically imputed data - edited recency = 8.....		6	0.01
<i>(KETMINREC)</i>	<u>IRKETMINREC</u>		
	Len : 1 KETAMINE RECENCY - IMPUTATION REVISED		
1 = Within the past 30 days.....		53	0.09
2 = More than 30 days ago but within the past 12 mos		128	0.22
3 = More than 12 months ago		870	1.47
9 = NEVER USED KETAMINE		58018	98.22

RECENCY OF DRUG USE

		Freq	Pct
<i>(KETMINREC)</i>	<u>IIKETMINREC</u>		
Len : 1 KETAMINE RECENCY - IMPUTATION INDICATOR			
1 = Questionnaire data		58976	99.84
3 = Statistically imputed data - lifetime use imputed		81	0.14
4 = Statistically imputed data - edited recency = 9		9	0.02
5 = Statistically imputed data - edited recency = 8		3	0.01
<i>(DAMTFXREC)</i>	<u>IRDAMTFXREC</u>		
Len : 1 DMT/AMT/FOXY RECENCY - IMPUTATION REVISED			
1 = Within the past 30 days.....		28	0.05
2 = More than 30 days ago but within the past 12 mos		102	0.17
3 = More than 12 months ago		780	1.32
9 = NEVER USED DMT/AMT/FOXY		58159	98.46
<i>(DAMTFXREC)</i>	<u>IIDAMTFXREC</u>		
Len : 1 DMT/AMT/FOXY RECENCY - IMPUTATION INDICATOR			
1 = Questionnaire data		58961	99.82
2 = Logically assigned data.....		1	0.00
3 = Statistically imputed data - lifetime use imputed		93	0.16
4 = Statistically imputed data - edited recency = 9		13	0.02
5 = Statistically imputed data - edited recency = 8		1	0.00
<i>(SALVIAREC)</i>	<u>IRSALVIAREC</u>		
Len : 1 SALVIA RECENCY - IMPUTATION REVISED			
1 = Within the past 30 days.....		4	0.01
2 = More than 30 days ago but within the past 12 mos		33	0.06
3 = More than 12 months ago		1077	1.82
9 = NEVER USED SALVIA		57955	98.11
<i>(SALVIAREC)</i>	<u>IISALVIAREC</u>		
Len : 1 SALVIA RECENCY - IMPUTATION INDICATOR			
1 = Questionnaire data		58961	99.82
2 = Logically assigned data.....		3	0.01
3 = Statistically imputed data - lifetime use imputed		99	0.17
4 = Statistically imputed data - edited recency = 9		5	0.01
5 = Statistically imputed data - edited recency = 8		1	0.00
<i>(INHALREC)</i>	<u>IRINHALREC</u>		
Len : 1 INHALANT RECENCY - IMPUTATION REVISED			
1 = Within the past 30 days.....		256	0.43
2 = More than 30 days ago but within the past 12 mos		464	0.79
3 = More than 12 months ago		4968	8.41
9 = NEVER USED INHALANTS		53381	90.37
<i>(INHALREC)</i>	<u>IINHALREC</u>		
Len : 1 INHALANT RECENCY - IMPUTATION INDICATOR			
1 = Questionnaire data		58777	99.51
3 = Statistically imputed data - lifetime use imputed		160	0.27
4 = Statistically imputed data - edited recency = 9		116	0.20
5 = Statistically imputed data - edited recency = 8		16	0.03
<i>(METHAMREC)</i>	<u>IRMETHAMREC</u>		
Len : 1 METHAMPHETAMINE RECENCY - IMPUTATION REVISED			
1 = Within the past 30 days.....		307	0.52
2 = More than 30 days ago but within the past 12 mos		207	0.35
3 = More than 12 months ago		2162	3.66
9 = NEVER USED METHAMPHETAMINE		56393	95.47

RECENTY OF DRUG USE

(METHAMREC)
IIMETHAMREC

Len : 1 METHAMPHETAMINE USE RECENTY - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	58974	99.84
2 = Logically assigned data.....	2	0.00
3 = Statistically imputed data - lifetime use imputed	70	0.12
4 = Statistically imputed data - edited recency = 9	13	0.02
5 = Statistically imputed data - edited recency = 8.....	10	0.02

NOTE: The following 18 variables refer to any use of prescription drugs. Any Use of prescription drugs is defined as either the use of one's own prescription medication as directed by a doctor or the misuse of prescription drugs. Misuse of prescription drugs is defined as use in any way not directed by a doctor, including use without a prescription of one's own medication; use in greater amounts, more often, or longer than told to take a drug; or use in any other way not directed by a doctor. Due to potential underreporting of lifetime prescription drug use, users are cautioned against using the levels 'More than 12 months ago' and 'NEVER USED XXX' in analysis for the following variables: IRPNRANYREC, IRTRQANYREC, IRSTMANYREC, and IRSEDANYREC.

(PNRANYREC)
IPNRANYREC

Len : 1 ANY PAIN RELIEVER RECENTY - IMPUTATION REVISED

	Freq	Pct
1 = Within the past 12 months	13184	22.32
2 = More than 12 months ago	15107	25.58
9 = NEVER USED PAIN RELIEVERS	30778	52.11

(PNRANYREC)
IPNRANYREC

Len : 1 ANY PAIN RELIEVER RECENTY - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	58438	98.93
3 = Statistically imputed data - lifetime use imputed	518	0.88
4 = Statistically imputed data - edited recency = 9.....	113	0.19

(OXCNANYR)
IROXCNANYR

Len : 1 ANY OXYCONTIN RECENTY - IMPUTATION REVISED

	Freq	Pct
1 = Within the past 12 months	1378	2.33
9 = Did not use in the past 12 months	57691	97.67

(OXCNANYR)
IHOXCNANYR

Len : 1 ANY OXYCONTIN RECENTY - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	58727	99.42
2 = Logically assigned data.....	127	0.22
3 = Statistically imputed data - any use imputed.....	215	0.36

(FENTANYR)
IRFENTANYR

Len : 1 FENTANYL PRODUCTS - ANY PAST YEAR USE - IMP REV

	Freq	Pct
0 = No.....	58524	99.08
1 = Yes.....	545	0.92

(FENTANYR)
IIFENTANYR

Len : 1 FENTANYL PRODUCTS - ANY PAST YEAR USE - IMP IND

	Freq	Pct
1 = Questionnaire data	58761	99.48
2 = Logically assigned data.....	103	0.17
3 = Statistically imputed data.....	205	0.35

(TRQANYREC)
IRTRQANYREC

Len : 1 ANY TRANQUILIZERS RECENTY - IMPUTATION REVISED

	Freq	Pct
1 = Within the past 12 months	5779	9.78
2 = More than 12 months ago	4339	7.35
9 = NEVER USED TRANQUILIZERS.....	48951	82.87

RECENTY OF DRUG USE

		Freq	Pct
<i>(TRQANYREC)</i>	<i>ITRQANYREC</i>		
Len : 1	ANY TRANQUILIZERS RECENTY - IMPUTATION INDICATOR		
1 = Questionnaire data		58610	99.22
3 = Statistically imputed data - lifetime use imputed		439	0.74
4 = Statistically imputed data - edited recenty = 9		20	0.03
<i>(STMANYREC)</i>	<i>IRSTMANYREC</i>		
Len : 1	ANY STIMULANTS RECENTY - IMPUTATION REVISED		
1 = Within the past 12 months		4870	8.24
2 = More than 12 months ago		3140	5.32
9 = NEVER USED STIMULANTS.....		51059	86.44
<i>(STMANYREC)</i>	<i>ISTMANYREC</i>		
Len : 1	ANY STIMULANTS RECENTY - IMPUTATION INDICATOR		
1 = Questionnaire data		58717	99.40
3 = Statistically imputed data - lifetime use imputed		336	0.57
4 = Statistically imputed data - edited recenty = 9.....		16	0.03
<i>(SEDANYREC)</i>	<i>IRSEDDANYREC</i>		
Len : 1	ANY SEDATIVES RECENTY - IMPUTATION REVISED		
1 = Within the past 12 months		2493	4.22
2 = More than 12 months ago		3114	5.27
9 = NEVER USED SEDATIVES		53462	90.51
<i>(SEDANYREC)</i>	<i>IISEDDANYREC</i>		
Len : 1	ANY SEDATIVES RECENTY - IMPUTATION INDICATOR		
1 = Questionnaire data		58587	99.18
3 = Statistically imputed data - lifetime use imputed		472	0.80
4 = Statistically imputed data - edited recenty = 9.....		10	0.02
<i>(BZOANYYR)</i>	<i>IRBZOANYYR</i>		
Len : 1	ANY BENZODIAZEPINES - PAST YEAR USE - IMPUTATION REVISED		
0 = No.....		54559	92.36
1 = Yes.....		4510	7.64
<i>(BZOANYYR)</i>	<i>IIBZOANYYR</i>		
Len : 1	ANY BENZODIAZEPINES - PAST YEAR USE - IMPUTATION INDICATOR		
1 = Questionnaire data		58790	99.53
3 = Statistically imputed data		279	0.47
NOTE: The following 14 variables refer to the misuse of prescription drugs. Misuse of prescription drugs is defined as use in any way not directed by a doctor, including use without a prescription of one's own medication; use in greater amounts, more often, or longer than told to take a drug; or use in any other way not directed by a doctor. Due to potential underreporting of lifetime prescription drug use, users are cautioned against using the levels 'More than 12 months ago' and 'NEVER MISUSED XXX' in analysis for the following variables: IRPNRMREC, IRTRQNMREC, IRSTMNMREC, and IRSEDNMREC.			
<i>(PNRNMREC)</i>	<i>IRPNRNMREC</i>		
Len : 1	PAIN RELIEVER MISUSE RECENTY - IMPUTATION REVISED		
1 = Within the past 30 days.....		501	0.85
2 = More than 30 days ago but within the past 12 mos		1273	2.16
3 = More than 12 months ago		3113	5.27
9 = NEVER MISUSED PAIN RELIEVERS		54182	91.73

RECENTY OF DRUG USE

(PNRNMREC)
[IPPNRMREC](#)

Len : 1 PAIN RELIEVER MISUSE RECENTY - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	58265	98.64
2 = Logically assigned data.....	1	0.00
3 = Statistically imputed data - any use rec imputed	165	0.28
4 = Stat imp data - any use rec known, misuse unknown	63	0.11
5 = Statistically imputed data - edited recency = 9.....	44	0.07
6 = Statistically imputed data - edited recency = 8.....	13	0.02
7 = Stat imp data - did not misuse py, life unknown	518	0.88

(OXCNNMYR)
[IROXCNMRYR](#)

Len : 1 OXYCONTIN PAST YEAR MISUSE - IMPUTATION REVISED

	Freq	Pct
1 = Misused in the past 12 months	219	0.37
9 = Did not misuse in the past 12 months	58850	99.63

(OXCNNMYR)
[IOXCNMRYR](#)

Len : 1 OXYCONTIN PAST YEAR MISUSE - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	58946	99.79
2 = Logically assigned data.....	2	0.00
3 = Statistically imputed data	121	0.20

(FENTNMYR)
[IRFENTNMYR](#)

Len : 1 FENTANYL PRODUCTS - PAST YEAR MISUSE - IMP REV

	Freq	Pct
0 = No	58976	99.84
1 = Yes.....	93	0.16

(FENTNMYR)
[IIFENTNMYR](#)

Len : 1 FENTANYL PRODUCTS - PAST YEAR MISUSE - IMP IND

	Freq	Pct
1 = Questionnaire data	58938	99.78
3 = Statistically imputed data.....	131	0.22

(TRQNMREC)
[IRTRQNMREC](#)

Len : 1 TRANQUILIZER MISUSE RECENTY - IMPUTATION REVISED

	Freq	Pct
1 = Within the past 30 days.....	277	0.47
2 = More than 30 days ago but within the past 12 mos	647	1.10
3 = More than 12 months ago	1227	2.08
9 = NEVER MISUSED TRANQUILIZERS.....	56918	96.36

(TRQNMREC)
[IITRQNMREC](#)

Len : 1 TRANQUILIZER MISUSE RECENTY - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	58593	99.19
3 = Statistically imputed data - any use rec imputed	205	0.35
4 = Stat imp data - any use rec known, misuse unknown	17	0.03
5 = Statistically imputed data - edited recency = 9.....	4	0.01
6 = Statistically imputed data - edited recency = 8.....	5	0.01
7 = Stat imp data - did not misuse py, life unknown	245	0.41

(STMNMREC)
[IRSTMNMREC](#)

Len : 1 STIMULANT MISUSE RECENTY - IMPUTATION REVISED

	Freq	Pct
1 = Within the past 30 days.....	349	0.59
2 = More than 30 days ago but within the past 12 mos	817	1.38
3 = More than 12 months ago	1638	2.77
9 = NEVER MISUSED STIMULANTS.....	56265	95.25

RECENTY OF DRUG USE

(STMNMREC)
IISTMNMREC

Len : 1 STIMULANT MISUSE RECENTY - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	58678	99.34
3 = Statistically imputed data - any use rec imputed	221	0.37
4 = Stat imp data - any use rec known, misuse unknown	26	0.04
5 = Statistically imputed data - edited recency = 9	4	0.01
6 = Statistically imputed data - edited recency = 8	7	0.01
7 = Stat imp data - did not misuse py, life unknown	133	0.23

(SEDNMREC)
IISEDNMREC

Len : 1 SEDATIVE MISUSE RECENTY - IMPUTATION REVISED

	Freq	Pct
1 = Within the past 30 days.....	53	0.09
2 = More than 30 days ago but within the past 12 mos	120	0.20
3 = More than 12 months ago	913	1.55
9 = NEVER MISUSED SEDATIVES	57983	98.16

(SEDNMREC)
IISEDNMREC

Len : 1 SEDATIVE MISUSE RECENTY - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	58561	99.14
3 = Statistically imputed data - any use rec imputed	298	0.50
4 = Stat imp data - any use rec known, misuse unknown	13	0.02
5 = Statistically imputed data - edited recency = 9	3	0.01
6 = Statistically imputed data - edited recency = 8	1	0.00
7 = Stat imp data - did not misuse py, life unknown	193	0.33

(BZONMYR)
IRBZONMYR

Len : 1 ANY BENZODIAZEPINES - PAST YEAR MISUSE - IMPUTATION REVISED

	Freq	Pct
0 = No	58225	98.57
1 = Yes.....	844	1.43

(BZONMYR)
IIBZONMYR

Len : 1 ANY BENZODIAZEPINES - PAST YEAR MISUSE - IMP IND

	Freq	Pct
1 = Questionnaire data	58790	99.53
3 = Statistically imputed data.....	279	0.47

PAST YEAR FREQUENCY OF USE

PAST YEAR FREQUENCY OF USE

NOTE: The term "Past Year Frequency" is interchangeable with the term "12-Month Frequency".

*(ALCYRTOT)
IRALCFY*

Len : 3 ALCOHOL FREQUENCY PAST YEAR - IMPUTATION REVISED

RANGE	
= 1 - 365	
991 = NEVER USED ALCOHOL.....	
993 = DID NOT USE ALCOHOL PAST YEAR	

Freq	Pct
34878	59.05
17234	29.18
6957	11.78

*(ALCYRTOT)
IIALCFY*

Len : 1 ALCOHOL FREQUENCY PAST YEAR - IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST YEAR USER.....	

Freq	Pct
33568	56.83
842	1.43
544	0.92
24115	40.83

*(ALCYRTOT)
I2ALCFY*

Len : 1 ALCOHOL FREQ PAST YEAR - DETAILED IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data - lifetime use imputed	
4 = Statistically imputed data - lifetime use known.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST YEAR USER.....	

Freq	Pct
33568	56.83
842	1.43
25	0.04
519	0.88
24115	40.83

*(MJYRTOT)
IRMJFY*

Len : 3 MARIJUANA FREQUENCY PAST YEAR - IMPUTATION REVISED

RANGE = 1 - 365	
991 = NEVER USED MARIJUANA	
993 = DID NOT USE MARIJUANA PAST YEAR	

Freq	Pct
14271	24.16
32976	55.83
11822	20.01

*(MJYRTOT)
IMJFY*

Len : 1 MARIJUANA FREQUENCY PAST YEAR - IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data	
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST YEAR USER.....	

Freq	Pct
13028	22.06
904	1.53
435	0.74
44702	75.68

*(MJYRTOT)
I2MJFY*

Len : 1 MARIJUANA FREQ PAST YEAR - DETAILED IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data - lifetime use imputed	
4 = Statistically imputed data - lifetime use known.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST YEAR USER.....	

Freq	Pct
13028	22.06
904	1.53
54	0.09
381	0.65
44702	75.68

*(COCYRTOT)
IRCOCFY*

Len : 3 COCAINE FREQUENCY PAST YEAR - IMPUTATION REVISED

RANGE = 1 - 365	
991 = NEVER USED COCAINE	
993 = DID NOT USE COCAINE PAST YEAR.....	

Freq	Pct
1159	1.96
52336	88.60
5574	9.44

*(COCYRTOT)
IICOCFY*

Len : 1 COCAINE FREQUENCY PAST YEAR - IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data	
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST YEAR USER.....	

Freq	Pct
1049	1.78
69	0.12
85	0.14
57866	97.96

PAST YEAR FREQUENCY OF USE

(COCYRTOT)
I12COCFY

Len : 1 COCAINE FREQ PAST YEAR - DETAILED IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data - lifetime use imputed	
4 = Statistically imputed data - lifetime use known.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST YEAR USER.....	

Freq	Pct
1049	1.78
69	0.12
24	0.04
61	0.10
57866	97.96

(CRKYRTOT)
I1CRKFY

Len : 3 CRACK FREQUENCY PAST YEAR - IMPUTATION REVISED

RANGE = 1 - 365	
991 = NEVER USED CRACK	
993 = DID NOT USE CRACK PAST YEAR.....	

Freq	Pct
174	0.29
57475	97.30
1420	2.40

(CRKYRTOT)
I1CRKFY

Len : 1 CRACK FREQUENCY PAST YEAR - IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST YEAR USER.....	

Freq	Pct
163	0.28
6	0.01
38	0.06
58862	99.65

(CRKYRTOT)
I12CRKFY

Len : 1 CRACK FREQ PAST YEAR - DETAILED IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data - lifetime use imputed	
4 = Statistically imputed data - lifetime use known.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST YEAR USER.....	

Freq	Pct
163	0.28
6	0.01
30	0.05
8	0.01
58862	99.65

(HERYRTOT)
I1HERFY

Len : 3 HEROIN FREQUENCY PAST YEAR - IMPUTATION REVISED

RANGE = 1 - 365	
991 = NEVER USED HEROIN.....	
993 = DID NOT USE HEROIN PAST YEAR	

Freq	Pct
194	0.33
57898	98.02
977	1.65

(HERYRTOT)
I12HERFY

Len : 1 HEROIN FREQUENCY PAST YEAR - IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST YEAR USER.....	

Freq	Pct
171	0.29
15	0.03
66	0.11
58817	99.57

(HERYRTOT)
I12HERFY

Len : 1 HEROIN FREQ PAST YEAR - DETAILED IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data - lifetime use imputed	
4 = Statistically imputed data - lifetime use known.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST YEAR USER.....	

Freq	Pct
171	0.29
15	0.03
55	0.09
11	0.02
58817	99.57

(HALLUCYFQ)
I1RHALLUCYFQ

Len : 3 HALL FREQUENCY PAST YEAR - IMPUTATION REVISED

RANGE = 1 - 365	
991 = NEVER USED HALLUCINOGENS	
993 = DID NOT USE HALLUCINOGENS PAST YEAR	

Freq	Pct
2243	3.80
49718	84.17
7108	12.03

PAST YEAR FREQUENCY OF USE

(HALLUCYFQ)
IHALLUCYFQ

Len : 1 HALL FREQ PAST YEAR - IMPUTATION INDICATOR

1 = Questionnaire data
 2 = Logically assigned data.....
 3 = Statistically imputed data - lifetime use imputed ..
 4 = Statistically imputed data - lifetime use known.....
 9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST YEAR USER.....

Freq	Pct
2078	3.52
67	0.11
221	0.37
163	0.28
56540	95.72

(INHALYFQ)
IRINHALYFQ

Len : 3 INHALANT FREQUENCY PAST YEAR - IMPUTATION REVISED

RANGE = 1 - 337
 991 = NEVER USED INHALANTS
 993 = DID NOT USE INHALANTS PAST YEAR.....

Freq	Pct
720	1.22
53381	90.37
4968	8.41

(INHALYFQ)
IIINHALYFQ

Len : 1 INHALANT FREQ PAST YEAR - IMPUTATION INDICATOR

1 = Questionnaire data
 2 = Logically assigned data.....
 3 = Statistically imputed data - lifetime use imputed ..
 4 = Statistically imputed data - lifetime use known.....
 9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST YEAR USER.....

Freq	Pct
611	1.03
60	0.10
160	0.27
136	0.23
58102	98.36

(METHAMYFQ)
IRMETHAMYFQ

Len : 3 METH FREQUENCY PAST YEAR - IMPUTATION REVISED

RANGE = 1 - 365
 991 = NEVER USED METHAMPHETAMINE
 993 = DID NOT USE METHAMPHETAMINE PAST YEAR

Freq	Pct
514	0.87
56393	95.47
2162	3.66

(METHAMYFQ)
IIMETHAMYFQ

Len : 1 METH FREQ PAST YEAR - IMPUTATION INDICATOR

1 = Questionnaire data
 2 = Logically assigned data.....
 3 = Statistically imputed data - lifetime use imputed ..
 4 = Statistically imputed data - lifetime use known.....
 9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST YEAR USER.....

Freq	Pct
471	0.80
24	0.04
70	0.12
28	0.05
58476	99.00

PAST MONTH FREQUENCY OF USE

PAST MONTH FREQUENCY OF USE

NOTE: The term "Past Month Frequency" is interchangeable with the term "30-Day Frequency".

(CG30EST, CIG30USE)

IRCGFM

Len : 2 CIG FREQUENCY PAST MONTH - IMPUTATION REVISED

RANGE = 1 - 30	
91 = NEVER USED CIGARETTES.....	
93 = DID NOT USE CIGARETTES PAST MONTH.....	

Freq	Pct
7215	12.21
34135	57.79
17719	30.00

(CG30EST, CIG30USE)

IICIGFM

Len : 1 CIG FREQUENCY PAST MONTH - IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH USER	

Freq	Pct
7166	12.13
36	0.06
23	0.04
51844	87.77

(CG30EST, CIG30USE)

I2CIGFM

Len : 1 CIG FREQUENCY PAST MONTH - DETAILED IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
4 = Statistically imputed data - lifetime use known.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH USER	

Freq	Pct
7166	12.13
36	0.06
23	0.04
51844	87.77

(CGR30USE, CI30EST)

IRCGRFM

Len : 2 CIGAR FREQUENCY PAST MONTH - IMPUTATION REVISED

RANGE = 1 - 30	
91 = NEVER USED CIGARS	
93 = DID NOT USE CIGARS PAST MONTH	

Freq	Pct
2135	3.61
44026	74.53
12908	21.85

(CGR30USE, CI30EST)

IICGRFM

Len : 1 CIGAR FREQUENCY PAST MONTH - IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data	
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH USER	

Freq	Pct
2116	3.58
16	0.03
30	0.05
56907	96.34

(CGR30USE, CI30EST)

I2CGRFM

Len : 1 CIGAR FREQUENCY PAST MONTH - DETAILED IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data - lifetime use imputed	
4 = Statistically imputed data - lifetime use known.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH USER	

Freq	Pct
2116	3.58
16	0.03
15	0.03
15	0.03
56907	96.34

(SMKLSS30E, SMKLSS30N)

IRSMKLSS30N

Len : 2 SMOKELESS TOBACCO FREQUENCY PAST MONTH - IMPUTATION REVISED

RANGE = 1 - 30	
91 = NEVER USED SMOKELESS TOBACCO.....	
93 = DID NOT USE SMOKELESS TOBACCO PAST MONTH.....	

Freq	Pct
1205	2.04
52127	88.25
5737	9.71

(SMKLSS30E, SMKLSS30N)

IISMKLSS30N

Len : 1 SMOKELESS TOBACCO FREQUENCY PAST MONTH - IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data - lifetime use imputed	
4 = Statistically imputed data - lifetime use known.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH USER	

Freq	Pct
1193	2.02
9	0.02
24	0.04
9	0.02
57834	97.91

PAST MONTH FREQUENCY OF USE

(NICVAP30N)
[IRNICVAP30N](#)

Len : 2 NICOTINE VAPING FREQUENCY PAST MONTH - IMPUTATION REVISED

	Freq	Pct
RANGE = 1 - 30	6766	11.45
91 = NEVER VAPED NICOTINE	41794	70.75
93 = DID NOT VAPE NICOTINE PAST MONTH.....	10509	17.79

(NICVAP30N)
[IINICVAP30N](#)

Len : 1 NICOTINE VAPING FREQUENCY PAST MONTH - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	6663	11.28
2 = Logically assigned data.....	68	0.12
3 = Statistically imputed data - lifetime use imputed	18	0.03
4 = Statistically imputed data - lifetime use known.....	50	0.08
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH USER	52270	88.49

(AL30EST, ALCDAYS)

[IRALCFM](#)

Len : 2 ALCOHOL FREQUENCY PAST MONTH - IMPUTATION REVISED

	Freq	Pct
RANGE = 1 - 30	26425	44.74
91 = NEVER USED ALCOHOL.....	17234	29.18
93 = DID NOT USE ALCOHOL PAST MONTH.....	15410	26.09

(AL30EST, ALCDAYS)

[IHALCFM](#)

Len : 1 ALCOHOL FREQUENCY PAST MONTH - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	25802	43.68
2 = Logically assigned data.....	115	0.19
3 = Statistically imputed data.....	803	1.36
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH USER	32349	54.76

(AL30EST, ALCDAYS)

[II2ALCFM](#)

Len : 1 ALCOHOL FREQUENCY PAST MONTH - DETAILED IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	25802	43.68
2 = Logically assigned data.....	115	0.19
3 = Statistically imputed data - lifetime use imputed	25	0.04
4 = Statistically imputed data - lifetime use known.....	778	1.32
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH USER	32349	54.76

"Binge" Alcohol Frequency, IRALCBNG30D, is defined as the number of days in the past month on which the respondent reported drinking five or more drinks on the same occasion for males or four or more drinks on the same occasion for females. For this variable, "occasion" means at the same time or within a couple hours of each other. Prior to 2015, "binge" alcohol frequency was defined as the number of days in the past month on which the respondent reported drinking five or more drinks on the same occasion for everyone, regardless of sex. Therefore, IRALCBNG30D is comparable to the version of this variable created from 2002-2014, IRALCD5, among males but not overall or among females.

(ALCBNG30D)

[IRALCBNG30D](#)

Len : 2 BINGE ALCOHOL FREQUENCY PAST MONTH - IMPUTATION REVISED

	Freq	Pct
RANGE = 0 - 30	26425	44.74
91 = NEVER USED ALCOHOL.....	17234	29.18
93 = DID NOT USE ALCOHOL PAST MONTH.....	15410	26.09

(ALCBNG30D)

[IHALCBNG30D](#)

Len : 1 BINGE ALCOHOL FREQUENCY PAST MONTH - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	25667	43.45
2 = Logically assigned data.....	44	0.07
3 = Statistically imputed data - recency of use imputed	604	1.02
4 = Statistically imputed data - recency of use known	405	0.69
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH USER	32349	54.76

PAST MONTH FREQUENCY OF USE

(MJDAY30A, MR30EST)

IRMJFM

Len : 2 MARIJUANA FREQUENCY PAST MONTH - IMPUTATION REVISED

RANGE = 1 - 30	
91 = NEVER USED MARIJUANA	
93 = DID NOT USE MARIJUANA PAST MONTH	

Freq	Pct
9730	16.47
32976	55.83
16363	27.70

(MJDAY30A, MR30EST)

IIMJFM

Len : 1 MARIJUANA FREQUENCY PAST MONTH - IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH USER	

Freq	Pct
9488	16.06
89	0.15
330	0.56
49162	83.23

(MJDAY30A, MR30EST)

I2MJFM

Len : 1 MARIJUANA FREQ PAST MONTH - DETAILED IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data - lifetime use imputed	
4 = Statistically imputed data - lifetime use known.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH USER	

Freq	Pct
9488	16.06
89	0.15
54	0.09
276	0.47
49162	83.23

(CC30EST, COCUS30A)

IRCOCFM

Len : 2 COCAINE FREQUENCY PAST MONTH - IMPUTATION REVISED

RANGE = 1 - 30	
91 = NEVER USED COCAINE	
93 = DID NOT USE COCAINE PAST MONTH	

Freq	Pct
421	0.71
52336	88.60
6312	10.69

(CC30EST, COCUS30A)

IICOCFM

Len : 1 COCAINE FREQUENCY PAST MONTH - IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data	
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH USER	

Freq	Pct
374	0.63
20	0.03
89	0.15
58586	99.18

(CC30EST, COCUS30A)

I2COCFM

Len : 1 COCAINE FREQUENCY PAST MONTH - DETAILED IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data - lifetime use imputed	
4 = Statistically imputed data - lifetime use known.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH USER	

Freq	Pct
374	0.63
20	0.03
24	0.04
65	0.11
58586	99.18

(CR30EST, CRKUS30A)

IRCRKFM

Len : 2 CRACK FREQUENCY PAST MONTH - IMPUTATION REVISED

RANGE = 1 - 30	
91 = NEVER USED CRACK.....	
93 = DID NOT USE CRACK PAST MONTH.....	

Freq	Pct
95	0.16
57475	97.30
1499	2.54

(CR30EST, CRKUS30A)

IICRKFM

Len : 1 CRACK FREQUENCY PAST MONTH - IMPUTATION INDICATOR

1 = Questionnaire data	
3 = Statistically imputed data.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH USER	

Freq	Pct
92	0.16
39	0.07
58938	99.78

PAST MONTH FREQUENCY OF USE

(CR30EST, CRKUS30A)

I12CRKFM

Len : 1 CRACK FREQUENCY PAST MONTH - DETAILED IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	92	0.16
3 = Statistically imputed data - lifetime use imputed	30	0.05
4 = Statistically imputed data - lifetime use known.....	9	0.02
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH USER	58938	99.78

(HER30USE, HR30EST)

IRHERFM

Len : 2 HEROIN FREQUENCY PAST MONTH - IMPUTATION REVISED

	Freq	Pct
RANGE = 1 - 30	122	0.21
91 = NEVER USED HEROIN.....	57898	98.02
93 = DID NOT USE HEROIN PAST MONTH.....	1049	1.78

(HER30USE, HR30EST)

I1HERFM

Len : 1 HEROIN FREQUENCY PAST MONTH - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	115	0.19
2 = Logically assigned data.....	1	0.00
3 = Statistically imputed data.....	65	0.11
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH USER	58888	99.69

(HER30USE, HR30EST)

I12HERFM

Len : 1 HEROIN FREQ PAST MONTH - DETAILED IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	115	0.19
2 = Logically assigned data.....	1	0.00
3 = Statistically imputed data - lifetime use imputed	55	0.09
4 = Statistically imputed data - lifetime use known.....	10	0.02
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH USER	58888	99.69

(HALLUC30E, HALLUC30N)

IRHALLUC30N

Len : 2 HALLUCINOGEN FREQUENCY PAST MONTH - IMPUTATION REVISED

	Freq	Pct
RANGE = 1 - 30	606	1.03
91 = NEVER USED HALLUCINOGENS	49718	84.17
93 = DID NOT USE HALLUCINOGENS PAST MONTH	8745	14.80

(HALLUC30E, HALLUC30N)

I1HALLUC30N

Len : 1 HALLUCINOGEN FREQUENCY PAST MONTH - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	564	0.95
2 = Logically assigned data.....	1	0.00
3 = Statistically imputed data - lifetime use imputed	221	0.37
4 = Statistically imputed data - lifetime use known.....	177	0.30
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH USER	58106	98.37

(INHAL30ES, INHAL30N)

IRINHAL30N

Len : 2 INHALANT FREQUENCY PAST MONTH - IMPUTATION REVISED

	Freq	Pct
RANGE = 1 - 26	256	0.43
91 = NEVER USED INHALANTS	53381	90.37
93 = DID NOT USE INHALANTS PAST MONTH	5432	9.20

(INHAL30ES, INHAL30N)

I1INHAL30N

Len : 1 INHALANT FREQUENCY PAST MONTH - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	235	0.40
2 = Logically assigned data.....	4	0.01
3 = Statistically imputed data - lifetime use imputed	160	0.27
4 = Statistically imputed data - lifetime use known.....	134	0.23
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH USER	58536	99.10

PAST MONTH FREQUENCY OF USE

(METHAM30E, METHAM30N)

IRMETHAM30N Len : 2 METHAMPHETAMINE FREQUENCY PAST MONTH - IMPUTATION REVISED

	Freq	Pct
RANGE = 1 - 30	307	0.52
91 = NEVER USED METHAMPHETAMINE	56393	95.47
93 = DID NOT USE METHAMPHETAMINE PAST MONTH	2369	4.01

(METHAM30E, METHAM30N)

IIMETHAM30N Len : 1 METHAMPHETAMINE FREQUENCY PAST MONTH - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	292	0.49
2 = Logically assigned data.....	2	0.00
3 = Statistically imputed data - lifetime use imputed	70	0.12
4 = Statistically imputed data - lifetime use known.....	26	0.04
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH USER	58679	99.34

(PNRNM30ES, PNRNM30FQ)

IRPNRNM30FQ Len : 2 PAIN RELIEVERS MISUSE FREQ PAST MONTH - IMPUTATION REVISED

	Freq	Pct
RANGE = 1 - 30	501	0.85
91 = NEVER MISUSED PAIN RELIEVERS	54182	91.73
93 = DID NOT MISUSE PAIN RELIEVERS PAST MONTH	4386	7.43

(PNRNM30ES, PNRNM30FQ)

IPNRNM30FQ Len : 1 PAIN RELIEVERS MISUSE FREQ PAST MONTH - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	482	0.82
2 = Logically assigned data.....	3	0.01
3 = Statistically imputed data - lifetime misuse imputed.....	228	0.39
4 = Statistically imputed data - lifetime misuse known.....	62	0.10
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH MISUSER.....	58294	98.69

(TRQNM30ES, TRQNM30FQ)

IRTRQNM30FQ Len : 2 TRANQUILIZERS MISUSE FREQ PAST MONTH - IMPUTATION REVISED

	Freq	Pct
RANGE = 1 - 30	277	0.47
91 = NEVER MISUSED TRANQUILIZERS.....	56918	96.36
93 = DID NOT MISUSE TRANQUILIZERS PAST MONTH.....	1874	3.17

(TRQNM30ES, TRQNM30FQ)

IITRQNM30FQ Len : 1 TRANQUILIZERS MISUSE FREQ PAST MONTH - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	267	0.45
2 = Logically assigned data.....	4	0.01
3 = Statistically imputed data - lifetime misuse imputed.....	222	0.38
4 = Statistically imputed data - lifetime misuse known.....	10	0.02
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH MISUSER.....	58566	99.15

(STMNM30ES, STMNM30FQ)

IRSTMNM30FQ Len : 2 STIMULANTS MISUSE FREQUENCY PAST MONTH - IMPUTATION REVISED

	Freq	Pct
RANGE = 1 - 30	349	0.59
91 = NEVER MISUSED STIMULANTS.....	56265	95.25
93 = DID NOT MISUSE STIMULANTS PAST MONTH.....	2455	4.16

(STMNM30ES, STMNM30FQ)

ISTSTMNM30FQ Len : 1 STIMULANTS MISUSE FREQ PAST MONTH - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	338	0.57
2 = Logically assigned data.....	4	0.01
3 = Statistically imputed data - lifetime misuse imputed.....	247	0.42
4 = Statistically imputed data - lifetime misuse known.....	11	0.02
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH MISUSER.....	58469	98.98

PAST MONTH FREQUENCY OF USE

(*SEDNM30ES, SEDNM30FQ*)

I_RSEDNM30FQ Len : 2 SEDATIVES MISUSE FREQUENCY PAST MONTH - IMPUTATION REVISED

	Freq	Pct
RANGE = 1 - 30	53	0.09
91 = NEVER MISUSED SEDATIVES	57983	98.16
93 = DID NOT MISUSE SEDATIVES PAST MONTH	1033	1.75

(*SEDNM30ES, SEDNM30FQ*)

I_ISEDNM30FQ Len : 1 SEDATIVES MISUSE FREQUENCY PAST MONTH - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	50	0.08
2 = Logically assigned data.....	1	0.00
3 = Statistically imputed data - lifetime misuse imputed.....	311	0.53
4 = Statistically imputed data - lifetime misuse known.....	4	0.01
9 = LEGITIMATE SKIP - NOT A LIFETIME/PAST MONTH MISUSER.....	58703	99.38

AGE/DATE OF FIRST DRUG USE

AGE/DATE OF FIRST DRUG USE

<i>(CIGTRY)</i> <u>IRCIGAGE</u>	Len : 3 CIGARETTE AGE OF FIRST USE - IMPUTATION REVISED	
RANGE = 1 - 60.....		Freq
991 = NEVER USED.....		Pct
		24934 42.21
		34135 57.79
<i>(CIGTRY)</i> <u>IICIGAGE</u>	Len : 1 CIGARETTE AGE OF FIRST USE - IMPUTATION INDICATOR	
1 = Questionnaire data		Freq
2 = Logically assigned data.....		Pct
3 = Statistically imputed data.....		24730 41.87
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....		8 0.01
		196 0.33
		34135 57.79
<i>(CIGYFU, IRCIGAGE)</i> <u>IRCYIGFU</u>	Len : 4 CIGARETTE YEAR OF FIRST USE - IMPUTATION REVISED	
RANGE = 1927 - 2022		Freq
9999 = NEVER USED.....		Pct
		24934 42.21
		34135 57.79
<i>(CIGYFU, IRCIGAGE)</i> <u>IICIGYFU</u>	Len : 1 CIGARETTE YEAR OF FIRST USE - IMPUTATION INDICATOR	
1 = Questionnaire data		Freq
2 = Logically assigned data.....		760 1.29
3 = Statistically imputed data.....		3 0.01
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....		24171 40.92
		34135 57.79
<i>(CIGAGE)</i> <u>IRCDUAGE</u>	Len : 3 DAILY CIGARETTE AGE OF FIRST USE - IMPUTATION REVISED	
RANGE = 2 - 60		Freq
991 = NEVER USED.....		Pct
993 = NEVER A DAILY USER.....		12617 21.36
		34135 57.79
		12317 20.85
<i>(CIGAGE)</i> <u>IICDUAGE</u>	Len : 1 DAILY CIGARETTE AGE OF FIRST USE - IMPUTATION INDICATOR	
1 = Questionnaire data		Freq
3 = Statistically imputed data.....		12549 21.24
9 = LEGITIMATE SKIP - NOT A LIFETIME/DAILY CIG USER.....		74 0.13
		46446 78.63
<i>(CIGDLYFU, IRCDUAGE)</i> <u>IRCD2YFU</u>	Len : 4 DAILY CIGARETTE YFU - USING CIGDLYFU - IMPUTATION REVISED	
RANGE = 1940 - 2022		Freq
9993 = NEVER A DAILY USER.....		Pct
9999 = NEVER USED.....		12617 21.36
		12317 20.85
		34135 57.79
<i>(CIGDLYFU, IRCDUAGE)</i> <u>IICD2YFU</u>	Len : 1 DAILY CIGARETTE YEAR OF FIRST USE - IMPUTATION INDICATOR	
1 = Questionnaire data		Freq
3 = Statistically imputed data.....		157 0.27
9 = LEGITIMATE SKIP - NOT A LIFETIME/DAILY CIG USER.....		12466 21.10
		46446 78.63
<i>(CIGARTRY)</i> <u>IRCGRAGE</u>	Len : 3 CIGAR AGE OF FIRST USE - IMPUTATION REVISED	
RANGE = 1 - 75		Freq
991 = NEVER USED.....		Pct
		15043 25.47
		44026 74.53

AGE/DATE OF FIRST DRUG USE

(CIGARTRY)
IICGRAGE

Len : 1 CIGAR AGE OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data	
3 = Statistically imputed data.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....	

Freq	Pct
14836	25.12
219	0.37
44014	74.51

(CIGARYFU, IRCGRAGE)
IRCGRYFU

Len : 4 CIGAR YEAR OF FIRST USE - IMPUTATION REVISED

RANGE = 1940 - 2022	
9999 = NEVER USED.....	

Freq	Pct
15043	25.47
44026	74.53

(CIGARYFU, IRCGRAGE)
IICGRYFU

Len : 1 CIGAR YEAR OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data	
3 = Statistically imputed data.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....	

Freq	Pct
775	1.31
14280	24.18
44014	74.51

(SMKLSSTRY)
IRSMKLSSTRY

Len : 3 SMOKELESS TOBACCO AGE OF FIRST USE - IMPUTATION REVISED

RANGE = 1 - 77	
991 = NEVER USED.....	

Freq	Pct
6942	11.75
52127	88.25

(SMKLSSTRY)
IISMKLSSTRY

Len : 1 SMOKELESS TOBACCO AGE OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....	

Freq	Pct
6834	11.57
1	0.00
127	0.22
52107	88.21

(IRSMKLSSTRY, SMKLSSYFU)
IRSMKLSSYFU

Len : 4 SMOKELESS TOBACCO YEAR OF FIRST USE - IMPUTATION REVISED

RANGE = 1939 - 2022	
9999 = NEVER USED.....	

Freq	Pct
6942	11.75
52127	88.25

(IRSMKLSSTRY, SMKLSSYFU)
IISMKLSSYFU

Len : 1 SMOKELESS TOBACCO YEAR OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data	
3 = Statistically imputed data.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....	

Freq	Pct
290	0.49
6672	11.30
52107	88.21

(NICVAPAGE)
IRNICVAPAGE

Len : 3 NICOTINE VAPING AGE OF FIRST USE - IMPUTATION REVISED

RANGE = 1 - 80	
991 = NEVER USED.....	

Freq	Pct
17275	29.25
41794	70.75

(NICVAPAGE)
INICVAPAGE

Len : 1 NICOTINE VAPING AGE OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data	
3 = Statistically imputed data.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....	

Freq	Pct
16858	28.54
430	0.73
41781	70.73

AGE/DATE OF FIRST DRUG USE

(IRNCVAPAGE, NICVAPYFU)[IRNCVAPYFU](#) Len : 4 NICOTINE VAPING YEAR OF FIRST USE - IMPUTATION REVISED

RANGE = 1950 - 2022	Freq	Pct
9999 = NEVER USED.....	41794	70.75

(IRNCVAPAGE, NICVAPYFU)[INICVAPYFU](#) Len : 1 NICOTINE VAPING YEAR OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data	Freq	Pct
3 = Statistically imputed data.....	14763	24.99
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....	41781	70.73

(ALCTRY)[IRALCAGE](#)

Len : 3 ALCOHOL AGE OF FIRST USE - IMPUTATION REVISED

RANGE = 1 - 89	Freq	Pct
991 = NEVER USED.....	17234	29.18

(ALCTRY)[IHALCAGE](#)

Len : 1 ALCOHOL AGE OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data	Freq	Pct
3 = Statistically imputed data.....	459	0.78
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....	17216	29.15

(ALCYFU, IRALCAGE)[IRALCYFU](#)

Len : 4 ALCOHOL YEAR OF FIRST USE - IMPUTATION REVISED

RANGE = 1933 - 2022	Freq	Pct
9999 = NEVER USED.....	17234	29.18

(ALCYFU, IHALCAGE)[IHALCYFU](#)

Len : 1 ALCOHOL YEAR OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data	Freq	Pct
3 = Statistically imputed data.....	39154	66.29
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....	17216	29.15

(MJAGE)[IRMJAGE](#)

Len : 3 MARIJUANA AGE OF FIRST USE - IMPUTATION REVISED

RANGE = 1 - 83	Freq	Pct
991 = NEVER USED.....	32976	55.83

(MJAGE)[IMJAGE](#)

Len : 1 MARIJUANA AGE OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data	Freq	Pct
3 = Statistically imputed data.....	206	0.35
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....	32937	55.76

(IRMJAGE, MJYFU)[IRMJYFU](#)

Len : 4 MARIJUANA YEAR OF FIRST USE - IMPUTATION REVISED

RANGE = 1948 - 2022	Freq	Pct
9999 = NEVER USED.....	32976	55.83

(IRMJAGE, MJYFU)[IIMJYFU](#)

Len : 1 MARIJUANA YEAR OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data	Freq	Pct
3 = Statistically imputed data.....	24249	41.05
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....	32937	55.76

AGE/DATE OF FIRST DRUG USE

(COCAJ)
IRCOCAJ

Len : 3 COCAINE AGE OF FIRST USE - IMPUTATION REVISED

RANGE = 1 - 70
991 = NEVER USED.....

Freq	Pct
6733	11.40
52336	88.60

(COCAJ)
IICOCAJ

Len : 1 COCAINE AGE OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data
2 = Logically assigned data.....
3 = Statistically imputed data.....
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....

Freq	Pct
6583	11.14
98	0.17
70	0.12
52318	88.57

(COCAFU, IRCOCAJ)
IRCOCAFU

Len : 4 COCAINE YEAR OF FIRST USE - IMPUTATION REVISED

RANGE = 1958 - 2022
9999 = NEVER USED.....

Freq	Pct
6733	11.40
52336	88.60

(COCAFU, IRCOCAJ)
IICOCAFU

Len : 1 COCAINE YEAR OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data
3 = Statistically imputed data.....
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....

Freq	Pct
258	0.44
6493	10.99
52318	88.57

(CRKAGE)
IRCRKAGE

Len : 3 CRACK AGE OF FIRST USE - IMPUTATION REVISED

RANGE = 1 - 68
991 = NEVER USED.....

Freq	Pct
1594	2.70
57475	97.30

(CRKAGE)
IICRKAGE

Len : 1 CRACK AGE OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data
2 = Logically assigned data.....
3 = Statistically imputed data.....
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....

Freq	Pct
1579	2.67
1	0.00
43	0.07
57446	97.25

(CRKYFU, IRCRKAGE)
IRCRKYFU

Len : 4 CRACK YEAR OF FIRST USE - IMPUTATION REVISED

RANGE = 1958 - 2022
9999 = NEVER USED.....

Freq	Pct
1594	2.70
57475	97.30

(CRKYFU, IRCRKAGE)
IICRKYFU

Len : 1 CRACK YEAR OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data
3 = Statistically imputed data.....
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....

Freq	Pct
26	0.04
1597	2.70
57446	97.25

(HERAGE)
IRHERAGE

Len : 3 HEROIN AGE OF FIRST USE - IMPUTATION REVISED

RANGE = 2 - 63
991 = NEVER USED.....

Freq	Pct
1171	1.98
57898	98.02

AGE/DATE OF FIRST DRUG USE

(HERAGE)
IHERAGE

Len : 1 HEROIN AGE OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data	
3 = Statistically imputed data.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....	

Freq	Pct
1161	1.97
65	0.11
57843	97.92

(HERYFU, IRHERAGE)
IRHERYFU

Len : 4 HEROIN YEAR OF FIRST USE - IMPUTATION REVISED

RANGE = 1963 - 2022	
9999 = NEVER USED.....	

Freq	Pct
1171	1.98
57898	98.02

(HERYFU, IRHERAGE)
IIHERYFU

Len : 1 HEROIN YEAR OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data	
3 = Statistically imputed data.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....	

Freq	Pct
29	0.05
1197	2.03
57843	97.92

(HALLUCAGE)
IRHALLUCAGE

Len : 3 HALLUCINOGEN AGE OF FIRST USE - IMPUTATION REVISED

RANGE = 1 - 73	
991 = NEVER USED.....	

Freq	Pct
9351	15.83
49718	84.17

(HALLUCAGE)
IICHALLUCAGE

Len : 1 HALLUCINOGEN AGE OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....	

Freq	Pct
9094	15.40
113	0.19
353	0.60
49509	83.82

(HALLUCYFU, IRHALLUCAGE)
IRHALLUCYFU

Len : 4 HALLUCINOGEN YEAR OF FIRST USE - IMPUTATION REVISED

RANGE = 1948 - 2022	
9999 = NEVER USED.....	

Freq	Pct
9351	15.83
49718	84.17

(HALLUCYFU, IRHALLUCAGE)
IIHALLUCYFU

Len : 1 HALLUCINOGEN YEAR OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....	

Freq	Pct
698	1.18
8	0.01
8854	14.99
49509	83.82

(LSDAGE)
IRLSDAGE

Len : 3 LSD AGE OF FIRST USE - IMPUTATION REVISED

RANGE = 1 - 55	
991 = NEVER USED.....	

Freq	Pct
5502	9.31
53567	90.69

(LSDAGE)
IILSDAGE

Len : 1 LSD AGE OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data	
2 = Logically assigned data.....	
3 = Statistically imputed data.....	
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....	

Freq	Pct
5413	9.16
1	0.00
137	0.23
53518	90.60

AGE/DATE OF FIRST DRUG USE

*(IRLSDAGE, LSDYFU)*IRLSDYFU Len : 4 LSD YEAR OF FIRST USE - IMPUTATION REVISED

RANGE = 1960 - 2022	Freq	Pct
9999 = NEVER USED.....	5502	9.31
	53567	90.69

*(IRLSDAGE, LSDYFU)*IILSDYFU Len : 1 LSD YEAR OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data	Freq	Pct
3 = Statistically imputed data.....	282	0.48
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....	5269	8.92
	53518	90.60

*(PCPAGE)*IRPCPAGE

Len : 3 PCP AGE OF FIRST USE - IMPUTATION REVISED

RANGE = 5 - 57	Freq	Pct
991 = NEVER USED.....	815	1.38
	58254	98.62

*(PCPAGE)*IPCPAGE

Len : 1 PCP AGE OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data	Freq	Pct
3 = Statistically imputed data.....	795	1.35
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....	69	0.12
	58205	98.54

*(IRPCPAGE, PCPYFU)*IRPCPYFU

Len : 4 PCP YEAR OF FIRST USE - IMPUTATION REVISED

RANGE = 1961 - 2022	Freq	Pct
9999 = NEVER USED.....	815	1.38
	58254	98.62

*(IRPCPAGE, PCPYFU)*IPCPYFU

Len : 1 PCP YEAR OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data	Freq	Pct
3 = Statistically imputed data.....	16	0.03
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....	848	1.44
	58205	98.54

*(ECSTMOAGE)*IRECSTMOAGE

Len : 3 ECSTASY AGE OF FIRST USE - IMPUTATION REVISED

RANGE = 6 - 67	Freq	Pct
991 = NEVER USED.....	4670	7.91
	54399	92.09

*(ECSTMOAGE)*IIECSTMOAGE

Len : 1 ECSTASY AGE OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data	Freq	Pct
2 = Logically assigned data.....	4632	7.84
3 = Statistically imputed data.....	1	0.00
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....	101	0.17
	54335	91.99

*(ECSTMOYFU, IRECSTMOAGE)*IRECSTMOYFU

Len : 4 ECSTASY YEAR OF FIRST USE - IMPUTATION REVISED

RANGE = 1953 - 2022	Freq	Pct
9999 = NEVER USED.....	4670	7.91
	54399	92.09

AGE/DATE OF FIRST DRUG USE

*(ECSTMOYFU, IRECSTMOAGE)*IIECSTMOYFU Len : 1 ECSTASY YEAR OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data
3 = Statistically imputed data.....
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....

Freq	Pct
220	0.37
4514	7.64
54335	91.99

*(INHALAGE)*IRINHALAGE

Len : 3 INHALANTS AGE OF FIRST USE - IMPUTATION REVISED

RANGE = 1 - 70
991 = NEVER USED.....

Freq	Pct
5688	9.63
53381	90.37

*(INHALAGE)*IIINHALAGE

Len : 1 INHALANTS AGE OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data
3 = Statistically imputed data.....
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....

Freq	Pct
5310	8.99
516	0.87
53243	90.14

*(INHALYFU, IRINHALAGE)*IRINHALYFU

Len : 4 INHALANTS YEAR OF FIRST USE - IMPUTATION REVISED

RANGE = 1939 - 2022
9999 = NEVER USED.....

Freq	Pct
5688	9.63
53381	90.37

*(INHALYFU, IRINHALAGE)*IIINHALYFU

Len : 1 INHALANTS YEAR OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data
3 = Statistically imputed data.....
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....

Freq	Pct
319	0.54
5507	9.32
53243	90.14

*(METHAMAGE)*IRMETHAMAGE

Len : 3 METHAMPHETAMINE AGE OF FIRST USE - IMPUTATION REVISED

RANGE = 4 - 60
991 = NEVER USED.....

Freq	Pct
2676	4.53
56393	95.47

*(METHAMAGE)*IMMETHAMAGE

Len : 1 METHAMPHETAMINE AGE OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data
3 = Statistically imputed data.....
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....

Freq	Pct
2649	4.48
95	0.16
56325	95.35

*(RMETHAMAGE, METHAMYFU)*IRMETHAMYFU

Len : 4 METHAMPHETAMINE YEAR OF FIRST USE - IMPUTATION REVISED

RANGE = 1961 - 2022
9999 = NEVER USED.....

Freq	Pct
2676	4.53
56393	95.47

*(RMETHAMAGE, METHAMYFU)*IMMETHAMYFU

Len : 1 METHAMPHETAMINE YEAR OF FIRST USE - IMPUTATION INDICATOR

1 = Questionnaire data
3 = Statistically imputed data.....
9 = LEGITIMATE SKIP - NOT A LIFETIME USER.....

Freq	Pct
68	0.12
2676	4.53
56325	95.35

AGE/DATE OF FIRST DRUG USE

The following eight variables pertain to past year initiation of prescription drugs. Past year initiation of prescription drugs is defined as the misuse of the drug for the first time in the 12 months prior to the date of the interview.

(PNRNMINIT)
IRPNRNMINIT

Len : 2 PAST YR INITIATE PAIN RELIEVERS MISUSE - IMPUTATION REVISED

	Freq	Pct
1 = Past year initiate.....	358	0.61
2 = Not a past year initiate	1416	2.40
91 = NEVER MISUSED.....	54182	91.73
93 = NO PAST YEAR MISUSE.....	3113	5.27

(PNRNMINIT)
IPNRNMINIT

Len : 1 PAST YR INITIATE PAIN RELIEVER MISUSE - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire Data	58785	99.52
3 = Statistically imputed - recency known	8	0.01
4 = Statistically imputed - recency imputed	276	0.47

(TRQNMINIT)
IRTRQNMINIT

Len : 2 PAST YR INITIATE TRANQUILIZER MISUSE - IMPUTATION REVISED

	Freq	Pct
1 = Past year initiate.....	165	0.28
2 = Not a past year initiate	759	1.28
91 = NEVER MISUSED.....	56918	96.36
93 = NO PAST YEAR MISUSE.....	1227	2.08

(TRQNMINIT)
ITRQNMINIT

Len : 1 PAST YR INITIATE TRANQUILIZER MISUSE - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire Data	58841	99.61
4 = Statistically imputed	228	0.39

(STMNMINIT)
IRSTMNMINIT

Len : 2 PAST YR INITIATE STIMULANT MISUSE - IMPUTATION REVISED

	Freq	Pct
1 = Past year initiate.....	266	0.45
2 = Not a past year initiate	900	1.52
91 = NEVER MISUSED.....	56265	95.25
93 = NO PAST YEAR MISUSE.....	1638	2.77

(STMNMINIT)
ISTMNMINIT

Len : 1 PAST YR INITIATE STIMULANT MISUSE - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire Data	58813	99.57
3 = Statistically imputed - recency known	3	0.01
4 = Statistically imputed - recency imputed	253	0.43

(SEDNMINIT)
IRSEDNMINIT

Len : 2 PAST YR INITIATE SEDATIVE MISUSE - IMPUTATION REVISED

	Freq	Pct
1 = Past year initiate.....	39	0.07
2 = Not a past year initiate	134	0.23
91 = NEVER MISUSED.....	57983	98.16
93 = NO PAST YEAR MISUSE.....	913	1.55

(SEDNMINIT)
ISEDNMINIT

Len : 1 PAST YR INITIATE SEDATIVE MISUSE - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire Data	58754	99.47
3 = Statistically imputed - recency known	1	0.00
4 = Statistically imputed - recency imputed	314	0.53

AGE/DATE OF FIRST DRUG USE

NOTE: The following four variables pertain to the age and date of first misuse of pain relievers. Respondents who were past year initiates (IRPNRNMINIT=1), that is respondents who misused pain relievers for the first time in the 12 months prior to the date of the interview, are included in the domain. Respondents who are not past year initiates (IRPNRNMINIT ne 1) receive an appropriate skip code.

(PNRNMAGE, PNRNMYFU)

IRPNRNMYFU Len : 4 PAIN RELIEVER YEAR OF FIRST MISUSE - IMPUTATION REVISED

	Freq	Pct
RANGE = 2021 - 2022	358	0.61
9993 = NOT A PAST YEAR INITIATE	4529	7.67
9999 = NEVER MISUSED.....	54182	91.73

(PNRNMAGE, PNRNMYFU)

IPPNRNMYFU Len : 1 PAIN RELIEVER YEAR OF FIRST MISUSE - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	243	0.41
3 = Statistically imputed data - Past year initiation imputed	284	0.48
4 = Statistically imputed data - Past year initiation known.....	95	0.16
9 = LEGITIMATE SKIP - NOT A PAST YEAR INITIATE	58447	98.95

(IRPNRNMYFU, PNRNMAGE)

IRPNRNMAGE Len : 3 PAIN RELIEVER AGE OF FIRST MISUSE - IMPUTATION REVISED

	Freq	Pct
RANGE = 11 - 89	358	0.61
993 = NOT A PAST YEAR INITIATE	4529	7.67
999 = NEVER MISUSED.....	54182	91.73

(IRPNRNMYFU, PNRNMAGE)

IPPNRNMAGE Len : 1 PAIN RELIEVER AGE OF FIRST MISUSE - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	245	0.41
3 = Statistically imputed data - Past year initiation imputed	284	0.48
4 = Statistically imputed data - Past year initiation known.....	93	0.16
9 = LEGITIMATE SKIP - NOT A PAST YEAR INITIATE	58447	98.95

NOTE: The following four variables pertain to the age and date of first misuse of tranquilizers. Respondents who were past year initiates (IRTRQNMINIT=1), that is respondents who misused tranquilizers for the first time in the 12 months prior to the date of the interview, are included in the domain. Respondents who are not past year initiates (IRTRQNMINIT ne 1) receive an appropriate skip code.

(TRQNMAGE, TRQNMYFU)

IRTRQNMYFU Len : 4 TRANQUILIZER YEAR OF FIRST MISUSE - IMPUTATION REVISED

	Freq	Pct
RANGE = 2021 - 2022	165	0.28
9993 = NOT A PAST YEAR INITIATE	1986	3.36
9999 = NEVER MISUSED.....	56918	96.36

(TRQNMAGE, TRQNMYFU)

ITRTRQNMYFU Len : 1 TRANQUILIZER YEAR OF FIRST MISUSE - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	147	0.25
3 = Statistically imputed data - Past year initiation imputed	228	0.39
4 = Statistically imputed data - Past year initiation known.....	18	0.03
9 = LEGITIMATE SKIP - NOT A PAST YEAR INITIATE	58676	99.33

(IRTRQNMYFU, TRQNMAGE)

IRTRQNMAGE Len : 3 TRANQUILIZER AGE OF FIRST MISUSE - IMPUTATION REVISED

	Freq	Pct
RANGE = 13 - 75	165	0.28
993 = NOT A PAST YEAR INITIATE	1986	3.36
999 = NEVER MISUSED.....	56918	96.36

AGE/DATE OF FIRST DRUG USE

(IRTRQNMYFU, TRQNMAGE)

IRTRQNMAGE Len : 1 TRANQUILIZER AGE OF FIRST MISUSE - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	148	0.25
3 = Statistically imputed data - Past year initiation imputed	228	0.39
4 = Statistically imputed data - Past year initiation known.....	17	0.03
9 = LEGITIMATE SKIP - NOT A PAST YEAR INITIATE	58676	99.33

NOTE: The following four variables pertain to the age and date of first misuse of stimulants. Respondents who were past year initiates (IRSTMNMINIT=1), that is respondents who misused stimulants for the first time in the 12 months prior to the date of the interview, are included in the domain. Respondents who are not past year initiates (IRSTMNMINIT ne 1) receive an appropriate skip code.

(STMNMAGE, STMNMYFU)

IRSTMNMYFU Len : 4 STIMULANTS YEAR OF FIRST MISUSE - IMPUTATION REVISED

	Freq	Pct
RANGE = 2021 - 2022	266	0.45
9993 = NOT A PAST YEAR INITIATE	2538	4.30
9999 = NEVER MISUSED.....	56265	95.25

(STMNMAGE, STMNMYFU)

IRSTMNMYFU Len : 1 STIMULANTS YEAR OF FIRST MISUSE - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	247	0.42
3 = Statistically imputed data - Past year initiation imputed	256	0.43
4 = Statistically imputed data - Past year initiation known.....	12	0.02
9 = LEGITIMATE SKIP - NOT A PAST YEAR INITIATE	58554	99.13

(IRSTMNMYFU, STMNMAGE)

IRSTMNMYFU Len : 3 STIMULANTS AGE OF FIRST MISUSE - IMPUTATION REVISED

	Freq	Pct
RANGE = 12 - 73	266	0.45
993 = NOT A PAST YEAR INITIATE	2538	4.30
999 = NEVER MISUSED.....	56265	95.25

(IRSTMNMYFU, STMNMAGE)

IRSTMNMYFU Len : 1 STIMULANTS AGE OF FIRST MISUSE - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	248	0.42
3 = Statistically imputed data - Past year initiation imputed	256	0.43
4 = Statistically imputed data - Past year initiation known.....	11	0.02
9 = LEGITIMATE SKIP - NOT A PAST YEAR INITIATE	58554	99.13

NOTE: The following four variables pertain to the age and date of first misuse of sedatives. Respondents who were past year initiates (IRSEDNMINIT=1), that is respondents who misused sedatives for the first time in the 12 months prior to the date of the interview, are included in the domain. Respondents who are not past year initiates (IRSEDNMINIT ne 1) receive an appropriate skip code.

(SEDNMAGE, SEDNMYFU)

IRSEDNMYFU Len : 4 SEDATIVES YEAR OF FIRST MISUSE - IMPUTATION REVISED

	Freq	Pct
RANGE = 2021 - 2022	39	0.07
9993 = NOT A PAST YEAR INITIATE	1047	1.77
9999 = NEVER MISUSED.....	57983	98.16

(SEDNMAGE, SEDNMYFU)

IRSEDNMYFU Len : 1 SEDATIVES YEAR OF FIRST MISUSE - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	33	0.06
3 = Statistically imputed data - Past year initiation imputed	315	0.53
4 = Statistically imputed data - Past year initiation known.....	6	0.01
9 = LEGITIMATE SKIP - NOT A PAST YEAR INITIATE	58715	99.40

AGE/DATE OF FIRST DRUG USE

*(IRSEDNMYFU, SEDNMA*G) Len : 3 SEDATIVES AGE OF FIRST MISUSE - IMPUTATION REVISED

RANGE = 12 - 88	0.07
993 = NOT A PAST YEAR INITIATE	1.77
999 = NEVER MISUSED.....	98.16

Freq	Pct
39	0.07
1047	1.77
57983	98.16

*(IRSEDNMYFU, SEDNMA*G) Len : 1 SEDATIVES AGE OF FIRST MISUSE - IMPUTATION INDICATOR

1 = Questionnaire data	0.06
3 = Statistically imputed data - Past year initiation imputed	0.53
4 = Statistically imputed data - Past year initiation known.....	0.01
9 = LEGITIMATE SKIP - NOT A PAST YEAR INITIATE	99.40

Freq	Pct
33	0.06
315	0.53
6	0.01
58715	99.40

RECODED DRUG USE

RECODED DRUG USE

NOTE: Certain source variables that were used to create recoded variables have valid values that might not have been reported or assigned for the current survey year. However, these values have been included in the general specifications in the codebook on how the recoded variables were created. See additional details about this issue in the Organization of the Data File section of this codebook introduction.

<i>(IRCIGRC)</i> <u>CIGFLAG</u>	Len : 1 RC-CIGARETTES - EVER USED		
	0 = Never used (IRCIGRC = 9)	Freq	Pct
	1 = Ever used (IRCIGRC = 1-4)	34135	57.79
		24934	42.21
<i>(IRCIGRC)</i> <u>CIGYR</u>	Len : 1 RC-CIGARETTES - PAST YEAR USE		
	0 = Did not use in the past year (IRCIGRC = 3,4,9)	Freq	Pct
	1 = Used within the past year (IRCIGRC = 1,2)	49577	83.93
		9492	16.07
<i>(IRCIGRC)</i> <u>CIGMON</u>	Len : 1 RC-CIGARETTES - PAST MONTH USE		
	0 = Did not use in the past month (IRCIGRC = 2-4,9)	Freq	Pct
	1 = Used within the past month (IRCIGRC = 1)	51854	87.79
		7215	12.21
<i>(IRCGRRC)</i> <u>CGRFLAG</u>	Len : 1 RC-CIGARS - EVER USED		
	0 = Never used (IRCGRRC = 9)	Freq	Pct
	1 = Ever used (IRCGRRC = 1-4)	44026	74.53
		15043	25.47
<i>(IRCGRRC)</i> <u>CGRYR</u>	Len : 1 RC-CIGARS - PAST YEAR USE		
	0 = Did not use in the past year (IRCGRRC = 3,4,9)	Freq	Pct
	1 = Used within the past year (IRCGRRC = 1,2)	54929	92.99
		4140	7.01
<i>(IRCGRRC)</i> <u>CGRMON</u>	Len : 1 RC-CIGARS - PAST MONTH USE		
	0 = Did not use in the past month (IRCGRRC = 2-4,9)	Freq	Pct
	1 = Used within the past month (IRCGRRC = 1)	56934	96.39
		2135	3.61
<i>(IRPIPLF)</i> <u>PIPFLAG</u>	Len : 1 RC-PIPES - EVER USED		
	0 = Never Used (IRPIPLF = 9)	Freq	Pct
	1 = Ever Used (IRPIPLF = 1)	54810	92.79
		4259	7.21
<i>(IRPIPMLN)</i> <u>PIPMON</u>	Len : 1 RC-PIPES - PAST MONTH USE		
	0 = Did not use in the past month (IRPIPMLN = 2,9)	Freq	Pct
	1 = Used within the past month (IRPIPMLN = 1)	58694	99.37
		375	0.63
<i>(IRSMKLSSREC)</i> <u>SMKLSSFLAG</u>	Len : 1 RC-SMOKELESS TOBACCO - EVER USED		
	0 = Never Used (IRSMKLSSREC = 9)	Freq	Pct
	1 = Ever Used (IRSMKLSSREC = 1-4)	52127	88.25
		6942	11.75

RECODED DRUG USE

<i>(IRSMKLSSREC)</i>	<i>SMKLSSYR</i>	Len : 1 RC-SMOKELESS TOBACCO - PAST YEAR USE	Freq	Pct
		0 = Did not use in the past year (IRSMKLSSREC = 3,4,9)	57331	97.06
		1 = Used within the past year (IRSMKLSSREC = 1,2)	1738	2.94
<i>(IRSMKLSSREC)</i>	<i>SMKLSSMON</i>	Len : 1 RC-SMOKELESS TOBACCO - PAST MONTH USE	Freq	Pct
		0 = Did not use in the past month (IRSMKLSSREC = 2-4,9).....	57864	97.96
		1 = Used within the past month (IRSMKLSSREC = 1).....	1205	2.04
Respondents were classified as having smoked cigarettes as the only form of tobacco used in the past month (TOBCIGONL=1) if they smoked cigarettes in the past month (CIGMON=1) and did not use cigars, pipes, or smokeless tobacco in the past month (CGRMON=0 and PIPMON=0 and SMKLSSMON=0). Respondents were classified as having used both cigarettes and another tobacco product in the past month (TOBCIGONL=2) if they smoked cigarettes in the past month (CIGMON=1) and used any of cigars, pipes, or smokeless tobacco in the past month (CGRMON=1 or PIPMON=1 or SMKLSSMON=1). Respondents were classified as having used a tobacco product but not cigarettes in the past month (TOBCIGONL=3) if they did not smoke cigarettes in the past month (CIGMON=0) and used any of cigars, pipes, or smokeless tobacco in the past month (CGRMON=1 or PIPMON=1 or SMKLSSMON=1).				
<i>(CGRMON, CIGMON, PIPMON, SMKLSSMON)</i>	<i>TOBCIGONL</i>	Len : 1 RC-CIGARETTE/NONCIGARETTE TOBACCO ONLY - PAST MONTH USE	Freq	Pct
		1 = Smoked cigarettes as only form of tob (See comment above).....	5829	9.87
		2 = Used both cigarettes and other tob prod (See comment above).....	1386	2.35
		3 = Used tobacco product but not cigarettes (See comment above)	1969	3.33
		4 = Did not use tobacco products in the past month (Otherwise)	49885	84.45
<i>(CGRFLAG, CIGFLAG, PIPFLAG, SMKLSSFLAG)</i>	<i>TOBFLAG</i>	Len : 1 RC-ANY TOBACCO - EVER USED	Freq	Pct
		0 = Never Used (All source variables = 0).....	30956	52.41
		1 = Ever Used (Any source variable = 1).....	28113	47.59
<i>(CGRYR, CIGYR, PIPMON, SMKLSSYR)</i>	<i>TOBYR</i>	Len : 1 RC-ANY TOBACCO - PAST YEAR USE	Freq	Pct
		0 = Did not use in the past year (All source variables = 0).....	46788	79.21
		1 = Used within the past year (Any source variable = 1).....	12281	20.79
<i>(CGRMON, CIGMON, PIPMON, SMKLSSMON)</i>	<i>TOBMON</i>	Len : 1 RC-ANY TOBACCO - PAST MONTH USE	Freq	Pct
		0 = Did not use in the past month (All source variables = 0)	49885	84.45
		1 = Used within the past month (Any source variable = 1)	9184	15.55
<i>(IRNICVAPREC)</i>	<i>NICVAPFLAG</i>	Len : 1 RC-NICOTINE VAPING - EVER USED	Freq	Pct
		0 = Never used (IRNICVAPREC = 9).....	41794	70.75
		1 = Ever used (IRNICVAPREC = 1-4)	17275	29.25
<i>(IRNICVAPREC)</i>	<i>NICVAPYR</i>	Len : 1 RC-NICOTINE VAPING - PAST YEAR USE	Freq	Pct
		0 = Did not use in the past year (IRNICVAPREC = 3,4,9)	48950	82.87
		1 = Used within the past year (IRNICVAPREC = 1,2)	10119	17.13
<i>(IRNICVAPREC)</i>	<i>NICVAPMON</i>	Len : 1 RC-NICOTINE VAPING - PAST MONTH USE	Freq	Pct
		0 = Did not use in the past month (IRNICVAPREC= 2-4,9)	52303	88.55
		1 = Used within the past month (IRNICVAPREC = 1).....	6766	11.45

RECODED DRUG USE

(NICVAPFLAG, TOBFLAG)

TOBVNICFLAG Len : 1 RC-ANY TOBACCO PRODUCTS OR NICOTINE VAPING - EVER USED

	Freq	Pct
0 = Never Used (All source variables = 0).....	27060	45.81
1 = Ever Used (Any source variable = 1).....	32009	54.19

(NICVAPYR, TOBYR)

TOBVNICYR Len : 1 RC-ANY TOBACCO PRODUCTS OR NICOTINE VAPING - PAST YEAR USE

	Freq	Pct
0 = Did not use in the past year (All source variables = 0).....	42059	71.20
1 = Used within the past year (Any source variable = 1).....	17010	28.80

(NICVAPMON, TOBMON)

TOBVNICMON Len : 1 RC-ANY TOBACCO PRODUCTS OR NICOTINE VAPING - PAST MONTH USE

	Freq	Pct
0 = Did not use in the past month (All source variables = 0)	45905	77.71
1 = Used within the past month (Any source variable = 1)	13164	22.29

NOTE: Beginning in 2022, recoded variables TOBVAPONL2 and TOBCIGVAP2 replace variables TOBVAPONL and TOBCIGVAP. The new versions of the variables were created using the new nicotine vaping variables.

(NICVAPMON, TOBMON)

TOBVAPONL2 Len : 1 RC-NIC VAPING / TOBACCO PRODUCTS ONLY - PAST MONTH USE

	Freq	Pct
1 = Vaped nic but no use of tob prod (NICVAPMON=1 and TOBMON=0).....	3980	6.74
2 = Vaped nicotine and used tob prod (NICVAPMON=1 and TOBMON=1).....	2786	4.72
3 = Used tob prod but did not vape nic(NICVAPMON=0 and TOBMON=1).....	6398	10.83
4 = Did not use tob prod or vape nic (NICVAPMON=0 and TOBMON=0).....	45905	77.71

(NICVAPMON, TOBCIGONL)

TOBCIGVAP2 Len : 1 RC-NIC VAPING AND CIG/NONCIG TOBACCO COMBINATIONS-PM USE

	Freq	Pct
1 = Vaped nic & used cigs as only tob: NICVAPMON=1 & TOBCIGONL=1	1671	2.83
2 = Vaped nic, used cigs, & other tob: NICVAPMON=1 & TOBCIGONL=2	591	1.00
3 = Vaped nic & used tob but not cigs: NICVAPMON=1 & TOBCIGONL=3	524	0.89
4 = Did not both vape nic & use tob: NICVAPMON=0 or TOBCIGONL=4	56283	95.28

(IRALCRC)

ALCFLAG

Len : 1 RC-ALCOHOL - EVER USED

	Freq	Pct
0 = Never used (IRALCRC = 9)	17234	29.18
1 = Ever used (IRALCRC = 1-3)	41835	70.82

(IRALCRC)

ALCYR

Len : 1 RC-ALCOHOL - PAST YEAR USE

	Freq	Pct
0 = Did not use in the past year (IRALCRC = 3,9)	24191	40.95
1 = Used within the past year (IRALCRC = 1,2)	34878	59.05

(IRALCRC)

ALCMON

Len : 1 RC-ALCOHOL - PAST MONTH USE

	Freq	Pct
0 = Did not use in the past month (IRALCRC = 2-3,9)	32644	55.26
1 = Used within the past month (IRALCRC = 1)	26425	44.74

(IRCBDHMPREC)

CBDHMPFLAG

Len : 1 RC-CBD OR HEMP - EVER USED

	Freq	Pct
0 = Never used (IRCBDHMPREC = 9)	40264	68.16
1 = Ever used (IRCBDHMPREC = 1-3)	18805	31.84

RECODED DRUG USE

<i>(IRCBDHMPREC)</i>	<i>CBDHMPYR</i>	Len : 1 RC-CBD OR HEMP - PAST YEAR USE	Freq	Pct
		0 = Did not use in the past year (IRCBDHMPREC = 3,9).....	47283	80.05
		1 = Used within the past year (IRCBDHMPREC = 1,2).....	11786	19.95
<i>(IRCBDHMPREC)</i>	<i>CBDHMPMON</i>	Len : 1 RC-CBD OR HEMP - PAST MONTH USE	Freq	Pct
		0 = Did not use in the past month (IRCBDHMPREC = 2-3,9).....	52789	89.37
		1 = Used within the past month (IRCBDHMPREC = 1).....	6280	10.63
<i>(IRMJRC)</i>	<i>MRJFLAG</i>	Len : 1 RC-MARIJUANA - EVER USED	Freq	Pct
		0 = Never used (IRMJRC = 9).....	32976	55.83
		1 = Ever used (IRMJRC = 1-3).....	26093	44.17
<i>(IRMJRC)</i>	<i>MRJYR</i>	Len : 1 RC-MARIJUANA - PAST YEAR USE	Freq	Pct
		0 = Did not use in the past year (IRMJRC = 3,9).....	44798	75.84
		1 = Used within the past year (IRMJRC = 1,2).....	14271	24.16
<i>(IRMJRC)</i>	<i>MRJMON</i>	Len : 1 RC-MARIJUANA - PAST MONTH USE	Freq	Pct
		0 = Did not use in the past month (IRMJRC = 2-3,9)	49339	83.53
		1 = Used within the past month (IRMJRC = 1).....	9730	16.47
<i>(IRMJYRVAPE)</i>	<i>MJVAPYR</i>	Len : 1 RC-MARIJUANA VAPING - PAST YEAR USE	Freq	Pct
		0 = Did not use in the past year (IRMJYRVAPE = 2,9).....	53010	89.74
		1 = Used within the past year (IRMJYRVAPE = 1).....	6059	10.26
<i>(IRMJMONVAPE)</i>	<i>MJVAPMON</i>	Len : 1 RC-MARIJUANA VAPING - PAST MONTH USE	Freq	Pct
		0 = Did not use in the past month (IRMJMONVAPE = 2,9).....	55188	93.43
		1 = Used within the past month (IRMJMONVAPE = 1).....	3881	6.57
NOTE: Beginning in 2022, recoded variable MRJMONVAP2 replaces variable MRJMONVAP. The new version of the variable was created using the new marijuana vaping variables.				
<i>(MJVAPMON, MRJMON)</i>	<i>MRJMONVAP2</i>	Len : 1 RC-MRJ VAPE, MRJ USE BUT NOT VAPE, OR NO MRJ USE - PAST MON	Freq	Pct
		1 = Vaped marijuana (MJVAPMON=1).....	3881	6.57
		2 = Used mrj but did not vape mrj (MRJMON=1 and MJVAPMON=0).....	5849	9.90
		3 = Did not use marijuana (MRJMON=0)	49339	83.53
<i>(IRCOCRC)</i>	<i>COCFLAG</i>	Len : 1 RC-COCAINE - EVER USED	Freq	Pct
		0 = Never used (IRCOCRC = 9).....	52336	88.60
		1 = Ever used (IRCOCRC = 1-3).....	6733	11.40
<i>(IRCOCRC)</i>	<i>COCYR</i>	Len : 1 RC-COCAINE - PAST YEAR USE	Freq	Pct
		0 = Did not use in the past year (IRCOCRC = 3,9).....	57910	98.04
		1 = Used within the past year (IRCOCRC = 1,2).....	1159	1.96

RECODED DRUG USE

<i>(IRCOCRC)</i> <u>COCMON</u>	Len : 1 RC-COCAINE - PAST MONTH USE	Freq	Pct
	0 = Did not use in the past month (IRCOCRC = 2-3,9)	58648	99.29
	1 = Used within the past month (IRCOCRC = 1).....	421	0.71
<i>(IRCRKRC)</i> <u>CRKFLAG</u>	Len : 1 RC-"CRACK" - EVER USED	Freq	Pct
	0 = Never used (IRCRKRC = 9)	57475	97.30
	1 = Ever used (IRCRKRC = 1-3).....	1594	2.70
<i>(IRCRKRC)</i> <u>CRKYR</u>	Len : 1 RC-"CRACK" - PAST YEAR USE	Freq	Pct
	0 = Did not use in the past year (IRCRKRC = 3,9)	58895	99.71
	1 = Used within the past year (IRCRKRC = 1,2).....	174	0.29
<i>(IRCRKRC)</i> <u>CRKMON</u>	Len : 1 RC-"CRACK" - PAST MONTH USE	Freq	Pct
	0 = Did not use in the past month (IRCRKRC = 2-3,9)	58974	99.84
	1 = Used within the past month (IRCRKRC = 1).....	95	0.16
<i>(IRHERRC)</i> <u>HERFLAG</u>	Len : 1 RC-HEROIN - EVER USED	Freq	Pct
	0 = Never used (IRHERRC = 9)	57898	98.02
	1 = Ever used (IRHERRC = 1-3).....	1171	1.98
<i>(IRHERRC)</i> <u>HERYR</u>	Len : 1 RC-HEROIN - PAST YEAR USE	Freq	Pct
	0 = Did not use in the past year (IRHERRC = 3,9)	58875	99.67
	1 = Used within the past year (IRHERRC = 1,2)	194	0.33
<i>(IRHERRC)</i> <u>HERMON</u>	Len : 1 RC-HEROIN - PAST MONTH USE	Freq	Pct
	0 = Did not use in the past month (IRHERRC = 2-3,9)	58947	99.79
	1 = Used within the past month (IRHERRC = 1).....	122	0.21
<i>(IRHALLUCREC)</i> <u>HALLUCFLAG</u>	Len : 1 RC-HALLUCINOGENS - EVER USED	Freq	Pct
	0 = Never used (IRHALLUCREC = 9)	49718	84.17
	1 = Ever used (IRHALLUCREC = 1-3).....	9351	15.83
<i>(IRHALLUCREC)</i> <u>HALLUCYR</u>	Len : 1 RC-HALLUCINOGENS - PAST YEAR USE	Freq	Pct
	0 = Did not use in the past year (IRHALLUCREC = 3,9)	56826	96.20
	1 = Used within the past year (IRHALLUCREC = 1,2)	2243	3.80
<i>(IRHALLUCREC)</i> <u>HALLUCMON</u>	Len : 1 RC-HALLUCINOGENS - PAST MONTH USE	Freq	Pct
	0 = Did not use in the past month (IRHALLUCREC= 2-3,9)	58463	98.97
	1 = Used within the past month (IRHALLUCREC = 1)	606	1.03

RECODED DRUG USE

<i>(IRLSDRC)</i>	<u>LSDFLAG</u>	Len : 1 RC-LSD - EVER USED	Freq	Pct
		0 = Never used (IRLSDRC = 9).....	53567	90.69
		1 = Ever used (IRLSDRC = 1-3).....	5502	9.31
<i>(IRLSDRC)</i>				
<u>LSDYR</u>	Len : 1 RC-LSD - PAST YEAR USE		Freq	Pct
		0 = Did not use in the past year (IRLSDRC = 3,9).....	58422	98.90
		1 = Used within the past year (IRLSDRC = 1,2).....	647	1.10
<i>(IRLSDRC)</i>				
<u>LSDMON</u>	Len : 1 RC-LSD - PAST MONTH USE		Freq	Pct
		0 = Did not use in the past month (IRLSDRC = 2-3,9).....	58946	99.79
		1 = Used within the past month (IRLSDRC = 1)	123	0.21
<i>(IRPCPRC)</i>				
<u>PCPFLAG</u>	Len : 1 RC-PCP - EVER USED		Freq	Pct
		0 = Never used (IRPCPRC = 9).....	58254	98.62
		1 = Ever used (IRPCPRC = 1-3).....	815	1.38
<i>(IRPCPRC)</i>				
<u>PCPYR</u>	Len : 1 RC-PCP - PAST YEAR USE		Freq	Pct
		0 = Did not use in the past year (IRPCPRC = 3,9).....	59034	99.94
		1 = Used within the past year (IRPCPRC = 1,2).....	35	0.06
<i>(IRPCPRC)</i>				
<u>PCPMON</u>	Len : 1 RC-PCP - PAST MONTH USE		Freq	Pct
		0 = Did not use in the past month (IRPCPRC = 2-3,9)	59058	99.98
		1 = Used within the past month (IRPCPRC = 1).....	11	0.02
<i>(IRECSTMOREC)</i>				
<u>ECSTMOFLAG</u>	Len : 1 RC-ECSTASY - EVER USED		Freq	Pct
		0 = Never used (IRECSTMOREC = 9).....	54399	92.09
		1 = Ever used (IRECSTMOREC = 1-3).....	4670	7.91
<i>(IRECSTMOREC)</i>				
<u>ECSTMOYR</u>	Len : 1 RC-ECSTASY - PAST YEAR USE		Freq	Pct
		0 = Did not use in the past year (IRECSTMOREC = 3,9).....	58528	99.08
		1 = Used within the past year (IRECSTMOREC = 1,2).....	541	0.92
<i>(IRECSTMOREC)</i>				
<u>ECSTMOMON</u>	Len : 1 RC-ECSTASY - PAST MONTH USE		Freq	Pct
		0 = Did not use in the past month (IRECSTMOREC= 2-3,9)	58957	99.81
		1 = Used within the past month (IRECSTMOREC = 1)	112	0.19
<i>(IRDAMTFXREC)</i>				
<u>DAMTFXFLAG</u>	Len : 1 RC-DMT/AMT/FOXY - EVER USED		Freq	Pct
		0 = Never used (IRDAMTFXREC = 9)	58159	98.46
		1 = Ever used (IRDAMTFXREC = 1-3).....	910	1.54

RECODED DRUG USE

<i>(IRDAMTFXREC)</i>	<i>DAMTFXYR</i>	Len : 1 RC-DMT/AMT/FOXY - PAST YEAR USE	Freq	Pct
		0 = Did not use in the past year (IRDAMTFXREC = 3,9).....	58939	99.78
		1 = Used within the past year (IRDAMTFXREC = 1,2).....	130	0.22
<i>(IRDAMTFXREC)</i>	<i>DAMTFXMON</i>	Len : 1 RC-DMT/AMT/FOXY - PAST MONTH USE	Freq	Pct
		0 = Did not use in the past month (IRDAMTFXREC= 2-3,9)	59041	99.95
		1 = Used within the past month (IRDAMTFXREC = 1).....	28	0.05
<i>(IRKETMINREC)</i>	<i>KETMINFLAG</i>	Len : 1 RC-KETAMINE - EVER USED	Freq	Pct
		0 = Never used (IRKETMINREC = 9)	58018	98.22
		1 = Ever used (IRKETMINREC = 1-3)	1051	1.78
<i>(IRKETMINREC)</i>	<i>KETMINYR</i>	Len : 1 RC-KETAMINE - PAST YEAR USE	Freq	Pct
		0 = Did not use in the past year (IRKETMINREC = 3,9)	58888	99.69
		1 = Used within the past year (IRKETMINREC = 1,2)	181	0.31
<i>(IRKETMINREC)</i>	<i>KETMINMON</i>	Len : 1 RC-KETAMINE - PAST MONTH USE	Freq	Pct
		0 = Did not use in the past month (IRKETMINREC= 2-3,9).....	59016	99.91
		1 = Used within the past month (IRKETMINREC = 1).....	53	0.09
<i>(IRSALVIAREC)</i>	<i>SALVIAFLAG</i>	Len : 1 RC-SALVIA - EVER USED	Freq	Pct
		0 = Never used (IRSALVIAREC = 9)	57955	98.11
		1 = Ever used (IRSALVIAREC = 1-3)	1114	1.89
<i>(IRSALVIAREC)</i>	<i>SALVIAYR</i>	Len : 1 RC-SALVIA - PAST YEAR USE	Freq	Pct
		0 = Did not use in the past year (IRSALVIAREC = 3,9)	59032	99.94
		1 = Used within the past year (IRSALVIAREC = 1,2)	37	0.06
<i>(IRSALVIAREC)</i>	<i>SALVIAMON</i>	Len : 1 RC-SALVIA - PAST MONTH USE	Freq	Pct
		0 = Did not use in the past month (IRSALVIAREC= 2-3,9).....	59065	99.99
		1 = Used within the past month (IRSALVIAREC = 1).....	4	0.01
<i>(IRINHALREC)</i>	<i>INHALFLAG</i>	Len : 1 RC-INHALANTS - EVER USED	Freq	Pct
		0 = Never used (IRINHALREC = 9).....	53381	90.37
		1 = Ever used (IRINHALREC = 1-3)	5688	9.63
<i>(IRINHALREC)</i>	<i>INHALYR</i>	Len : 1 RC-INHALANTS - PAST YEAR USE	Freq	Pct
		0 = Did not use in the past year (IRINHALREC = 3,9)	58349	98.78
		1 = Used within the past year (IRINHALREC = 1,2)	720	1.22

RECODED DRUG USE

(IRINHALREC)
INHALMON

Len : 1 RC-INHALANTS - PAST MONTH USE

	Freq	Pct
0 = Did not use in the past month (IRINHALREC = 2-3,9).....	58813	99.57
1 = Used within the past month (IRINHALREC = 1).....	256	0.43

(IRMETHAMREC)
METHAMFLAG

Len : 1 RC-METHAMPHETAMINE - EVER USED

	Freq	Pct
0 = Never used (IRMETHAMREC = 9)	56393	95.47
1 = Ever used (IRMETHAMREC = 1-3)	2676	4.53

(IRMETHAMREC)
METHAMYR

Len : 1 RC-METHAMPHETAMINE - PAST YEAR USE

	Freq	Pct
0 = Did not use in the past year (IRMETHAMREC = 3,9).....	58555	99.13
1 = Used within the past year (IRMETHAMREC = 1,2).....	514	0.87

(IRMETHAMREC)
METHAMMON

Len : 1 RC-METHAMPHETAMINE - PAST MONTH USE

	Freq	Pct
0 = Did not use in the past month (IRMETHAMREC= 2-3,9).....	58762	99.48
1 = Used within the past month (IRMETHAMREC = 1).....	307	0.52

NOTE: The following 16 variables refer to any use of prescription drugs. Any Use of prescription drugs is defined as either the use of one's own prescription medication as directed by a doctor or the misuse of prescription drugs. Misuse of prescription drugs is defined as use in any way not directed by a doctor, including use without a prescription of one's own medication; use in greater amounts, more often, or longer than told to take a drug; or use in any other way not directed by a doctor.

Due to potential underreporting of lifetime prescription drug use, users are cautioned against using the lifetime use or misuse of prescription pain relievers (ever used/ever misused) in analysis.

(IRPNRANYREC)
PNRANYFLAG

Len : 1 RC-ANY PAIN RELIEVER - EVER USED

	Freq	Pct
0 = Never used (IRPNRANYREC = 9).....	30778	52.11
1 = Ever used (IRPNRANYREC = 1-2)	28291	47.89

(IRPNRANYREC)
PNRANYYR

Len : 1 RC-ANY PAIN RELIEVER - PAST YEAR USE

	Freq	Pct
0 = Did not use in the past year (IRPNRANYREC = 2,9).....	45885	77.68
1 = Used within the past year (IRPNRANYREC = 1)	13184	22.32

(IROXCNANYYR)
OXYCNANYYR

Len : 1 RC-OXYCONTIN - PAST YEAR USE

	Freq	Pct
0 = Did not use in the past year (IROXCNANYYR = 9).....	57691	97.67
1 = Used within the past year (IROXCNANYYR = 1)	1378	2.33

Due to potential underreporting of lifetime prescription drug use, users are cautioned against using the lifetime use or misuse of prescription tranquilizers (ever used/ever misused) in analysis.

(IRTRQANYREC)
TRQANYFLAG

Len : 1 RC-ANY TRANQUILIZERS - EVER USED

	Freq	Pct
0 = Never used (IRTRQANYREC = 9)	48951	82.87
1 = Ever used (IRTRQANYREC = 1-2)	10118	17.13

(IRTRQANYREC)
TRQANYYR

Len : 1 RC-ANY TRANQUILIZERS - PAST YEAR USE

	Freq	Pct
0 = Did not use in the past year (IRTRQANYREC = 2,9)	53290	90.22
1 = Used within the past year (IRTRQANYREC = 1)	5779	9.78

RECODED DRUG USE

Due to potential underreporting of lifetime prescription drug use, users are cautioned against using the lifetime use or misuse of prescription stimulants (ever used/ever misused) in analysis.

<i>(IRSTMANYREC)</i>	<i>STMANYFLAG</i>	Len : 1 RC-ANY STIMULANTS - EVER USED		
			Freq	Pct
0 = Never used (IRSTMANYREC = 9).....			51059	86.44
1 = Ever used (IRSTMANYREC = 1-2).....			8010	13.56

<i>(IRSTMANYREC)</i>	<i>STMANYYR</i>	Len : 1 RC-ANY STIMULANTS - PAST YEAR USE		
			Freq	Pct
0 = Did not use in the past year (IRSTMANYREC = 2,9).....			54199	91.76
1 = Used within the past year (IRSTMANYREC = 1).....			4870	8.24

Due to potential underreporting of lifetime prescription drug use, users are cautioned against using the lifetime use or misuse of prescription sedatives (ever used/ever misused) in analysis.

<i>(IRSEDANYREC)</i>	<i>SEDANYFLAG</i>	Len : 1 RC-ANY SEDATIVES - EVER USED		
			Freq	Pct
0 = Never used (IRSEDANYREC = 9).....			53462	90.51
1 = Ever used (IRSEDANYREC = 1-2).....			5607	9.49

<i>(IRSEDANYREC)</i>	<i>SEDANYYR</i>	Len : 1 RC-ANY SEDATIVES - PAST YEAR USE		
			Freq	Pct
0 = Did not use in the past year (IRSEDANYREC = 2,9).....			56576	95.78
1 = Used within the past year (IRSEDANYREC = 1).....			2493	4.22

Due to potential underreporting of lifetime prescription drug use, users are cautioned against using the lifetime any use of tranquilizers or sedatives in analysis.

<i>(SEDANYFLAG, TRQANYFLAG)</i>	<i>TQSDANYFLAG</i>	Len : 1 RC-ANY TRANQUILIZERS OR SEDATIVES - EVER USED		
			Freq	Pct
0 = Never used (Otherwise).....			46749	79.14
1 = Ever used (TRQANYFLAG=1 OR SEDANYFLAG=1).....			12320	20.86

<i>(SEDANYYR, TRQANYYR)</i>	<i>TQSDANYYR</i>	Len : 1 RC-ANY TRANQUILIZERS OR SEDATIVES - PAST YEAR USE		
			Freq	Pct
0 = Did not use in the past year (Otherwise).....			51912	87.88
1 = Used in the past year (TRQANYYR=1 OR SEDANYYR=1)			7157	12.12

The following variable for any past year use of Any Benzodiazepines, BZOANYYR, was assigned a positive response if a respondent indicated any past year use of Benzodiazepine Tranquilizers (TRBZOANYYR=1), any past year use of Benzodiazepine Sedatives (SVBZOANYYR=1), past year misuse of Benzodiazepine Tranquilizers that were specified as other Sedatives, or past year misuse of Benzodiazepine Sedatives that were specified as other Tranquilizers. This is the base variable for past year use of any Benzodiazepines imputation, IRBZOANYYR.

<i>(SEDANYYR, SVBZOANYYR, TRBZOANYYR, TRQANYYR)</i>	<i>BZOANYYR</i>	Len : 1 RC - ANY BENZODIAZEPINES - PAST YEAR USE		
			Freq	Pct
. = Missing			59	0.10
0 = No.....			54526	92.31
1 = Yes.....			4484	7.59

Due to potential underreporting of lifetime prescription drug use, users are cautioned against using the lifetime use or misuse of any prescription psychotherapeutics (ever used/ever misused) in analysis.

<i>(PNRANYFLAG, SEDANYFLAG, STMANYFLAG, TRQANYFLAG)</i>	<i>PSYANYFLAG</i>	Len : 1 RC-ANY PSYCHOTHERAPEUTICS - EVER USED		
			Freq	Pct
0 = Never used (All source variables = 0).....			27212	46.07
1 = Ever used (Any source variable = 1).....			31857	53.93

RECODED DRUG USE

<i>(PNRANYR, SEDANYR, STMANYR, TRQANYR)</i>	Len : 1	RC-ANY PSYCHOTHERAPEUTICS - PAST YEAR USE	Freq	Pct
<u>PSYANYR</u>		0 = Did not use within pst year (All source variables =0)	40113	67.91
		1 = Used in past year (Any source variable = 1)	18956	32.09

<i>(HERYR, PNRANYR)</i>	Len : 1	RC-ANY OPIOIDS - PAST YEAR USE	Freq	Pct
<u>OPIANYR</u>		0 = Did not use within pst year (Otherwise).....	45844	77.61
		1 = Used in past year (HERYR=1 or PNRANYR=1).....	13225	22.39

<i>(COCYR, METHAMYR, STMANYR)</i>	Len : 1	RC-ANY CENTRAL NERVOUS SYSTEM STIMULANTS - PAST YEAR USE	Freq	Pct
<u>CNSANYR</u>		0 = Did not use within pst year (Otherwise).....	53229	90.11
		1 = Used in past year (STMANYR, METHAMYR, or COCYR=1).....	5840	9.89

NOTE: The following 25 variables refer to the misuse of prescription drugs. Misuse of prescription drugs is defined as use in any way not directed by a doctor, including use without a prescription of one's own medication; use in greater amounts, more often, or longer than told to take a drug; or use in any other way not directed by a doctor.

Due to potential underreporting of lifetime prescription drug use, users are cautioned against using the lifetime misuse of prescription pain relievers (ever misused) in analysis.

<i>(IRPNRNMREC)</i>	Len : 1	RC-PAIN RELIEVERS - EVER MISUSED	Freq	Pct
<u>PNRNMFLAG</u>		0 = Never misused (IRPNRNMREC = 9).....	54182	91.73
		1 = Ever misused (IRPNRNMREC = 1-3).....	4887	8.27

<i>(IRPNRNMREC)</i>	Len : 1	RC-PAIN RELIEVERS - PAST YEAR MISUSE	Freq	Pct
<u>PNRNMRYR</u>		0 = Did not misuse in the past year (IRPNRNMREC = 3,9).....	57295	97.00
		1 = Misused within the past year (IRPNRNMREC = 1,2).....	1774	3.00

<i>(IRPNRNMREC)</i>	Len : 1	RC-PAIN RELIEVERS - PAST MONTH MISUSE	Freq	Pct
<u>PNRNMMON</u>		0 = Did not misuse in the past mon (IRPNRNMREC = 2-3,9).....	58568	99.15
		1 = Misused within the past month (IRPNRNMREC = 1).....	501	0.85

<i>(IROXCNMRYR)</i>	Len : 1	RC-OXYCONTIN - PAST YEAR MISUSE	Freq	Pct
<u>OXYCNMRYR</u>		0 = Did not misuse in the past year (IROXCNMRYR = 9).....	58850	99.63
		1 = Misused within the past year (IROXCNMRYR = 1).....	219	0.37

Due to potential underreporting of lifetime prescription drug use, users are cautioned against using the lifetime misuse of prescription tranquilizers (ever misused) in analysis.

<i>(IRTRQNMREC)</i>	Len : 1	RC-TRANQUILIZERS - EVER MISUSED	Freq	Pct
<u>TRQNMFLAG</u>		0 = Never misused (IRTRQNMREC = 9).....	56918	96.36
		1 = Ever misused (IRTRQNMREC = 1-3).....	2151	3.64

<i>(IRTRQNMREC)</i>	Len : 1	RC-TRANQUILIZERS - PAST YEAR MISUSE	Freq	Pct
<u>TRQNMRYR</u>		0 = Did not misuse in the past year (IRTRQNMREC = 3,9).....	58145	98.44
		1 = Misused within the past year (IRTRQNMREC = 1,2)	924	1.56

RECODED DRUG USE

(IRTRQNMREC)
TRQNMMON

Len : 1 RC-TRANQUILIZERS - PAST MONTH MISUSE

	Freq	Pct
0 = Did not misuse in the pst mon (IRTRQNMREC = 2-3,9).....	58792	99.53
1 = Misused within the past month (IRTRQNMREC = 1).....	277	0.47

Due to potential underreporting of lifetime prescription drug use, users are cautioned against using the lifetime misuse of prescription stimulants (ever misused) in analysis.

(IRSTMNMREC)
STMNMFLAG

Len : 1 RC-STIMULANTS - EVER MISUSED

	Freq	Pct
0 = Never misused (IRSTMNMREC = 9).....	56265	95.25
1 = Ever misused (IRSTMNMREC = 1-3).....	2804	4.75

(IRSTMNMREC)
STMNMYR

Len : 1 RC-STIMULANTS - PAST YEAR MISUSE

	Freq	Pct
0 = Did not misuse in the past year (IRSTMNMREC = 3,9).....	57903	98.03
1 = Misused within the past year (IRSTMNMREC = 1,2).....	1166	1.97

(IRSTMNMREC)
STMNMMON

Len : 1 RC-STIMULANTS - PAST MONTH MISUSE

	Freq	Pct
0 = Did not misuse in the pst mon (IRSTMNMREC = 2-3,9).....	58720	99.41
1 = Misused within the past month (IRSTMNMREC = 1).....	349	0.59

Due to potential underreporting of lifetime prescription drug use, users are cautioned against using the lifetime misuse of prescription sedatives (ever misused) in analysis.

(IRSEDNMREC)
SEDNMFLAG

Len : 1 RC-SEDATIVES - EVER MISUSED

	Freq	Pct
0 = Never misused (IRSEDNMREC = 9).....	57983	98.16
1 = Ever misused (IRSEDNMREC = 1-3).....	1086	1.84

(IRSEDNMREC)
SEDNMYR

Len : 1 RC-SEDATIVES - PAST YEAR MISUSE

	Freq	Pct
0 = Did not misuse in the past year (IRSEDNMREC = 3,9).....	58896	99.71
1 = Misused within the past year (IRSEDNMREC = 1,2).....	173	0.29

(IRSEDNMREC)
SEDNMMON

Len : 1 RC-SEDATIVES - PAST MONTH MISUSE

	Freq	Pct
0 = Did not misuse in the pst mon (IRSEDNMREC = 2-3,9).....	59016	99.91
1 = Misused within the past month (IRSEDNMREC = 1).....	53	0.09

Due to potential underreporting of lifetime prescription drug use, users are cautioned against using the lifetime misuse of tranquilizers or sedatives (ever misused) in analysis.

(SEDNMFLAG, TRQNMFLAG)
TQSDNMFLAG

Len : 1 RC-TRANQUILIZERS OR SEDATIVES - EVER MISUSED

	Freq	Pct
0 = Never misused (Otherwise).....	56531	95.70
1 = Ever misused (TRQNMFLAG=1 OR SEDNMFLAG=1).....	2538	4.30

(SEDNMYR, TRQNMRYR)
TQSDNMYR

Len : 1 RC-TRANQUILIZERS OR SEDATIVES - PAST YEAR MISUSE

	Freq	Pct
0 = Did not misuse in the past year (Otherwise).....	58023	98.23
1 = Misused in the past year (TRQNMRYR=1 OR SEDNMYR=1).....	1046	1.77

RECODED DRUG USE

<i>(SEDNMMON, TRQNMMON)</i>			Freq	Pct
<u>TQSDNMMON</u>	Len : 1	RC-TRANQUILIZERS OR SEDATIVES - PAST MONTH MISUSE	58752	99.46
0 = Did not misuse in the past month (Otherwise)			317	0.54
1 = Misused in the past month (TRQNMMON OR SEDNMMON=1).....				

The following variable for any past year misuse of Any Benzodiazepines, BZONMYR, was assigned a positive response if a respondent indicated past year misuse of Benzodiazepine Tranquilizers (TRBZONMYR=1), past year misuse of Benzodiazepine Sedatives (SVBZONMYR=1), past year misuse of Benzodiazepine Tranquilizers that were specified as other Sedatives, or past year misuse of Benzodiazepine Sedatives that were specified as other Tranquilizers. This is the base variable for past year misuse of any Benzodiazepines imputation, IRBZONMYR.

<i>(SEDNMYR, SVBZONMYR, TRBZONMYR, TRQNMRYR)</i>			Freq	Pct
<u>BZONMYR</u>	Len : 1	RC - ANY BENZODIAZEPINES - PAST YEAR MISUSE		
. = Missing			8	0.01
0 = No.....			58225	98.57
1 = Yes.....			836	1.42

Due to potential underreporting of lifetime prescription drug use, users are cautioned against using the lifetime misuse of any prescription psychotherapeutics (ever misused) in analysis.

<i>(PNRNMFLAG, SEDNMFLAG, STMNMFLAG, TRQNMFLAG)</i>			Freq	Pct
<u>PSYCHFLAG</u>	Len : 1	RC-ANY PSYCHOTHERAPEUTICS - EVER MISUSED		
0 = Never misused (All source variables = 0).....			52266	88.48
1 = Ever misused (Any source variable = 1).....			6803	11.52

<i>(PNRNMYR, SEDNMYR, STMNMYR, TRQNMRYR)</i>			Freq	Pct
<u>PSYCHYR</u>	Len : 1	RC-ANY PSYCHOTHERAPEUTICS - PAST YEAR MISUSE		
0 = Did not misuse within pst year (All source variables = 0).....			55879	94.60
1 = Misused in past year (Any source variable = 1).....			3190	5.40

<i>(PNRNMMON, SEDNMMON, STMNMMON, TRQNMMON)</i>			Freq	Pct
<u>PSYCHMON</u>	Len : 1	RC-ANY PSYCHOTHERAPEUTICS - PAST MONTH MISUSE		
0 = Did not misuse in past month (All source variables = 0).....			58079	98.32
1 = Misused in past month (Any source variable = 1).....			990	1.68

<i>(HERYR, PNRNMYR)</i>			Freq	Pct
<u>OPINMYR</u>	Len : 1	RC-OPIOIDS - PAST YEAR MISUSE		
0 = Did not misuse in the past year (Otherwise)			57211	96.85
1 = Misused in the past year (HERYR=1 or PNRNMYR=1).....			1858	3.15

<i>(HERMON, PNRNMMON)</i>			Freq	Pct
<u>OPINMMON</u>	Len : 1	RC-OPIOIDS - PAST MONTH MISUSE		
0 = Did not misuse in the past month (Otherwise)			58485	99.01
1 = Misused in the past month (HERMON=1 or PNRNMMON=1).....			584	0.99

<i>(HERYR, PNRNMYR)</i>			Freq	Pct
<u>HERPNRYR</u>	Len : 1	RC-HEROIN USE AND/OR PAIN RELIEVER MISUSE - PAST YEAR		
1 = Heroin use and no pain rel misuse (HERYR=1 and PNRNMYR=0).....			84	0.14
2 = Pain rel misuse and no heroin use (HERYR=0 and PNRNMYR=1).....			1664	2.82
3 = Heroin use and pain rel misuse (HERYR=1 and PNRNMYR=1).....			110	0.19
4 = No heroin use and no pain rel misuse (HERYR=0 and PNRNMYR=0)			57211	96.85

<i>(COCYR, METHAMYR, STMNMYR)</i>			Freq	Pct
<u>CNSNMYR</u>	Len : 1	RC-CENTRAL NERVOUS SYSTEM STIMULANTS - PAST YEAR MISUSE		
0 = Did not misuse in the past year (Otherwise)			56742	96.06
1 = Misused in the past year (STMNMYR, METHAMYR, or COCYR=1)			2327	3.94

RECODED DRUG USE

(COCMON, METHAMMON, STMNMMON)

CNSNMMON Len : 1 RC-CENTRAL NERVOUS SYSTEM STIMULANTS - PAST MONTH MISUSE

	Freq	Pct
0 = Did not misuse in the past month (Otherwise)	58109	98.37
1 = Misused in the past month (STMNMMON, METHAMMON, or COCMON=1).....	960	1.63

(COCFLAG, HALLUCFLAG, HERFLAG, INHALFLAG, METHAMFLAG, MRJFLAG, PNRMFLAG, SEDNMFLAG, STMNMFLAG,
TRQNMFLAG)ILLFLAG Len : 1 RC-ANY ILLICIT DRUG - EVER USED

	Freq	Pct
0 = Never used (All source variables = 0).....	30287	51.27
1 = Ever used (Any source variable = 1).....	28782	48.73

(COCYR, HALLUCYR, HERYR, INHALYR, METHAMYR, MRJYR, PNRMYR, SEDNMYR, STMNMYR, TRQNMYR)
ILLYR Len : 1 RC-ANY ILLICIT DRUG - PAST YEAR USE

	Freq	Pct
0 = Did not use in past year (All source variables = 0).....	42962	72.73
1 = Used in past year (Any source variable = 1)	16107	27.27

(COCMON, HALLUCMON, HERMON, INHALMON, METHAMMON, MRJMON, PNRMMON, SEDNMMON, STMNMMON, TRQNMMON)
ILLMON Len : 1 RC-ANY ILLICIT DRUG - PAST MONTH USE

	Freq	Pct
0 = Did not use in past month (All source variables = 0)	48445	82.01
1 = Used in past month (Any source variable = 1)	10624	17.99

Due to potential underreporting of lifetime prescription drug use, users are cautioned against using the lifetime use of marijuana only variable in analysis. This variable may overestimate lifetime users of only marijuana.

(COCFLAG, HALLUCFLAG, HERFLAG, INHALFLAG, METHAMFLAG, MRJFLAG, PNRMFLAG, SEDNMFLAG, STMNMFLAG,
TRQNMFLAG)MJONLYFLAG Len : 1 RC-MARIJUANA ONLY - EVER USED

	Freq	Pct
0 = Never used MJ/has used both MJ & anothr illct drug	46103	78.05
1 = Marijuana is only (illicit) drug ever used	12966	21.95

(COCYR, HALLUCYR, HERYR, INHALYR, METHAMYR, MRJYR, PNRMYR, SEDNMYR, STMNMYR, TRQNMYR)
MJONLYYYR Len : 1 RC-MARIJUANA ONLY - PAST YEAR USE

	Freq	Pct
0 = MJ not used past yr/Used MJ & othr drug past yr.....	48736	82.51
1 = Marijuana is only (illicit) drug in past year	10333	17.49

(COCMON, HALLUCMON, HERMON, INHALMON, METHAMMON, MRJMON, PNRMMON, SEDNMMON, STMNMMON, TRQNMMON)
MJONLYMON Len : 1 RC-MARIJUANA ONLY - PAST MONTH USE

	Freq	Pct
0 = MJ not used past mnth/Used MJ & othr drug past mo	50602	85.67
1 = Marijuana only (illicit) drug in past month	8467	14.33

Due to potential underreporting of lifetime prescription drug use, users are cautioned against using the lifetime use of illicit drugs other than marijuana variable in analysis. This caution does not apply to lifetime use of any illicit drug variable given it is dominated by lifetime marijuana use.

(COCFLAG, HALLUCFLAG, HERFLAG, INHALFLAG, METHAMFLAG, PSYCHFLAG)

ILLEMFLAG Len : 1 RC-ILLICIT DRUG OTHER THAN MARIJUANA - EVER USED

	Freq	Pct
0 = Never used drug/used only marijuana.....	43253	73.22
1 = Ever used an Illicit drug except for marijuana	15816	26.78

(COCYR, HALLUCYR, HERYR, INHALYR, METHAMYR, PSYCHYR)

ILLEMYR Len : 1 RC-ILLICIT DRUG OTHER THAN MARIJUANA - PAST YEAR

	Freq	Pct
0 = Never used drug/used only marijuana past year.....	53295	90.22
1 = Illicit drug except for marijuana used past year	5774	9.78

RECODED DRUG USE

(COCMON, HALLUCMON, HERMON, INHALMON, METHAMMON, PSYCHMON)
[ILLEMON](#) Len : 1 RC-ILLICIT DRUG OTHER THAN MARIJUANA-PAST MONTH

	Freq	Pct
0 = Never used drug/used only marijuana past month.....	56912	96.35
1 = Illicit drug except for marijuana used past month	2157	3.65

(IRCDUAGE)
[CDUFLAG](#)

Len : 1 RC-CIGARETTES DAILY - EVER USED

	Freq	Pct
0 = Never Used/Never Used Daily (Otherwise).....	46452	78.64
1 = Ever Used (IRCDUAGE=1-90).....	12617	21.36

(IRCIGFM)
[DCIGMON](#)

Len : 1 RC-PAST MONTH DAILY CIGARETTE USE

	Freq	Pct
0 = Did Not Use Daily in Past Mon (IRCIGFM=1-29,91,93)	55282	93.59
1 = Used Daily in the Past Month (IRCIGFM=30)	3787	6.41

(CDUFLAG, CIGMON)
[CDCGMO](#)

Len : 1 RC-EVER USED CIG DAILY AND PAST MONTH CIG USE

	Freq	Pct
0 = No (Otherwise).....	53304	90.24
1 = Yes (CDUFLAG=1 and CIGMON=1).....	5765	9.76

(CDUFLAG, CIGMON)
[CDNOCGMO](#)

Len : 1 RC-EVER USED CIG DAILY AND NO PAST MONTH CIG USE

	Freq	Pct
0 = No (Otherwise).....	52217	88.40
1 = Yes (CDUFLAG=1 and CIGMON=0).....	6852	11.60

"Binge" Alcohol Use, BNGDRKMON, is defined as drinking five or more drinks on the same occasion for males or four or more drinks on the same occasion for females on at least one day in the past 30 days. For this variable, "occasion" means at the same time or within a couple hours of each other.

(IRALCBNG30D)
[BNGDRKMON](#)

Len : 1 RC-BINGE ALCOHOL USE PAST 30 DAYS

	Freq	Pct
0 = Never/No "Binge" alc use (IRALCBNG30D = 0,91,93).....	46260	78.32
1 = "Binge" alcohol use (IRALCBNG30D = 1-30).....	12809	21.68

Heavy Alcohol Use, HVYDRKMON, is defined as drinking five or more drinks on the same occasion for males or four or more drinks on the same occasion for females on each of 5 or more days in the past 30 days. For this variable, "occasion" means at the same time or within a couple hours of each other. All Heavy Alcohol Users are also "Binge" Alcohol Users.

(IRALCBNG30D)
[HVYDRKMON](#)

Len : 1 RC-HEAVY ALCOHOL USE PAST 30 DAYS

	Freq	Pct
0 = Never/No heavy alc use (IRALCBNG30D = 0-4,91,93).....	55761	94.40
1 = Heavy alcohol use (IRALCBNG30D = 5-30).....	3308	5.60

(ALCFLAG, ILLFLAG, TOBFLAG)
[ILTTOBALCFG](#)

Len : 1 RC-ILLICIT DRUG, TOBACCO PRD, OR ALCOHOL - EVER USED

	Freq	Pct
0 = No drug, tob, or alcohol lifetime use (Otherwise).....	14219	24.07
1 = Drg, tob or alc lifetime use (ILLFLAG, TOBFLAG or ALCFLAG=1).....	44850	75.93

(ALCYR, ILLYR, TOBYR)
[ILTTOBALCYR](#)

Len : 1 RC-ILLICIT DRUG, TOBACCO PRD, OR ALCOHOL - PAST YEAR USE

	Freq	Pct
0 = No drug, tob, or alcohol past yr use (Otherwise).....	20126	34.07
1 = Drug, tob, or alcohol past yr use (ILLYR, TOBYR or ALCYR=1).....	38943	65.93

RECODED DRUG USE

(ALCMON, ILLMON, TOBMON)

ILTOBALCMN Len : 1 RC-ILLICIT DRUG, TOBACCO PRD, OR ALC - PAST MONTH USE

0 = No drug, tob, or alc past mon use (Otherwise).....
1 = Drug, tob, or alc past mon use (ILLMON, TOBMON or ALCMON=1)

Freq	Pct
27316	46.24
31753	53.76

ILTOBVAPALC

Len : 1 RC-TOBACCO, NICOTINE VAPING, ALCOHOL, ILLICIT DRUG - PST MON

0 = No (ILTOBALCMN=0 and NICVAPMON=0).....
1 = Yes (ILTOBALCMN=1 or NICVAPMON=1).....

Freq	Pct
26401	44.70
32668	55.30

(ALCMON, ILLMON)

ILLALCMON

Len : 1 RC-ILLICIT DRUG OR ALCOHOL - PAST MONTH USE

0 = No drug or alc past mon use (Otherwise).....
1 = Drug or alc past mon use (ILLMON=1 or ALCMON=1)

Freq	Pct
29428	49.82
29641	50.18

(ALCFLAG, TOBFLAG)

TOBALCFLG

Len : 1 RC-TOBACCO PRODUCT OR ALCOHOL - EVER USED

0 = No tobacco or alcohol lifetime use (Otherwise).....
1 = Tobacco or alcohol lifetime use (TOBFLAG=1 or ALCFLAG=1).....

Freq	Pct
15810	26.77
43259	73.23

(ALCYR, TOBYR)

TOBALCYR

Len : 1 RC-TOBACCO PRODUCT OR ALCOHOL - PAST YEAR USE

0 = No tobacco or alcohol past yr use (Otherwise).....
1 = Tobacco or alcohol past yr use (TOBYR=1 or ALCYR=1).....

Freq	Pct
21888	37.05
37181	62.95

(ALCMON, TOBMON)

TOBALCMN

Len : 1 RC-TOBACCO PRODUCT OR ALCOHOL - PAST MONTH USE

0 = No tob or alc past mon use (Otherwise).....
1 = Tob or alc past mon use (TOBMON=1 or ALCMON=1)

Freq	Pct
29361	49.71
29708	50.29

(ALCYR, ILLYR)

ILLANDALC

Len : 1 RC-ILLICIT DRUG AND ALCOHOL USE - PAST YEAR USE

0 = No drug or alc past year use (Otherwise).....
1 = Drug and alc past year use (ILLYR=1 and ALCYR=1).....

Freq	Pct
45625	77.24
13444	22.76

(ALCYR, ILLYR)

ILLORALC

Len : 1 RC-ILLICIT DRUG OR ALCOHOL USE - PAST YEAR USE

0 = No drug and alc past year use (Otherwise).....
1 = Drug or alc past year use (ILLYR=1 or ALCYR=1).....

Freq	Pct
21528	36.45
37541	63.55

(ALCFLAG, ILLFLAG)

ILLALCFLG

Len : 1 RC-ILLICIT DRUG OR ALCOHOL - EVER USED

0 = No drug or alc lifetime use (Otherwise).....
1 = Drug or alc lifetime use (ILLFLAG=1 or ALCFLAG=1).....

Freq	Pct
15105	25.57
43964	74.43

(MJYRSMOKE, MRJYR)

MRJSMKYR

Len : 1 RC-MARIJUANA USE - SMOKING - PAST YEAR

. = Unknown (Otherwise).....
0 = No (MRJYR=0 or MJYRSMOKE=2,91,93).....
1 = Yes (MJYRSMOKE=1,3,5).....

Freq	Pct
121	0.20
47611	80.60
11337	19.19

RECODED DRUG USE

<i>(MJYRDAB, MRJYR)</i>	Len : 1 RC-MARIJUANA USE - DABBING WAXES, SHATTER, OR CONC - PST YR	Freq	Pct
<u>MRJDABYR</u>	. = Unknown (Otherwise).....	126	0.21
	0 = No (MRJYR=0 or MJYRDAB=2,91,93)	55782	94.44
	1 = Yes (MJYRDAB=1,3,5)	3161	5.35
<i>(MJYREAT, MRJYR)</i>	Len : 1 RC-MARIJUANA USE - EATING OR DRINKING - PAST YEAR	Freq	Pct
<u>MRJEATYR</u>	. = Unknown (Otherwise).....	125	0.21
	0 = No (MRJYR=0 or MJYREAT=2,91,93)	51898	87.86
	1 = Yes (MJYREAT=1,3,5)	7046	11.93
 The following variable for some other mode of past year marijuana use, MRJOTHRYR, was assigned a positive response if a respondent indicated any past year use of marijuana (MRJYR=1) and indicated the mode of use as putting drops, strips, lozenges, or sprays in mouth or under tongue (MJYRMOUTH in (1,3,5)); applying lotion, cream, or patches to skin (MJYRSKIN in (1,3,5)); taking pills (MJYRPILL in (1,3,5)); or using some other way [MJYROTHER=1 and respondent entered a valid write-in response other than responses that matched existing categories]. A negative response was assigned if the respondent was not a past year user of marijuana (MRJYR=0) or if the respondent indicated not putting drops, strips, lozenges, or sprays in mouth or under the tongue (MJYRMOUTH in (2,91,93)); not applying lotion, cream, or patches to skin (MJYRSKIN in (2,91,93)); not taking pills (MJYRPILL in (2,91,93)); and not using marijuana some other way [(MJYROTHER in (2,91,93)) or (MJYROTHER=1 and all the write-in variables have specific response of either smoking, vaping, dabbing waxes, eating/drinking, drops, lotion, pills, oil/powder, bottle/cup, or blade]. If a respondent has a mix of specific write-in values, and blank (no answer) with at least one specific write-in value, the respondent will be assigned a negative response.			
<i>(MJYRMOUTH, MJYROTHER, MJYRPILL, MJYRSKIN, MRJYR)</i>	Len : 1 RC-MARIJUANA USE - SOME OTHER MODE - PAST YEAR	Freq	Pct
<u>MRJOTHRYR</u>	. = Unknown (Otherwise).....	185	0.31
	0 = No (See comment above).....	56794	96.15
	1 = Yes (See comment above)	2090	3.54
<i>(MJYRMOUTH, MRJYR)</i>	Len : 1 RC-MJ USE - DRPS/STRPS/LZNGS/SPRYS IN MOUTH - PST 12 MOS	Freq	Pct
<u>MRJMTHYR</u>	. = Unknown (Otherwise).....	126	0.21
	0 = No (MRJYR=0 or MJYRMOUTH=2,91,93)	58029	98.24
	1 = Yes (MJYRMOUTH=1,3,5)	914	1.55
<i>(MJYRSKIN, MRJYR)</i>	Len : 1 RC-MARIJUANA USE - LOTION/CREAM/PATCH TO SKIN - PST 12 MOS	Freq	Pct
<u>MRJSKNYR</u>	. = Unknown (Otherwise).....	125	0.21
	0 = No (MRJYR=0 or MJYRSKIN=2,91,93)	57673	97.64
	1 = Yes (MJYRSKIN=1,3,5)	1271	2.15
<i>(MJYRPILL, MRJYR)</i>	Len : 1 RC-MARIJUANA USE - PILLS - PAST 12 MONTHS	Freq	Pct
<u>MRJPLLYR</u>	. = Unknown (Otherwise).....	126	0.21
	0 = No (MRJYR=0 or MJYRPILL=2,91,93)	58556	99.13
	1 = Yes (MJYRPILL=1,3,5)	387	0.66
<i>(MJMOMNSMOKE, MRJMON, MRJSMKYR)</i>	Len : 1 RC-MARIJUANA USE - SMOKING - PAST MONTH	Freq	Pct
<u>MRJSMKMON</u>	. = Unknown (Otherwise).....	146	0.25
	0 = No (MRJMON=0 or MRJSMKYR=0 or MJMOMNSMOKE=2,4,91,93)	51269	86.80
	1 = Yes (MJMOMNSMOKE=1,3,5)	7654	12.96

RECODED DRUG USE

(MJMONDAB, MRJDABYR, MRJMON)

MRJDABMON Len : 1 RC-MARIJUANA USE - DABBING WAXES, SHATTER, OR CONC - PST MON

	Freq	Pct
. = Unknown (Otherwise).....	109	0.18
0 = No (MRJMON=0 or MRJDABYR=0 or MJMONDAB=2,4,91,93)	56978	96.46
1 = Yes (MJMONDAB=1,3,5).....	1982	3.36

(MJMONEAT, MRJEATYR, MRJMON)

MRJEATMON Len : 1 RC-MARIJUANA USE - EATING OR DRINKING - PAST MONTH

	Freq	Pct
. = Unknown (Otherwise).....	114	0.19
0 = No (MRJMON=0 or MRJEATYR=0 or MJMONEAT=2,4,91,93)	55384	93.76
1 = Yes (MJMONEAT=1,3,5)	3571	6.05

The following variable for some other mode of past month marijuana use, MRJOTHRMON, was assigned a positive response if a respondent indicated any past month use of marijuana (MRJMON=1) and indicated the mode of use as putting drops, strips, lozenges, or sprays in mouth or under the tongue (MJMONMOUTH in (1,3,5)); applying lotion, cream, or patches to skin (MJMONSKIN in (1,3,5)); taking pills (MJMONPILL in (1,3,5)); or using some other way [reported yes to using some other way in past 30 days and respondent entered a valid write-in response other than responses that matched existing categories]. A negative response was assigned if the respondent was not a past month user of marijuana (MRJMON=0), a respondent did not use marijuana in some other way in the past year (MRJOTHRYR=0), or if respondent indicated not putting drops, strips, lozenges, or sprays in mouth or under the tongue (MJMONMOUTH in (2,4,91,93)), not applying lotion, cream, or patches to skin (MJMONSKIN in (2,4,91,93)); not taking pills (MJMONPILL in (2,4,91,93)); and not using marijuana some other way. If a respondent has a mix of specific write-in values for smoking, vaping, dabbing waxes, eating/drinking, drops, lotion, pills, oil/powder, bottle/cup, or blade, and blank (no answer) with at least one specific write-in value, the respondent will be assigned a negative response.

(MJMONMOUTH, MJMONPILL, MJMONSKIN, MRJMON, MRJOTHRYR)

MRJOTHRMON Len : 1 RC- MARIJUAN USE - SOME OTHER MODE - PAST MONTH

	Freq	Pct
. = Unknown (Otherwise).....	177	0.30
0 = No (See comment above).....	57849	97.93
1 = Yes (See comment above)	1043	1.77

NOTE: The following 15 variables pertain to the use of specific hallucinogens and inhalants. These variables were revised starting with the 2021 NSDUH so that respondents with unknown lifetime use of the indicated hallucinogen or inhalant were coded as a system missing.

(HALLUCFLAG, PEYOTE)

PEYOTEEVER Len : 1 RC-EVER USED PEYOTE

	Freq	Pct
. = Unknown (Otherwise).....	10	0.02
0 = No (PEYOTE = 2,91 or HALLUCFLAG=0).....	58344	98.77
1 = Yes (PEYOTE=1,3)	715	1.21

(HALLUCFLAG, MESC)

MESCEVER Len : 1 RC-EVER USED MESCALINE

	Freq	Pct
. = Unknown (Otherwise).....	17	0.03
0 = No (MESC=2,91 or HALLUCFLAG=0).....	58113	98.38
1 = Yes (MESC=1,3)	939	1.59

(HALLUCFLAG, PSILCY)

PSILCYEVER Len : 1 RC-EVER USED PSILOCYBIN (MUSHROOMS)

	Freq	Pct
. = Unknown (Otherwise).....	8	0.01
0 = No (PSILCY=2,91 or HALLUCFLAG=0)	52820	89.42
1 = Yes (PSILCY=1,3)	6241	10.57

(AMYLNIT, INHALFLAG)

AMYLNIEVER Len : 1 RC-EVER INHALED AMYL NITRITE, "POPPERS", RUSH, ETC.

	Freq	Pct
. = Unknown (Otherwise).....	22	0.04
0 = No (AMYLNIT=2,91 or INHALFLAG =0)	57754	97.77
1 = Yes (AMYLNIT=1,3)	1293	2.19

RECODED DRUG USE

*(CLEFLU, INHALFLAG)*CLEFLUEVER Len : 1 RC-EVER INHALED CORRECTION FLUID, DEGREASER, ETC.

. = Unknown (Otherwise).....	
0 = No (CLEFLU=2,91 or INHALFLAG =0).....	
1 = Yes (CLEFLU=1,3).....	

Freq	Pct
13	0.02
58690	99.36
366	0.62

*(GAS, INHALFLAG)*GASEVER Len : 1 RC-EVER INHALED GASOLINE OR LIGHTER FLUID

. = Unknown (Otherwise).....	
0 = No (GAS=2,91 or INHALFLAG =0).....	
1 = Yes (GAS=1,3).....	

Freq	Pct
16	0.03
58317	98.73
736	1.25

*(GLUE, INHALFLAG)*GLUEEVER Len : 1 RC-EVER INHALED GLUE, SHOE POLISH, OR TOLUENE

. = Unknown (Otherwise).....	
0 = No (GLUE=2,91 or INHALFLAG =0).....	
1 = Yes (GLUE=1,3)	

Freq	Pct
16	0.03
58351	98.78
702	1.19

*(ETHER, INHALFLAG)*ETHEREVER Len : 1 RC-EVER INHALED HALOTHANE, ETHER, OR OTHER ANESTHETIC

. = Unknown (Otherwise).....	
0 = No (ETHER=2,91 or INHALFLAG =0).....	
1 = Yes (ETHER=1,3)	

Freq	Pct
14	0.02
58874	99.67
181	0.31

*(INHALFLAG, SOLVENT)*SOLVENEVER Len : 1 RC-EVER INHALED LACQUER THINNER, OTHER PAINT SOLVENTS

. = Unknown (Otherwise).....	
0 = No (SOLVENT=2,91 or INHALFLAG =0).....	
1 = Yes (SOLVENT=1,3)	

Freq	Pct
8	0.01
58755	99.47
306	0.52

*(INHALFLAG, LGAS)*LGASEVER Len : 1 RC-EVER INHALED LIGHTER GASES (BUTANE, PROPANE)

. = Unknown (Otherwise).....	
0 = No (LGAS=2,91 or INHALFLAG =0).....	
1 = Yes (LGAS=1,3)	

Freq	Pct
5	0.01
58849	99.63
215	0.36

*(INHALFLAG, NITOXID)*NITOXIEVER Len : 1 RC-EVER INHALED NITROUS OXIDE OR "WHIPPITS"

. = Unknown (Otherwise).....	
0 = No (NITOXID=2,91 or INHALFLAG =0).....	
1 = Yes (NITOXID=1,3)	

Freq	Pct
12	0.02
56552	95.74
2505	4.24

*(FELTMARKR, INHALFLAG)*FLTMRKEVER Len : 1 RC-EVER USED FELT-TIP PENS/MARKERS TO GET HIGH

. = Unknown (Otherwise).....	
0 = No (FELTMARKR=2,91 or INHALFLAG =0).....	
1 = Yes (FELTMARKR=1,3)	

Freq	Pct
8	0.01
57011	96.52
2050	3.47

*(INHALFLAG, SPPAINT)*SPAINTEVER Len : 1 RC-EVER INHALED SPRAY PAINTS

. = Unknown (Otherwise).....	
0 = No (SPPAINT=2,91 or INHALFLAG =0).....	
1 = Yes (SPPAINT=1,3)	

Freq	Pct
7	0.01
58567	99.15
495	0.84

RECODED DRUG USE

<i>(AIRDUSTER, INHALFLAG)</i>			Freq	Pct
<u>AIRDUSEVER</u>	Len : 1	RC-EVER USED COMPUTER CLEANER/AIR DUSTER TO GET HIGH		
. = Unknown (Otherwise).....			5	0.01
0 = No (AIRDUSTER=2,91 or INHALFLAG =0)			58349	98.78
1 = Yes (AIRDUSTER=1,3).....			715	1.21

<i>(INHALFLAG, OTHAEROS)</i>			Freq	Pct
<u>OTHAEREVER</u>	Len : 1	RC-EVER USED OTHER AEROSOL SPRAY		
. = Unknown (Otherwise).....			9	0.02
0 = No (OTHAEROS=2,91 or INHALFLAG =0)			58750	99.46
1 = Yes (OTHAEROS=1,3).....			310	0.52

NOTE: The following 12 variables pertain to prescription pain reliever subtype use. These variables were revised starting with the 2021 NSDUH so that respondents with unknown past year use of the specific pain reliever subtype were coded as a system missing.

The following variable for any past year use of Hydrocodone Products, RXHYDCANY, was assigned a positive response if a respondent indicated any past year use of Vicodin, Lortab, Norco, Zohydro ER, generic hydrocodone, or past year misuse of other pain relievers that contain hydrocodone. A negative response was assigned if a respondent was not a past year user of prescription pain relievers (PNRANYYR=0) or if a respondent indicated no past year use of Vicodin, Lortab, Norco, Zohydro ER, and generic hydrocodone.

<i>(PNRANYYR)</i>			Freq	Pct
<u>RXHYDCANY</u>	Len : 1	RC-HYDROCODONE PRODUCTS - ANY PAST YEAR USE		
. = Unknown (Otherwise).....			158	0.27
0 = No (See comment above).....			53095	89.89
1 = Yes (See comment above)			5816	9.85

<i>(PNRANYYR)</i>			Freq	Pct
<u>RXZOHYHYANY</u>	Len : 1	RC-ZOHYDRO ER - ANY PAST YEAR USE		
. = Unknown (Otherwise).....			158	0.27
0 = No			58828	99.59
1 = Yes.....			83	0.14

The following variable for any past year use of Oxycodone Products, RXOXCOANY, was assigned a positive response if a respondent indicated any past year use of OxyContin (OXYCNANYYR=1), Percocet, Percodan, Roxicodone, or generic oxycodone, or past year misuse of other pain relievers that contain oxycodone. A negative response was assigned if a respondent was not a past year user of prescription pain relievers (PNRANYYR=0) or if a respondent indicated no past year use of OxyContin (OXYCNANYYR=0), Percocet, Percodan, Roxicodone, and generic oxycodone.

<i>(OXYCNANYYR, PNRANYYR)</i>			Freq	Pct
<u>ROXOCOANY</u>	Len : 1	RC-OXYCODONE PRODUCTS - ANY PAST YEAR USE		
. = Unknown (Otherwise).....			150	0.25
0 = No (See comment above).....			55152	93.37
1 = Yes (See comment above)			3767	6.38

The following variable for any past year use of Tramadol Products, RXTRAMANY, was assigned a positive response if a respondent indicated any past year use of Ultram, Ultram ER, Ultracet, generic tramadol, or generic extended-release tramadol, or past year misuse of other pain relievers that contain tramadol. A negative response was assigned if a respondent was not a past year user of prescription pain relievers (PNRANYYR=0) or if a respondent indicated no past year use of Ultram, Ultram ER, Ultracet, generic tramadol, and generic extended-release tramadol.

<i>(PNRANYYR)</i>			Freq	Pct
<u>RXTRAMANY</u>	Len : 1	RC-TRAMADOL PRODUCTS - ANY PAST YEAR USE		
. = Unknown (Otherwise).....			138	0.23
0 = No (See comment above).....			56609	95.84
1 = Yes (See comment above)			2322	3.93

RECODED DRUG USE

The following variable for any past year use of Codeine Products, RXCODEANY, was assigned a positive response if a respondent indicated any past year use of Codeine, Tylenol with Codeine 3 or 4, or past year misuse of other pain relievers that contain codeine. A negative response was assigned if a respondent was not a past year user of prescription pain relievers (PNRANYYR=0) or if a respondent indicated no past year use of Codeine and Tylenol with Codeine 3 or 4.

<u>(PNRANYYR)</u>	<u>RXCODEANY</u>	Len : 1 RC-CODEINE PRODUCTS - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....		153	0.26
0	= No (See comment above).....		55414	93.81
1	= Yes (See comment above)		3502	5.93

The following variable for any past year use of Morphine Products, RXMORPANY, was assigned a positive response if a respondent indicated any past year use of Avinza, Kadian, MS Contin, generic morphine, or generic extended-release morphine, or past year misuse of other pain relievers that contain morphine. A negative response was assigned if a respondent was not a past year user of prescription pain relievers (PNRANYYR=0) or if a respondent indicated no past year use of Avinza, Kadian, MS Contin, generic morphine, and generic extended-release morphine.

<u>(PNRANYYR)</u>	<u>RXMORPANY</u>	Len : 1 RC-MORPHINE PRODUCTS - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....		144	0.24
0	= No (See comment above).....		57917	98.05
1	= Yes (See comment above)		1008	1.71

The following variable for any past year use of Buprenorphine Products, RXBUPRANY, was assigned a positive response if a respondent indicated any past year use of Suboxone, or generic buprenorphine, or buprenorphine plus naloxone, or past year misuse of other pain relievers that contain buprenorphine. A negative response was assigned if a respondent was not a past year user of prescription pain relievers (PNRANYYR=0) or if a respondent indicated no past year use of Suboxone, or generic buprenorphine, and buprenorphine plus naloxone.

<u>(PNRANYYR)</u>	<u>RXBUPRANY</u>	Len : 1 RC-BUPRENORPHINE PRODUCTS - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....		128	0.22
0	= No (See comment above).....		58260	98.63
1	= Yes (See comment above)		681	1.15

The following variable for any past year use of Oxymorphone Products, RXOXYMANY, was assigned a positive response if a respondent indicated any past year use of Opana, Opana ER, generic oxymorphone, or generic extended-release oxymorphone, or past year misuse of other pain relievers that contain oxymorphone. A negative response was assigned if a respondent was not a past year user of prescription pain relievers (PNRANYYR=0) or if a respondent indicated no past year use of Opana, Opana ER, generic oxymorphone, and generic extended-release oxymorphone.

<u>(PNRANYYR)</u>	<u>RXOXYMANY</u>	Len : 1 RC-OXYMORPHONE PRODUCTS - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....		142	0.24
0	= No (See comment above).....		58703	99.38
1	= Yes (See comment above)		224	0.38

The following variable for any past year use of Demerol Products, RXDEMEANY, was assigned a positive response if a respondent indicated any past year use of Demerol, or past year misuse of other pain relievers that contain demerol. A negative response was assigned if a respondent was not a past year user of prescription pain relievers (PNRANYYR=0) or if a respondent indicated no past year use of Demerol.

<u>(PNRANYYR)</u>	<u>RXDEMEANY</u>	Len : 1 RC-DEMEROL PRODUCTS - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....		149	0.25
0	= No (See comment above).....		58819	99.58
1	= Yes (See comment above)		101	0.17

RECODED DRUG USE

The following variable for any past year use of Hydromorphone Products, RXHYDMANY, was assigned a positive response if a respondent indicated any past year use of Dilaudid or generic hydromorphone, or Exalgo or generic extended-release hydromorphone, or past year misuse of other pain relievers that contain hydromorphone. A negative response was assigned if a respondent was not a past year user of prescription pain relievers (PNRANYYR=0) or if a respondent indicated no past year use of Dilaudid or generic hydromorphone and Exalgo or generic extended-release hydromorphone.

<i>(PNRANYYR)</i>	<i>RXHYDMANY</i>	Len : 1 RC-HYDROMORPHONE PRODUCTS - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....		149	0.25
0	= No (See comment above).....		58663	99.31
1	= Yes (See comment above)		257	0.44

The following variable for any past year use of Methadone Products, RXMTDNANY, was assigned a positive response if a respondent indicated any past year use of Methadone, or past year misuse of other pain relievers that contain methadone. A negative response was assigned if a respondent was not a past year user of prescription pain relievers (PNRANYYR=0) or if a respondent indicated no past year use of Methadone.

<i>(PNRANYYR)</i>	<i>RXMTDNANY</i>	Len : 1 RC-METHADONE PRODUCTS - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....		149	0.25
0	= No (See comment above).....		58637	99.27
1	= Yes (See comment above)		283	0.48

<i>(PNRANYYR)</i>	<i>OTHRPNRANY</i>	Len : 1 RC-OTHER PAIN RELIEVER- ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....		100	0.17
0	= No		54839	92.84
1	= Yes.....		4130	6.99

NOTE: The following nine variables pertain to prescription tranquilizer subtype use. These variables were revised starting with the 2021 NSDUH so that respondents with unknown past year use of the specific tranquilizer subtype were coded as a system missing.

The following variable for any past year use of Benzodiazepine Tranquilizers, RXBZOTANY, was assigned a positive response if a respondent indicated any past year use of alprazolam products (Xanax, Xanax XR, generic alprazolam, generic extended-release alprazolam), lorazepam products, generic lorazepam), clonazepam products, generic clonazepam), diazepam products, or generic diazepam), or past year misuse of other benzodiazepine tranquilizers. A negative response was assigned if a respondent was not a past year user of prescription tranquilizers (TRQANYYR=0), if a respondent was not a past year user of any benzodiazepines (IRBZOANYYR=0), or if a respondent indicated no past year use of alprazolam products (Xanax, Xanax XR, generic alprazolam, and generic extended-release alprazolam), lorazepam products (Ativan, generic lorazepam), clonazepam products (Klonopin and generic clonazepam), and diazepam products (Valium and generic diazepam).

<i>(IRBZOANYYR, TRQANYYR)</i>	<i>RXBZOTANY</i>	Len : 1 RC-BENZODIAZEPINE TRANQUILIZERS - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....		28	0.05
0	= No (See comment above).....		54691	92.59
1	= Yes (See comment above)		4350	7.36

The following variable for any past year use of Alprazolam Products, RXALPRANY, was assigned a positive response if a respondent indicated any past year use of Xanax, Xanax XR, generic alprazolam, or generic extended-release alprazolam, or past year misuse of other tranquilizers that contain alprazolam. A negative response was assigned if a respondent was not a past year user of prescription tranquilizers (TRQANYYR=0), if a respondent was not a past year user of any benzodiazepines (IRBZOANYYR=0), or if a respondent indicated no past year use of Xanax, Xanax XR, generic alprazolam, and generic extended-release alprazolam.

<i>(IRBZOANYYR, TRQANYYR)</i>	<i>RXALPRANY</i>	Len : 1 RC-ALPRAZOLEM PRODUCTS - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....		41	0.07
0	= No (See comment above).....		56529	95.70
1	= Yes (See comment above)		2499	4.23

RECODED DRUG USE

The following variable for any past year use of Lorazepam Products, RXLORAANY, was assigned a positive response if a respondent indicated any past year use of Ativan, or generic lorazepam, or past year misuse of other tranquilizers that contain lorazepam. A negative response was assigned if a respondent was not a past year user of prescription tranquilizers (TRQANYYR=0), if a respondent was not a past year user of any benzodiazepines (IRBZOANYYR=0), or if a respondent indicated no past year use of Ativan and generic lorazepam.

<i>(IRBZOANYYR, TRQANYYR)</i>	<i>RXLORAANY</i>	Len : 1	RC-LORAZEPAM PRODUCTS - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....			41	0.07
0	= No (See comment above).....			57809	97.87
1	= Yes (See comment above)			1219	2.06

The following variable for any past year use of Clonazepam Products, RXCLONANY, was assigned a positive response if a respondent indicated any past year use of Klonopin, or generic clonazepam, or past year misuse of other tranquilizers that contain clonazepam. A negative response was assigned if a respondent was not a past year user of prescription tranquilizers (TRQANYYR=0), if a respondent was not a past year user of any benzodiazepines (IRBZOANYYR=0), or if a respondent indicated no past year use of Klonopin and generic clonazepam.

<i>(IRBZOANYYR, TRQANYYR)</i>	<i>RXCLONANY</i>	Len : 1	RC-CLONAZEP AM PRODUCTS - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....			42	0.07
0	= No (See comment above).....			57967	98.13
1	= Yes (See comment above)			1060	1.79

The following variable for any past year use of Diazepam Products, RXDIAZANY, was assigned a positive response if a respondent indicated any past year use of Valium, or generic diazepam, or past year misuse of other tranquilizers that contain diazepam. A negative response was assigned if a respondent was not a past year user of prescription tranquilizers (TRQANYYR=0), if a respondent was not a past year user of any benzodiazepines (IRBZOANYYR=0), or if a respondent indicated no past year use of Valium and generic diazepam.

<i>(IRBZOANYYR, TRQANYYR)</i>	<i>RXDIAZANY</i>	Len : 1	RC-DIAZEPAM PRODUCTS - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....			52	0.09
0	= No (See comment above).....			58174	98.48
1	= Yes (See comment above)			843	1.43

The following variable for any past year use of Muscle Relaxants, RXMRLXANY, was assigned a positive response if a respondent indicated any past year use of cyclobenzaprine [also known as Flexeril], Soma, or past year misuse of other muscle relaxants. A negative response was assigned if a respondent was not a past year user of prescription tranquilizers (TRQANYYR=0) or if a respondent indicated no past year use of cyclobenzaprine [also known as Flexeril] and Soma.

<i>(TRQANYYR)</i>	<i>RXMRLXANY</i>	Len : 1	RC-MUSCLE RELAXANTS - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....			60	0.10
0	= No (See comment above).....			57738	97.75
1	= Yes (See comment above)			1271	2.15

The following variable for any past year use of Cyclobenzaprine Products, RXCYCLANY, was assigned a positive response if a respondent indicated any past year use of Flexeril, or past year misuse of other muscle relaxants that contain cyclobenzaprine. A negative response was assigned if a respondent was not a past year user of prescription tranquilizers (TRQANYYR=0) or if a respondent indicated no past year use of Flexeril.

<i>(TRQANYYR)</i>	<i>RXCYCLANY</i>	Len : 1	RC-CYCLOBENZAPRINE PRODUCTS - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....			60	0.10
0	= No (See comment above).....			57831	97.90
1	= Yes (See comment above)			1178	1.99

RECODED DRUG USE

The following variable for any past year use of Carisoprodol Products, RXSOMAANY, was assigned a positive response if a respondent indicated any past year use of Soma, or past year misuse of other muscle relaxants that contain carisoprodol. A negative response was assigned if a respondent was not a past year user of prescription tranquilizers (TRQANYYR=0) or if a respondent indicated no past year use of Soma.

<u>(TRQANYYR)</u>	<u>RXSOMAANY</u>	Len : 1 RC-SOMA PRODUCTS - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....		60	0.10
0	= No (See comment above).....		58890	99.70
1	= Yes (See comment above)		119	0.20

<u>(TRQANYYR)</u>	<u>OTHRTRQANY</u>	Len : 1 RC-OTHER TRANQUILIZER- ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....		59	0.10
0	= No.....		58072	98.31
1	= Yes.....		938	1.59

NOTE: The following six variables pertain to prescription stimulant subtype use. These variables were revised starting with the 2021 NSDUH so that respondents with unknown past year use of the specific stimulant subtype were coded as a system missing.

The following variable for any past year use of Amphetamine or Methylphenidate Products, RXAMMEANY, was assigned a positive response if a respondent indicated any past year use of Adderall, Adderall XR, Dexedrine, Vyvanse, generic dextroamphetamine, generic amphetamine-dextroamphetamine combinations, generic extended-release amphetamine-dextroamphetamine combinations, Ritalin, Ritalin LA, Concerta, Daytrana, Metadate CD, Metadate ER, Focalin, Focalin XR, generic methylphenidate, generic extended-release methylphenidate, generic dexmethylphenidate, or generic extended-release dexmethylphenidate, or past year misuse of other amphetamines that are prescribed for attention-deficit/hyperactivity disorder (ADHD) or other stimulants that contain methylphenidate. A negative response was assigned if a respondent was not a past year user of prescription stimulants (STMANYYR=0) or if a respondent indicated no past year use of Adderall, Adderall XR, Dexedrine, Vyvanse, generic dextroamphetamine, generic amphetamine-dextroamphetamine combinations, generic extended-release amphetamine-dextroamphetamine combinations, Ritalin, Ritalin LA, Concerta, Daytrana, Metadate CD, Metadate ER, Focalin, Focalin XR, generic methylphenidate, generic extended-release methylphenidate, generic dexmethylphenidate, and generic extended-release dexmethylphenidate. Amphetamine and methylphenidate products are primarily prescribed for the treatment of attention-deficit/hyperactivity disorder (ADHD). Vyvanse® is included with amphetamine products because its active ingredient (lisdexamfetamine) is metabolized to dextroamphetamine.

<u>(STMANYYR)</u>	<u>RXAMMEANY</u>	Len : 1 RC-AMPHETAMINE OR METHYLPHENIDATE PRODS - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....		45	0.08
0	= No (See comment above).....		54956	93.04
1	= Yes (See comment above)		4068	6.89

The following variable for any past year use of Amphetamine Products, RXAMPANY, was assigned a positive response if a respondent indicated any past year use of Adderall, Adderall XR, Dexedrine, Vyvanse, generic dextroamphetamine, generic amphetamine-dextroamphetamine combinations, or generic extended-release amphetamine-dextroamphetamine combinations, or past year misuse of other amphetamines that are prescribed for attention-deficit/hyperactivity disorder (ADHD). A negative response was assigned if a respondent was not a past year user of prescription stimulants (STMANYYR=0) or if a respondent indicated no past year use of Adderall, Adderall XR, Dexedrine, Vyvanse, generic dextroamphetamine, generic amphetamine-dextroamphetamine combinations, and generic extended-release amphetamine-dextroamphetamine combinations. Amphetamines are primarily prescribed for the treatment of attention-deficit/hyperactivity disorder (ADHD). Vyvanse® is included with amphetamine products because its active ingredient (lisdexamfetamine) is metabolized to dextroamphetamine.

<u>(STMANYYR)</u>	<u>RXAMPANY</u>	Len : 1 RC-AMPHETAMINE - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....		52	0.09
0	= No (See comment above).....		55596	94.12
1	= Yes (See comment above)		3421	5.79

RECODED DRUG USE

The following variable for any past year use of Methylphenidate Products, RXMTHPANY, was assigned a positive response if a respondent indicated any past year use of Ritalin, Ritalin LA, Concerta, Daytrana, Metadate CD, Metadate ER, Focalin, Focalin XR, generic methylphenidate, generic extended-release methylphenidate, generic dexmethylphenidate, or generic extended-release dexmethylphenidate, or past year misuse of other stimulants that contain methylphenidate. A negative response was assigned if a respondent was not a past year user of prescription stimulants (STMANYR=0) or if a respondent indicated no past year use of Ritalin, Ritalin LA, Concerta, Daytrana, Metadate CD, Metadate ER, Focalin, Focalin XR, generic methylphenidate, generic extended-release methylphenidate, generic dexmethylphenidate, and generic extended-release dexmethylphenidate.

<i>(STMANYR)</i>	Len : 1 RC-METHYLPHENIDATE PRODUCTS - ANY PAST YEAR USE	Freq	Pct
<u>RXMTHPANY</u>	. = Unknown (Otherwise).....	44	0.07
	0 = No (See comment above).....	57842	97.92
	1 = Yes (See comment above)	1183	2.00

The following variable for any past year use of Anorectic, benzphetamine, Tenuate, diethylpropion, phendimetrazine, or phentermine, or past year misuse of other stimulants that are prescribed for weight loss. A negative response was assigned if a respondent was not a past year user of prescription stimulants (STMANYR=0) or if a respondent indicated no past year use of Didrex, benzphetamine, Tenuate, diethylpropion, phendimetrazine, and phentermine.

<i>(STMANYR)</i>	Len : 1 RC-ANORECTIC STIMULANTS - ANY PAST YEAR USE	Freq	Pct
<u>RXANORANY</u>	. = Unknown (Otherwise).....	46	0.08
	0 = No (See comment above).....	58497	99.03
	1 = Yes (See comment above)	526	0.89

The following variable for any past year use of Provigil Products, RXPROVANY, was assigned a positive response if a respondent indicated any past year use of Provigil, or past year misuse of other stimulants that contain Provigil. A negative response was assigned if a respondent was not a past year user of prescription stimulants (STMANYR=0) or if a respondent indicated no past year use of Provigil.

<i>(STMANYR)</i>	Len : 1 RC-PROVIGIL PRODUCTS- ANY PAST YEAR USE	Freq	Pct
<u>RXPROVANY</u>	. = Unknown (Otherwise).....	43	0.07
	0 = No (See comment above).....	58931	99.77
	1 = Yes (See comment above)	95	0.16

<i>(STMANYR)</i>	Len : 1 RC-OTHER STIMULANT - ANY PAST YEAR USE	Freq	Pct
<u>OTHRSTMAN</u>	. = Unknown (Otherwise).....	50	0.08
	0 = No.....	58434	98.92
	1 = Yes.....	585	0.99

NOTE: The following nine variables pertain to prescription sedative subtype use. These variables were revised starting with the 2021 NSDUH so that respondents with unknown past year use of the specific sedative subtype were coded as a system missing.

The following variable for any past year use of Zolpidem Products, RXZOLPANY, was assigned a positive response if a respondent indicated any past year use of Ambien, Ambien CR, generic zolpidem, or extended-release generic zolpidem, or past year misuse of other sedatives that contain zolpidem. A negative response was assigned if a respondent was not a past year user of prescription sedatives (SEDANYR=0) or if a respondent indicated no past year use of Ambien, Ambien CR, generic zolpidem, and extended-release generic zolpidem.

<i>(SEDANYR)</i>	Len : 1 RC-ZOLPIDEM PRODUCTS - ANY PAST YEAR USE	Freq	Pct
<u>RXZOLPANY</u>	. = Unknown (Otherwise).....	39	0.07
	0 = No (See comment above).....	58029	98.24
	1 = Yes (See comment above)	1001	1.69

RECODED DRUG USE

The following variable for any past year use of Eszopiclone Products, RXESZOANY, was assigned a positive response if a respondent indicated any past year use of Lunesta or generic eszopiclone, or past year misuse of other sedatives that contain eszopiclone. A negative response was assigned if a respondent was not a past year user of prescription sedatives (SEDANYYR=0) or if a respondent indicated no past year use of Lunesta or generic eszopiclone.

<u>(SEDANYYR)</u>	<u>RXESZOANY</u>	Len : 1 RC-ESZOPICLONE PRODUCTS - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....		33	0.06
0	= No (See comment above).....		58848	99.63
1	= Yes (See comment above)		188	0.32

The following variable for any past year use of Zaleplon Products, RXZALEANY, was assigned a positive response if a respondent indicated any past year use of Sonata or generic zaleplon, or past year misuse of other sedatives that contain zaleplon. A negative response was assigned if a respondent was not a past year user of prescription sedatives (SEDANYYR=0) or if a respondent indicated no past year use of Sonata or generic zaleplon.

<u>(SEDANYYR)</u>	<u>RXZALEANY</u>	Len : 1 RC-ZALEPLON PRODUCTS - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....		33	0.06
0	= No (See comment above).....		58975	99.84
1	= Yes (See comment above)		61	0.10

The following variable for any past year use of Benzodiazepine Sedatives, RXBZOSANY, was assigned a positive response if a respondent indicated any past year use of flurazepam [also known as Dalmane], temazepam products [Restoril, or generic temazepam], or triazolam [Halcion or generic triazolam], or past year misuse of other benzodiazepine sedatives. A negative response was assigned if a respondent was not a past year user of prescription sedatives (SEDANYYR=0), if a respondent was not a past year user of any benzodiazepines (IRBZOANYYR=0), or if a respondent indicated no past year use of flurazepam [also known as Dalmane], temazepam products [Restoril, and generic temazepam], and triazolam [Halcion and generic triazolam].

<u>(IRBZOANYYR, SEDANYYR)</u>	<u>RXBZOSANY</u>	Len : 1 RC-BENZODIAZEPINE SEDATIVES - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....		14	0.02
0	= No (See comment above).....		58753	99.47
1	= Yes (See comment above)		302	0.51

The following variable for any past year use of Triazolam Products, RXTRIAANY, was assigned a positive response if a respondent indicated any past year use of Halcion, or generic triazolam, or past year misuse of other sedatives that contain tirazolam. A negative response was assigned if a respondent was not a past year user of prescription sedatives (SEDANYYR=0), if a respondent was not a past year user of any benzodiazepines (IRBZOANYYR=0), or if a respondent indicated no past year use of Halcion and generic triazolam.

<u>(IRBZOANYYR, SEDANYYR)</u>	<u>RXTRIAANY</u>	Len : 1 RC-TRIAZOLAM PRODUCTS - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....		14	0.02
0	= No (See comment above).....		58892	99.70
1	= Yes (See comment above)		163	0.28

The following variable for any past year use of Temazepam Products, RXTEMAANY, was assigned a positive response if a respondent indicated any past year use of Restoril, or generic temazepam, or past year misuse of other sedatives that contain temazepam. A negative response was assigned if a respondent was not a past year user of prescription sedatives (SEDANYYR=0), if a respondent was not a past year user of any benzodiazepines (IRBZOANYYR=0), or if a respondent indicated no past year use of Restoril and generic temazepam.

<u>(IRBZOANYYR, SEDANYYR)</u>	<u>RXTEMAANY</u>	Len : 1 RC-TEMAZEPAM PRODUCTS - ANY PAST YEAR USE	Freq	Pct
.	= Unknown (Otherwise).....		14	0.02
0	= No (See comment above).....		58929	99.76
1	= Yes (See comment above)		126	0.21

RECODED DRUG USE

The following variable for any past year use of Flurazepam, RXFLURANY, was assigned a positive response if a respondent indicated any past year use of flurazepam [also known as Dalmane], or past year misuse of other sedatives that contain flurazepam. A negative response was assigned if a respondent was not a past year user of prescription sedatives (SEDANYYR=0), if a respondent was not a past year user of any benzodiazepines (IRBZOANYYR=0), or if a respondent indicated no past year use of flurazepam [also known as Dalmane].

<i>(IRBZOANYYR, SEDANYYR)</i>			Freq	Pct
<u>RXFLURANY</u>	Len : 1	RC-FLURAZEPAM PRODUCTS - ANY PAST YEAR USE		
. = Unknown (Otherwise).....			14	0.02
0 = No (See comment above).....			59025	99.93
1 = Yes (See comment above)			30	0.05

The following variable for any past year use of Barbiturates, RXBARBANY, was assigned a positive response if a respondent indicated any past year use of Butisol, Seconal, or phenobarbital, or past year misuse of other barbiturates. A negative response was assigned if a respondent was not a past year user of prescription sedatives (SEDANYYR=0) or if a respondent indicated no past year use of Butisol, Seconal, and phenobarbital.

<i>(SEDANYYR)</i>			Freq	Pct
<u>RXBARBANY</u>	Len : 1	RC-BARBITUATES - ANY PAST YEAR USE		
. = Unknown (Otherwise).....			32	0.05
0 = No (See comment above).....			58906	99.72
1 = Yes (See comment above)			131	0.22

<i>(SEDANYYR)</i>			Freq	Pct
<u>OTHRSEDANY</u>	Len : 1	RC-OTHER SEDATIVE - ANY PAST YEAR USE		
. = Unknown (Otherwise).....			27	0.05
0 = No			57785	97.83
1 = Yes.....			1257	2.13

NOTE: The following 12 variables pertain to prescription pain reliever subtype misuse. These variables were revised starting with the 2021 NSDUH so that respondents with unknown past year misuse of the specific pain reliever subtype were coded as a system missing.

The following variable for past year misuse of Hydrocodone Products, RXHYDCMIS, was assigned a positive response if a respondent indicated past year misuse of Vicodin, Lortab, Norco, Zohydro ER, generic hydrocodone, or other pain relievers that contain hydrocodone. A negative response was assigned if a respondent was not a past year misuser of prescription pain relievers (PNRNMYR=0) or if a respondent indicated no past year misuse of Vicodin, Lortab, Norco, Zohydro ER, and generic hydrocodone.

<i>(PNRNMYR)</i>			Freq	Pct
<u>RXHYDCMIS</u>	Len : 1	RC-HYDROCODONE PRODUCTS - PAST YEAR MISUSE		
. = Unknown (Otherwise).....			32	0.05
0 = No (See comment above).....			58285	98.67
1 = Yes (See comment above)			752	1.27

<i>(PNRNMYR)</i>			Freq	Pct
<u>RXZOHYHMIS</u>	Len : 1	RC-ZOHYDRO ER - PAST YEAR MISUSE		
. = Unknown (Otherwise).....			27	0.05
0 = No.....			59033	99.94
1 = Yes.....			9	0.02

The following variable for past year misuse of Oxycodone Products, ROXOCOMIS, was assigned a positive response if a respondent indicated past year misuse of OxyContin (OXYCNMNYR=1), Percocet, Percodan, Roxicodone, generic oxycodone, or other pain relievers that contain oxycodone. A negative response was assigned if a respondent was not a past year misuser of prescription pain relievers (PNRNMYR=0) or if a respondent indicated no past year misuse of OxyContin (OXYCNMNYR=0), Percocet, Percodan, Roxicodone, and generic oxycodone.

<i>(OXYCNMNYR, PNRNMYR)</i>			Freq	Pct
<u>ROXOCOMIS</u>	Len : 1	RC-OXYCODONE PRODUCTS - PAST YEAR MISUSE		
. = Unknown (Otherwise).....			36	0.06
0 = No (See comment above).....			58446	98.95
1 = Yes (See comment above)			587	0.99

RECODED DRUG USE

The following variable for past year misuse of Tramadol Products, RXTRAMMIS, was assigned a positive response if a respondent indicated past year misuse of Ultram, Ultram ER, Ultracet, generic tramadol, generic extended-release tramadol, or other pain relievers that contain tramadol. A negative response was assigned if a respondent was not a past year misuser of prescription pain relievers (PNRNMYR=0) or if a respondent indicated no past year misuse of Ultram, Ultram ER, Ultracet, generic tramadol, and generic extended-release tramadol.

<i>(PNRNMYR)</i>	<u>RXTRAMMIS</u>	Len : 1 RC-TRAMADOL PRODUCTS - PAST YEAR MISUSE	Freq	Pct
.	= Unknown (Otherwise).....		32	0.05
0	= No (See comment above).....		58779	99.51
1	= Yes (See comment above)		258	0.44

The following variable for past year misuse of Codeine Products, RXCODEMIS, was assigned a positive response if a respondent indicated past year misuse of Codeine, Tylenol with Codeine 3 or 4, or other pain relievers that contain codeine. A negative response was assigned if a respondent was not a past year misuser of prescription pain relievers (PNRNMYR=0) or if a respondent indicated no past year misuse of Codeine and Tylenol with Codeine 3 or 4.

<i>(PNRNMYR)</i>	<u>RXCODEMIS</u>	Len : 1 RC-CODEINE PRODUCTS - PAST YEAR MISUSE	Freq	Pct
.	= Unknown (Otherwise).....		32	0.05
0	= No (See comment above).....		58641	99.28
1	= Yes (See comment above)		396	0.67

The following variable for past year misuse of Morphine Products, RXMORPMIS, was assigned a positive response if a respondent indicated past year misuse of Avinza, Kadian, MS Contin, generic morphine, generic extended-release morphine, or other pain relievers that contain morphine. A negative response was assigned if a respondent was not a past year misuser of prescription pain relievers (PNRNMYR=0) or if a respondent indicated no past year misuse of Avinza, Kadian, MS Contin, generic morphine, and generic extended-release morphine.

<i>(PNRNMYR)</i>	<u>RXMORPMIS</u>	Len : 1 RC-MORPHINE PRODUCTS - PAST YEAR MISUSE	Freq	Pct
.	= Unknown (Otherwise).....		31	0.05
0	= No (See comment above).....		58959	99.81
1	= Yes (See comment above)		79	0.13

The following variable for past year misuse of Buprenorphine Products, RXBUPRMIS, was assigned a positive response if a respondent indicated past year misuse of Suboxone, generic buprenorphine, or buprenorphine plus naloxone, or other pain relievers that contain buprenorphine. A negative response was assigned if a respondent was not a past year misuser of prescription pain relievers (PNRNMYR=0) or if a respondent indicated no past year misuse of Suboxone, or generic buprenorphine, and buprenorphine plus naloxone.

<i>(PNRNMYR)</i>	<u>RXBUPRMIS</u>	Len : 1 RC-BUPRENORPHINE PRODUCTS - PAST YEAR MISUSE	Freq	Pct
.	= Unknown (Otherwise).....		23	0.04
0	= No (See comment above).....		58912	99.73
1	= Yes (See comment above)		134	0.23

The following variable for past year misuse of Oxymorphone Products, RXOXYMMIS, was assigned a positive response if a respondent indicated past year misuse of Opana, Opana ER, generic oxymorphone, generic extended-release oxymorphone, or other pain relievers that contain oxymorphone. A negative response was assigned if a respondent was not a past year misuser of prescription pain relievers (PNRNMYR=0) or if a respondent indicated no past year misuse of Opana, Opana ER, generic oxymorphone, and generic extended-release oxymorphone.

<i>(PNRNMYR)</i>	<u>RXOXYMMIS</u>	Len : 1 RC-OXYMORPHONE PRODUCTS - PAST YEAR MISUSE	Freq	Pct
.	= Unknown (Otherwise).....		26	0.04
0	= No (See comment above).....		59011	99.90
1	= Yes (See comment above)		32	0.05

RECODED DRUG USE

The following variable for past year misuse of Demerol Products, RXDEMEMIS, was assigned a positive response if a respondent indicated past year misuse of Demerol, or other pain relievers that contain demerol. A negative response was assigned if a respondent was not a past year misuser of prescription pain relievers (PNRNMYR=0) or if a respondent indicated no past year misuse of Demerol.

<i>(PNRNMYR)</i>	<i>RXDEMEMIS</i>	Len : 1 RC-DEMEROL PRODUCTS - PAST YEAR MISUSE	Freq	Pct
.	= Unknown (Otherwise).....		24	0.04
0	= No (See comment above).....		59034	99.94
1	= Yes (See comment above)		11	0.02

The following variable for past year misuse of Hydromorphone Products, RXHYDMMIS, was assigned a positive response if a respondent indicated past year misuse of Dilaudid or generic hydromorphone, Exalgo or generic extended-release hydromorphone, or other pain relievers that contain hydromorphone. A negative response was assigned if a respondent was not a past year misuser of prescription pain relievers (PNRNMYR=0) or if a respondent indicated no past year misuse of Dilaudid or generic hydromorphone and Exalgo or generic extended-release hydromorphone.ble for past year misuse of Hydromorphone Products, HYDMPDPYMU, was assigned a positive response if a respondent indicated past year misuse of Dilaudid or generic hydromorphone, Exalgo or generic extended-release hydromorphone, or other pain relievers that contain hydromorphone.

<i>(PNRNMYR)</i>	<i>RXHYDMMIS</i>	Len : 1 RC-HYDROMORPHONE PRODUCTS - PAST YEAR MISUSE	Freq	Pct
.	= Unknown (Otherwise).....		23	0.04
0	= No (See comment above).....		59017	99.91
1	= Yes (See comment above)		29	0.05

The following variable for past year misuse of Methadone Products, RXMTDNMIS, was assigned a positive response if a respondent indicated past year misuse of Methadone, or other pain relievers that contain methadone. A negative response was assigned if a respondent was not a past year misuser of prescription pain relievers (PNRNMYR=0) or if a respondent indicated no past year misuse of Methadone.

<i>(PNRNMYR)</i>	<i>RXMTDNMIS</i>	Len : 1 RC-METHADONE PRODUCTS - PAST YEAR MISUSE	Freq	Pct
.	= Unknown (Otherwise).....		26	0.04
0	= No (See comment above).....		59000	99.88
1	= Yes (See comment above)		43	0.07

The following variable for the past year misuse of any other pain relievers, OTHRPNRMIS, was assigned a positive response if a respondent indicated past year misuse of any other pain relievers and the respondent did not report their only misuse of any other pain relievers in their write-in responses as containing the following: hydrocodone products, oxycodone products, tramadol products, codeine products, morphine products, fentanyl products, buprenorphine products, oxymorphone products, meperidine products, hydromorphone products, methadone products, or over-the-counter products. Codes for bad data, don't know, refused, and blank are not considered valid values. OTHRPNRMIS was assigned a negative response if a respondent was not a past year misuser of prescription pain relievers (PNRNMYR=0), if a respondent did not indicate past year misuse of any other pain relievers, or a respondent indicated their only misuse of any other pain relievers in their write-in responses as containing the following: hydrocodone products, oxycodone products, tramadol products, codeine products, morphine products, fentanyl products, buprenorphine products, oxymorphone products, meperidine products, hydromorphone products, methadone products, or over-the-counter products. If a respondent had a least one valid write-in value, the respondent would still be assigned a negative response even if the remaining write-in responses are blank.

<i>(PNRNMYR)</i>	<i>OTHRPNRMIS</i>	Len : 1 RC-OTHER PAIN RELIEVER PRODUCTS - PAST YEAR MISUSE	Freq	Pct
.	= Unknown (Otherwise).....		102	0.17
0	= No (See comment above).....		58849	99.63
1	= Yes (See comment above)		118	0.20

RECODED DRUG USE

NOTE: The following nine variables pertain to prescription tranquilizer subtype misuse. These variables were revised starting with the 2021 NSDUH so that respondents with unknown past year misuse of the specific tranquilizer subtype were coded as a system missing.

The following variable for past year misuse of Benzodiazepine Tranquilizers, RXBZOTMIS, was assigned a positive response if a respondent indicated past year misuse of alprazolam products (Xanax, Xanax XR, generic alprazolam, generic extended-release alprazolam), lorazepam products or generic lorazepam), clonazepam products, generic clonazepam), or diazepam products, generic diazepam), or other benzodiazepine tranquilizers. A negative response was assigned if a respondent was not a past year misuser of prescription tranquilizers (TRQNMYSR=0), if a respondent was not a past year misuser of any benzodiazepines (IRBZONMYR=0), or if a respondent indicated no past year misuse of alprazolam products (Xanax and Xanax XR, generic alprazolam, generic extended-release alprazolam), lorazepam products (Ativan and generic lorazepam), clonazepam products (Klonopin and generic clonazepam), and diazepam products (Valium and generic diazepam).

(IRBZONMYR, TRQNMYSR)

RXBZOTMIS

Len : 1 RC-BENZODIAZEPINE TRANQUILIZERS - PAST YEAR MISUSE

	Freq	Pct
. = Unknown (Otherwise).....	7	0.01
0 = No (See comment above).....	58238	98.59
1 = Yes (See comment above)	824	1.39

The following variable for past year misuse of Alprazolam Products, RXALPRMIS, was assigned a positive response if a respondent indicated past year misuse of Xanax, Xanax XR, generic alprazolam, generic extended-release alprazolam, or other tranquilizers that contain alprazolam. A negative response was assigned if a respondent was not a past year misuser of prescription tranquilizers (TRQNMYSR=0), if a respondent was not a past year misuser of any benzodiazepines (IRBZONMYR=0), or if a respondent indicated no past year misuse of Xanax, Xanax XR, generic alprazolam, and generic extended-release alprazolam.

(IRBZONMYR, TRQNMYSR)

RXALPRMIS

Len : 1 RC-ALPRAZOLEM PRODUCTS - PAST YEAR MISUSE

	Freq	Pct
. = Unknown (Otherwise).....	5	0.01
0 = No (See comment above).....	58448	98.95
1 = Yes (See comment above)	616	1.04

The following variable for past year misuse of Lorazepam Products, RXLORAMIS, was assigned a positive response if a respondent indicated past year misuse of Ativan, generic lorazepam, or other tranquilizers that contain lorazepam. A negative response was assigned if a respondent was not a past year misuser of prescription tranquilizers (TRQNMYSR=0), if a respondent was not a past year misuser of any benzodiazepines (IRBZONMYR=0), or if a respondent indicated no past year misuse of Ativan and generic lorazepam.

(IRBZONMYR, TRQNMYSR)

RXLORAMIS

Len : 1 RC-LORAZEPAM PRODUCTS - PAST YEAR MISUSE

	Freq	Pct
. = Unknown (Otherwise).....	5	0.01
0 = No (See comment above).....	58922	99.75
1 = Yes (See comment above)	142	0.24

The following variable for past year misuse of Clonazepam Products, RXCLONMIS, was assigned a positive response if a respondent indicated past year misuse of Klonopin, generic clonazepam, or other tranquilizers that contain clonazepam. A negative response was assigned if a respondent was not a past year misuser of prescription tranquilizers (TRQNMYSR=0), if a respondent was not a past year misuser of any benzodiazepines (IRBZONMYR=0), or if a respondent indicated no past year misuse of Klonopin and generic clonazepam.

(IRBZONMYR, TRQNMYSR)

RXCLONMIS

Len : 1 RC-CLONAZEPAM PRODUCTS - PAST YEAR MISUSE

	Freq	Pct
. = Unknown (Otherwise).....	7	0.01
0 = No (See comment above).....	58901	99.72
1 = Yes (See comment above)	161	0.27

RECODED DRUG USE

The following variable for past year misuse of Diazepam Products, RXDIAZMIS, was assigned a positive response if a respondent indicated past year misuse of Valium, generic diazepam, or other tranquilizers that contain diazepam. A negative response was assigned if a respondent was not a past year user of prescription tranquilizers (TRQNMYSR=0), if a respondent was not a past year misuser of any benzodiazepines (IRBZONMYR=0), or if a respondent indicated no past year use of Valium and generic diazepam.

(IRBZONMYR, TRQNMYSR)

RXDIAZMIS Len : 1 RC-DIAZEPAM PRODUCTS - PAST YEAR MISUSE

	Freq	Pct
. = Unknown (Otherwise).....	7	0.01
0 = No (See comment above).....	58932	99.77
1 = Yes (See comment above)	130	0.22

The following variable for past year misuse of Muscle Relaxants, RXMRLXMS, was assigned a positive response if a respondent indicated past year misuse of cyclobenzaprine [also known as Flexeril], Soma, or other muscle relaxants. A negative response was assigned if a respondent was not a past year misuser of prescription tranquilizers (TRQNMYSR=0) or if a respondent indicated no past year misuse of cyclobenzaprine [also known as Flexeril] and Soma.

(TRQNMYSR)

RXMRLXMS

Len : 1 RC-MUSCLE RELAXANTS - PAST YEAR MISUSE

	Freq	Pct
. = Unknown (Otherwise).....	10	0.02
0 = No (See comment above).....	58951	99.80
1 = Yes (See comment above)	108	0.18

The following variable for past year misuse of Cyclobenzaprine Products, RXCYCLMIS, was assigned a positive response if a respondent indicated past year misuse of Flexeril, or other muscle relaxants that contain cyclobenzaprine. A negative response was assigned if a respondent was not a past year misuser of prescription tranquilizers (TRQNMYSR=0) or if a respondent indicated no past year misuse of Flexeril.

(TRQNMYSR)

RXCYCLMIS

Len : 1 RC-CYCLOBENZAPRINE PRODUCTS - PAST YEAR MISUSE

	Freq	Pct
. = Unknown (Otherwise).....	9	0.02
0 = No (See comment above).....	58973	99.84
1 = Yes (See comment above)	87	0.15

The following variable for past year misuse of Carisoprodol Products, RXSOMAMIS, was assigned a positive response if a respondent indicated past year misuse of Soma, or other muscle relaxants that contain carisoprodol. A negative response was assigned if a respondent was not a past year misuser of prescription tranquilizers (TRQNMYSR=0) or if a respondent indicated no past year misuse of Soma.

(TRQNMYSR)

RXSOMAMIS

Len : 1 RC-SOMA PRODUCTS - PAST YEAR MISUSE

	Freq	Pct
. = Unknown (Otherwise).....	8	0.01
0 = No (See comment above).....	59037	99.95
1 = Yes (See comment above)	24	0.04

The following variable for the past year misuse of any other tranquilizers, OTHRTRQMIS, was assigned a positive response if a respondent indicated past year misuse of any other tranquilizers and the respondent did not report their only misuse of any other tranquilizers in their write-in responses as containing the following: benzodiazepine tranquilizers, muscle relaxants, or over-the-counter products. Codes for bad data, don't know, refused, and blank are not considered valid values. OTHRTRQMIS was assigned a negative response if a respondent was not a past year misuser of prescription tranquilizers (TRQNMYSR=0), if a respondent did not indicate past year misuse of any other tranquilizers, or a respondent indicated their only misuse of any other pain relievers in their write-in responses as containing the following: benzodiazepine tranquilizers, muscle relaxants, or over-the-counter products. If a respondent had at least one valid write-in value, the respondent would still be assigned a negative response even if the remaining write-in responses are blank.

(TRQNMYSR)

OTHRTRQMIS

Len : 1 RC-OTHER TRANQUILIZER PRODUCTS - PAST YEAR MISUSE

	Freq	Pct
. = Unknown (Otherwise).....	14	0.02
0 = No (See comment above).....	59032	99.94
1 = Yes (See comment above)	23	0.04

RECODED DRUG USE

NOTE: The following six variables pertain to prescription stimulant subtype misuse. These variables were revised starting with the 2021 NSDUH so that respondents with unknown past year misuse of the specific stimulant subtype were coded as a system missing.

The following variable for past year misuse of Amphetamine or Methylphenidate Products, RXAMMEMIS, was assigned a positive response if a respondent indicated past year misuse of Adderall, Adderall XR, Dexedrine, Vyvanse, generic dextroamphetamine, generic amphetamine-dextroamphetamine combinations, generic extended-release amphetamine-dextroamphetamine combinations, Ritalin, Ritalin LA, Concerta, Daytrana, Metadate CD, Metadate ER, Focalin, Focalin XR, generic methylphenidate, generic extended-release methylphenidate, generic dexmethylphenidate, or generic extended-release dexmethylphenidate, or other amphetamine that are prescribed for attention-deficit/hyperactivity disorder (ADHD) or other stimulants that contain methylphenidate. A negative response was assigned if a respondent was not a past year misuser of prescription stimulants (STMNMYR=0) or if a respondent indicated no past year misuse of Adderall, Adderall XR, Dexedrine, Vyvanse, generic dextroamphetamine, generic amphetamine-dextroamphetamine combinations, generic extended-release amphetamine-dextroamphetamine combinations, Ritalin, Ritalin LA, Concerta, Daytrana, Metadate CD, Metadate ER, Focalin, Focalin XR, generic methylphenidate, generic extended-release methylphenidate, generic dexmethylphenidate, and generic extended-release dexmethylphenidate. Amphetamine and methylphenidate products are primarily prescribed for the treatment of attention-deficit/hyperactivity disorder (ADHD). Vyvanse® is included with amphetamine products because its active ingredient (lisdexamfetamine) is metabolized to dextroamphetamine.

(STMNMYR)
RXAMMEMIS

Len : 1 RC-AMPHETAMINE OR METHYLPHENIDATE PRODS - PAST YEAR MISUSE

	Freq	Pct
. = Unknown (Otherwise).....	11	0.02
0 = No (See comment above).....	57953	98.11
1 = Yes (See comment above)	1105	1.87

The following variable for past year misuse of Amphetamine Products, RXAMPHMIS, was assigned a positive response if a respondent indicated past year misuse of Adderall, Adderall XR, Dexedrine, Vyvanse, generic dextroamphetamine, generic amphetamine-dextroamphetamine combinations, generic extended-release amphetamine-dextroamphetamine combinations, or other amphetamines that are prescribed for attention-deficit/hyperactivity disorder (ADHD). A negative response was assigned if a respondent was not a past year misuser of prescription stimulants (STMNMYR=0) or if a respondent indicated no past year misuse of Adderall, Adderall XR, Dexedrine, Vyvanse, generic dextroamphetamine, generic amphetamine-dextroamphetamine combinations, and generic extended-release amphetamine-dextroamphetamine combinations. Amphetamines are primarily prescribed for the treatment of attention-deficit/hyperactivity disorder (ADHD). Vyvanse® is included with amphetamine products because its active ingredient (lisdexamfetamine) is metabolized to dextroamphetamine.

(STMNMYR)
RXAMPHMIS

Len : 1 RC-AMPHETAMINE - PAST YEAR MISUSE

	Freq	Pct
. = Unknown (Otherwise).....	12	0.02
0 = No (See comment above).....	58042	98.26
1 = Yes (See comment above)	1015	1.72

The following variable for past year misuse of Methylphenidate Products, RXMTHPMIS, was assigned a positive response if a respondent indicated past year misuse of Ritalin, Ritalin LA, Concerta, Daytrana, Metadate CD, Metadate ER, Focalin, Focalin XR, generic methylphenidate, generic extended-release methylphenidate, generic dexmethylphenidate, generic extended-release dexmethylphenidate, or other stimulants that contain methylphenidate. A negative response was assigned if a respondent was not a past year misuser of prescription stimulants (STMNMYR=0) or if a respondent indicated no past year misuse of Ritalin, Ritalin LA, Concerta, Daytrana, Metadate CD, Metadate ER, Focalin, Focalin XR, generic methylphenidate, generic extended-release methylphenidate, generic dexmethylphenidate, and generic extended-release dexmethylphenidate.

(STMNMYR)
RXMTHPMIS

Len : 1 RC-METHYLPHENIDATE PRODUCTS - PAST YEAR MISUSE

	Freq	Pct
. = Unknown (Otherwise).....	10	0.02
0 = No (See comment above).....	58864	99.65
1 = Yes (See comment above)	195	0.33

The following variable for past year misuse of Anorectic, benzphetamine, Tenuate, diethylpropion, phendimetrazine, phentermine, or other stimulants that are prescribed for weight loss. A negative response was assigned if a respondent was not a past year misuser of prescription stimulants (STMNMYR=0) or if a respondent indicated no past year misuse of Didrex, benzphetamine, Tenuate, diethylpropion, phendimetrazine, and phentermine.

(STMNMYR)
RXANORMIS

Len : 1 RC-ANORECTIC STIMULANTS - PAST YEAR MISUSE

	Freq	Pct
. = Unknown (Otherwise).....	6	0.01
0 = No (See comment above).....	59023	99.92
1 = Yes (See comment above)	40	0.07

RECODED DRUG USE

The following variable for past year misuse of Provigil Products, RXPROVMIS, was assigned a positive response if a respondent indicated past year misuse of Provigil, or other stimulants that contain Provigil. A negative response was assigned if a respondent was not a past year misuser of prescription stimulants (STMNMYR=0) or if a respondent indicated no past year misuse of Provigil.

<i>(STMNMYR)</i>	<i>RXPROVMIS</i>	Len : 1 RC-PROVIGIL PRODUCTS- PAST YEAR MISUSE	Freq	Pct
.	= Unknown (Otherwise).....		4	0.01
0	= No (See comment above).....		59046	99.96
1	= Yes (See comment above)		19	0.03

The following variable for the past year misuse of any other stimulants, OTHRSTMMIS, was assigned a positive response if a respondent indicated past year misuse of any other stimulants and the respondent did not report their only misuse of any other stimulants in their write-in responses as containing the following: amphetamine or methylphenidate products, anorectic (weight-loss) stimulants, modafinil products, or over-the-counter products. Codes for bad data, don't know, refused, and blank are not considered valid values. OTHRSTMMIS was assigned a negative response if a respondent was not a past year misuser of prescription stimulants (STMNMYR=0), if a respondent did not indicate past year misuse of any other stimulants, or a respondent indicated their only misuse of any other pain relievers in their write-in responses as containing the following: amphetamine or methylphenidate products, anorectic (weight-loss) stimulants, modafinil products, or over-the-counter products. If a respondent had a least one valid write-in value, the respondent would still be assigned a negative response even if the remaining write-in responses are blank.

<i>(STMNMYR)</i>	<i>OTHRSTMMIS</i>	Len : 1 RC-OTHER STIMULANT PRODUCTS - PAST YEAR MISUSE	Freq	Pct
.	= Unknown (Otherwise).....		22	0.04
0	= No (See comment above).....		59037	99.95
1	= Yes (See comment above)		10	0.02

NOTE: The following nine variables pertain to prescription sedative subtype misuse. These variables were revised starting with the 2021 NSDUH so that respondents with unknown past year misuse of the specific sedative subtype were coded as a system missing.

The following variable for past year misuse of Zolpidem Products, RXZOLPMIS, was assigned a positive response if a respondent indicated past year misuse of Ambien, Ambien CR, generic zolpidem, extended-release generic zolpidem, or other sedatives that contain. A negative response was assigned if a respondent was not a past year misuser of prescription sedatives (SEDNMYR=0) or if a respondent indicated no past year misuse of Ambien, Ambien CR, generic zolpidem, and extended-release generic zolpidem.

<i>(SEDNMYR)</i>	<i>RXZOLPMIS</i>	Len : 1 RC-ZOLPIDEM PRODUCTS - PAST YEAR MISUSE	Freq	Pct
.	= Unknown (Otherwise).....		1	0.00
0	= No (See comment above).....		58977	99.84
1	= Yes (See comment above)		91	0.15

The following variable for past year misuse of Eszopiclone Products, RXESZOMIS, was assigned a positive response if a respondent indicated past year misuse of Lunesta or generic eszopiclone, or other sedatives that contain eszopiclone. A negative response was assigned if a respondent was not a past year misuser of prescription sedatives (SEDNMYR=0) or if a respondent indicated no past year misuse of Lunesta or generic eszopiclone.

<i>(SEDNMYR)</i>	<i>RXESZOMIS</i>	Len : 1 RC-ESZOPICLONE PRODUCTS - PAST YEAR MISUSE	Freq	Pct
0	= No (See comment above).....		59058	99.98
1	= Yes (See comment above)		11	0.02

RECODED DRUG USE

Note: The following variable for the past year misuse of any other sedatives, OTHRSEDMIS2, is based on the edited variable for the misuse of any other sedatives as well as the write-in data for the specific other sedatives that respondents specified that they misused in the past year. OTHRSEDMIS2 was assigned a positive response if a respondent indicated past year misuse of any other sedatives and the respondent did not report their only misuse of any other sedatives in their write-in responses as containing the following: zolpidem products, eszopiclone products, benzodiazepine sedatives, barbiturates, or over-the-counter products. OTHRSEDMIS2 was assigned a negative response if a respondent was not a past year misuser of prescription sedatives (SEDNMYR=0), if a respondent did not indicate past year misuse of any other sedatives, or a respondent indicated their only misuse of any other sedatives in their write-in responses as containing the following: zolpidem products, eszopiclone products, benzodiazepine sedatives, barbiturates, or over-the-counter products.

<i>(SEDNMYR)</i>		Len : 1 RC-OTHER SEDATIVE PRODUCTS - PAST YEAR MISUSE	Freq	Pct
<u>OTHRSEDMIS2</u>		. = Unknown (Otherwise).....	20	0.03
		0 = No (See comment above).....	59006	99.89
		1 = Yes (See comment above)	43	0.07

The following variable for past year misuse of Benzodiazepine Sedatives, RXBZOSMIS, was assigned a positive response if a respondent indicated past year misuse of flurazepam [also known as Dalmane], temazepam products [Restoril or generic temazepam], or triazolam [Halcion, generic triazolam], or other benzodiazepine sedatives. A negative response was assigned if a respondent was not a past year user of prescription sedatives (SEDNMYR=0), if a respondent was not a past year user of any benzodiazepines (IRBZONMYR=0), or if a respondent indicated no past year use of flurazepam [also known as Dalmane], temazepam products [Restoril and generic temazepam], and triazolam [Halcion and generic triazolam].

<i>(IRBZONMYR, SEDNMYR)</i>		Len : 1 RC-BENZODIAZEPINE SEDATIVES - PAST YEAR MISUSE	Freq	Pct
<u>RXBZOSMIS</u>		. = Unknown (Otherwise).....	1	0.00
		0 = No (See comment above).....	59048	99.96
		1 = Yes (See comment above)	20	0.03

The following variable for past year misuse of Barbiturates, RXBARBMIS, was assigned a positive response if a respondent indicated past year misuse of Butisol, Seconal, phenobarbital, or other specific write-in barbiturates. A negative response was assigned if a respondent was not a past year misuser of prescription sedatives (SEDNMYR=0) or if a respondent indicated no past year misuse of Butisol, Seconal, and phenobarbital.

<i>(SEDNMYR)</i>		Len : 1 RC-BARBITURATES - PAST YEAR MISUSE	Freq	Pct
<u>RXBARBMIS</u>		. = Unknown (Otherwise).....	2	0.00
		0 = No (See comment above).....	59057	99.98
		1 = Yes (See comment above)	10	0.02

<i>(IRALCFY)</i>		Len : 1 RC-# OF DAYS USED ALCOHOL IN PAST YEAR	Freq	Pct
<u>ALCYDAYS</u>		1 = 1-11 Days (IRALCFY=1-11).....	8314	14.08
		2 = 12-49 Days (IRALCFY=12-49).....	9763	16.53
		3 = 50-99 Days (IRALCFY=50-99).....	5204	8.81
		4 = 100-299 Days (IRALCFY=100-299).....	9827	16.64
		5 = 300-365 Days (IRALCFY=300-365).....	1770	3.00
		6 = Non User or No Past Year Use (IRALCFY=991,993).....	24191	40.95

<i>(IRMJFY)</i>		Len : 1 RC-# OF DAYS USED MARIJUANA IN PAST YEAR	Freq	Pct
<u>MRJYDAYS</u>		1 = 1-11 Days (IRMJFY=1-11).....	3777	6.39
		2 = 12-49 Days (IRMJFY=12-49).....	2354	3.99
		3 = 50-99 Days (IRMJFY=50-99).....	1237	2.09
		4 = 100-299 Days (IRMJFY=100-299).....	3428	5.80
		5 = 300-365 Days (IRMJFY=300-365).....	3475	5.88
		6 = Non User or No Past Year Use (IRMJFY=991,993).....	44798	75.84

RECODED DRUG USE

(IRCOCFY)
COCYDAYS

Len : 1 RC-# OF DAYS USED COCAINE IN PAST YEAR

	Freq	Pct
1 = 1-11 Days (IRCOCFY=1-11).....	682	1.15
2 = 12-49 Days (IRCOCFY=12-49).....	211	0.36
3 = 50-99 Days (IRCOCFY=50-99).....	82	0.14
4 = 100-299 Days (IRCOCFY=100-299).....	150	0.25
5 = 300-365 Days (IRCOCFY=300-365).....	34	0.06
6 = Non User or No Past Year Use (IRCOCFY=991,993).....	57910	98.04

(IRCRKFY)
CRKYDAYS

Len : 1 RC-# OF DAYS USED CRACK IN PAST YEAR

	Freq	Pct
1 = 1-11 Days (IRCRKFY=1-11).....	52	0.09
2 = 12-49 Days (IRCRKFY=12-49).....	33	0.06
3 = 50-99 Days (IRCRKFY=50-99).....	21	0.04
4 = 100-299 Days (IRCRKFY=100-299).....	52	0.09
5 = 300-365 Days (IRCRKFY=300-365).....	16	0.03
6 = Non User or No Past Year Use (IRCRKFY=991,993).....	58895	99.71

(IRHERFY)
HERYDAYS

Len : 1 RC-# OF DAYS USED HEROIN IN PAST YEAR

	Freq	Pct
1 = 1-11 Days (IRHERFY=1-11).....	39	0.07
2 = 12-49 Days (IRHERFY=12-49).....	19	0.03
3 = 50-99 Days (IRHERFY=50-99).....	23	0.04
4 = 100-299 Days (IRHERFY=100-299).....	62	0.10
5 = 300-365 Days (IRHERFY=300-365).....	51	0.09
6 = Non User or No Past Year Use (IRHERFY=991,993).....	58875	99.67

(IRHALLUCYFQ)
HALLNDAYYR

Len : 1 RC-# OF DAYS USED HALLUCINOGENS IN PAST YEAR

	Freq	Pct
1 = 1-11 Days (IRHALLUCYFQ=1-11).....	1726	2.92
2 = 12-49 Days (IRHALLUCYFQ=12-49).....	320	0.54
3 = 50-99 Days (IRHALLUCYFQ=50-99).....	106	0.18
4 = 100-299 Days (IRHALLUCYFQ=100-299).....	77	0.13
5 = 300-365 Days (IRHALLUCYFQ=300-365).....	14	0.02
6 = Non User or No Past Year Use (IRHALLUCYFQ=991,993).....	56826	96.20

(IRINHALYFQ)
INHNDAYYR

Len : 1 RC-# OF DAYS USED INHALANTS IN PAST YEAR

	Freq	Pct
1 = 1-11 Days (IRINHALYFQ=1-11).....	442	0.75
2 = 12-49 Days (IRINHALYFQ=12-49).....	149	0.25
3 = 50-99 Days (IRINHALYFQ=50-99).....	49	0.08
4 = 100-299 Days (IRINHALYFQ=100-299).....	76	0.13
5 = 300-365 Days (IRINHALYFQ=300-365).....	4	0.01
6 = Non User or No Past Year Use (IRINHALYFQ=991,993).....	58349	98.78

(IRMETHAMYFQ)
METHNDAYYR

Len : 1 RC-# OF DAYS USED METHAMPHETAMINE IN PAST YEAR

	Freq	Pct
1 = 1-11 Days (IRMETHAMYFQ=1-11).....	88	0.15
2 = 12-49 Days (IRMETHAMYFQ=12-49).....	79	0.13
3 = 50-99 Days (IRMETHAMYFQ=50-99).....	54	0.09
4 = 100-299 Days (IRMETHAMYFQ=100-299).....	176	0.30
5 = 300-365 Days (IRMETHAMYFQ=300-365).....	117	0.20
6 = Non User or No Past Year Use (IRMETHAMYFQ=991,993).....	58555	99.13

RECODED DRUG USE

(IRCIGFM)
CIGMDAYS

Len : 1 RC-# OF DAYS USED CIGARETTES IN PAST MONTH

	Freq	Pct
1 = 1-2 Days (IRCIGFM=1-2)	1103	1.87
2 = 3-5 Days (IRCIGFM=3-5)	715	1.21
3 = 6-19 Days (IRCIGFM=6-19)	894	1.51
4 = 20-29 Days (IRCIGFM=20-29)	716	1.21
5 = 30 Days (IRCIGFM=30)	3787	6.41
6 = Non User or No Past Month Use (IRCIGFM=91,93)	51854	87.79

(IRCGRFM)
CGRMDAYS

Len : 1 RC-# OF DAYS USED CIGARS IN PAST MONTH

	Freq	Pct
1 = 1-2 Days (IRCGRFM=1-2)	908	1.54
2 = 3-5 Days (IRCGRFM=3-5)	404	0.68
3 = 6-19 Days (IRCGRFM=6-19)	379	0.64
4 = 20-30 Days (IRCGRFM=20-30)	444	0.75
5 = Non User or No Past Month Use (IRCGRFM=91,93)	56934	96.39

(IRSMKLSS30N)
SMKLSMDAYS

Len : 1 RC-# OF DAYS USED SMOKELESS TOBACCO IN PAST MONTH

	Freq	Pct
1 = 1-2 Days (IRSMKLSS30N=1-2)	222	0.38
2 = 3-5 Days (IRSMKLSS30N=3-5)	159	0.27
3 = 6-19 Days (IRSMKLSS30N=6-19)	196	0.33
4 = 20-30 Days (IRSMKLSS30N=20-30)	628	1.06
5 = Non User or No Past Month Use (IRSMKLSS30N=91,93)	57864	97.96

(IRNICVAP30N)
NICVPMDAYS

Len : 1 RC-# OF DAYS VAPED NICOTINE IN PAST MONTH

	Freq	Pct
1 = 1-2 Days (IRNICVAP30N=1-2)	1050	1.78
2 = 3-5 Days (IRNICVAP30N=3-5)	884	1.50
3 = 6-19 Days (IRNICVAP30N=6-19)	1197	2.03
4 = 20-30 Days (IRNICVAP30N=20-30)	3635	6.15
5 = Non User or No Past Month Use (IRNICVAP30N=91,93)	52303	88.55

(IRALCFM)
ALCMDAYS

Len : 1 RC-# OF DAYS USED ALCOHOL IN PAST MONTH

	Freq	Pct
1 = 1-2 Days (IRALCFM=1-2)	8336	14.11
2 = 3-5 Days (IRALCFM=3-5)	7097	12.01
3 = 6-19 Days (IRALCFM=6-19)	7590	12.85
4 = 20-30 Days (IRALCFM=20-30)	3402	5.76
5 = Non User or No Past Month Use (IRALCFM=91,93)	32644	55.26

(IRMJFM)
MRJMDAYS

Len : 1 RC-# OF DAYS USED MARIJUANA IN PAST MONTH

	Freq	Pct
1 = 1-2 Days (IRMJFM=1-2)	1917	3.25
2 = 3-5 Days (IRMJFM=3-5)	1347	2.28
3 = 6-19 Days (IRMJFM=6-19)	1842	3.12
4 = 20-30 Days (IRMJFM=20-30)	4624	7.83
5 = Non User or No Past Month Use (IRMJFM=91,93)	49339	83.53

(IRCOCFM)
COCMDAYS

Len : 1 RC-# OF DAYS USED COCAINE IN PAST MONTH

	Freq	Pct
1 = 1-2 Days (IRCOCFM=1-2)	211	0.36
2 = 3-5 Days (IRCOCFM=3-5)	80	0.14
3 = 6-19 Days (IRCOCFM=6-19)	85	0.14
4 = 20-30 Days (IRCOCFM=20-30)	45	0.08
5 = Non User or No Past Month Use (IRCOCFM=91,93)	58648	99.29

RECODED DRUG USE

<i>(IRCRKFM)</i>	<i>CRKMDAYS</i>	Len : 1 RC-# OF DAYS USED CRACK IN PAST MONTH	Freq	Pct
1 = 1-2 Days (IRCRKFM=1-2).....			22	0.04
2 = 3-5 Days (IRCRKFM=3-5).....			17	0.03
3 = 6-19 Days (IRCRKFM=6-19).....			27	0.05
4 = 20-30 Days (IRCRKFM=20-30).....			29	0.05
5 = Non User or No Past Month Use (IRCRKFM=91,93).....			58974	99.84

<i>(IRHERFM)</i>	<i>HERMDAYS</i>	Len : 1 RC-# OF DAYS USED HEROIN IN PAST MONTH	Freq	Pct
1 = 1-2 Days (IRHERFM=1-2).....			10	0.02
2 = 3-5 Days (IRHERFM=3-5).....			15	0.03
3 = 6-19 Days (IRHERFM=6-19).....			25	0.04
4 = 20-30 Days (IRHERFM=20-30).....			72	0.12
5 = Non User or No Past Month Use (IRHERFM=91,93).....			58947	99.79

<i>(IRHALLUC30N)</i>	<i>HALLNDAYPM</i>	Len : 1 RC-# OF DAYS USED HALLUCINOGENS IN PAST MONTH	Freq	Pct
1 = 1-2 Days (IRHALLUC30N=1-2).....			451	0.76
2 = 3-5 Days (IRHALLUC30N=3-5).....			97	0.16
3 = 6-19 Days (IRHALLUC30N=6-19).....			43	0.07
4 = 20-30 Days (IRHALLUC30N=20-30).....			15	0.03
5 = Non User or No Past Month Use (IRHALLUC30N=91,93).....			58463	98.97

<i>(IRINHAL30N)</i>	<i>INHNDAYPM</i>	Len : 1 RC-# OF DAYS USED INHALANTS IN PAST MONTH	Freq	Pct
1 = 1-2 Days (IRINHAL30N=1-2).....			140	0.24
2 = 3-5 Days (IRINHAL30N=3-5).....			61	0.10
3 = 6-19 Days (IRINHAL30N=6-19).....			44	0.07
4 = 20-30 Days (IRINHAL30N=20-30).....			11	0.02
5 = Non User or No Past Month Use (IRINHAL30N=91,93).....			58813	99.57

<i>(IRMETHAM30N)</i>	<i>METHNDAYPM</i>	Len : 1 RC-# OF DAYS USED METHAMPHETAMINE IN PAST MONTH	Freq	Pct
1 = 1-2 Days (IRMETHAM30N=1-2)			32	0.05
2 = 3-5 Days (IRMETHAM30N=3-5)			27	0.05
3 = 6-19 Days (IRMETHAM30N=6-19)			80	0.14
4 = 20-30 Days (IRMETHAM30N=20-30).....			168	0.28
5 = Non User or No Past Month Use (IRMETHAM30N=91,93).....			58762	99.48

<i>(IRPNRNM30FQ)</i>	<i>PNRNDAYPM</i>	Len : 1 RC-# OF DAYS MISUSED PAIN RELIEVERS IN PAST MONTH	Freq	Pct
1 = 1-2 Days (IRPNRNM30FQ=1-2).....			208	0.35
2 = 3-5 Days (IRPNRNM30FQ=3-5).....			123	0.21
3 = 6-19 Days (IRPNRNM30FQ=6-19).....			106	0.18
4 = 20-30 Days (IRPNRNM30FQ=20-30).....			64	0.11
5 = Non User or No Past Month Misuse (IRPNRNM30FQ=91,93).....			58568	99.15

<i>(IRTRQNM30FQ)</i>	<i>TRQNDAYPM</i>	Len : 1 RC-# OF DAYS MISUSED TRANQUILIZERS IN PAST MONTH	Freq	Pct
1 = 1-2 Days (IRTRQNM30FQ=1-2)			149	0.25
2 = 3-5 Days (IRTRQNM30FQ=3-5)			57	0.10
3 = 6-19 Days (IRTRQNM30FQ=6-19)			46	0.08
4 = 20-30 Days (IRTRQNM30FQ=20-30).....			25	0.04
5 = Non User or No Past Month Misuse (IRTRQNM30FQ=91,93).....			58792	99.53

RECODED DRUG USE

(IRSTMNM30FQ)
STMDAYPM

Len : 1 RC-# OF DAYS MISUSED STIMULANTS IN PAST MONTH

	Freq	Pct
1 = 1-2 Days (IRSTMNM30FQ=1-2)	162	0.27
2 = 3-5 Days (IRSTMNM30FQ=3-5)	94	0.16
3 = 6-19 Days (IRSTMNM30FQ=6-19)	61	0.10
4 = 20-30 Days (IRSTMNM30FQ=20-30)	32	0.05
5 = Non User or No Past Month Misuse (IRSTMNM30FQ=91,93)	58720	99.41

(IRSEDNM30FQ)
SEDNDAYPM

Len : 1 RC-# OF DAYS MISUSED SEDATIVES IN PAST MONTH

	Freq	Pct
1 = 1-2 Days (IRSEDNM30FQ=1-2)	20	0.03
2 = 3-5 Days (IRSEDNM30FQ=3-5)	17	0.03
3 = 6-19 Days (IRSEDNM30FQ=6-19)	11	0.02
4 = 20-30 Days (IRSEDNM30FQ=20-30)	5	0.01
5 = Non User or No Past Month Misuse (IRSEDNM30FQ=91,93)	59016	99.91

(IRALCBNG30D)
BNGDRMDAYS

Len : 1 RC-# OF DAYS BINGE USED ALCOHOL IN PAST MONTH

	Freq	Pct
1 = 1-2 Days (IRALCBNG30D=1-2)	7174	12.15
2 = 3-5 Days (IRALCBNG30D=3-5)	3221	5.45
3 = 6-19 Days (IRALCBNG30D=6-19)	1877	3.18
4 = 20-30 Days (IRALCBNG30D=20-30)	537	0.91
5 = Non User or No Past Month Use (IRALCBNG30D=91,93)	46260	78.32

(CIG30AV, IRCIGFM)
CIGPDAY

Len : 1 RC-# OF CIGARETTES SMOKED PER DAY AMONG DAILY SMOKERS

	Freq	Pct
1 = Fewer Than 6 (CIG30AV=1,2,3 and IRCIGFM=30)	863	1.46
2 = 6-15 (CIG30AV=4 and IRCIGFM=30)	1567	2.65
3 = 16-25 (CIG30AV=5 and IRCIGFM=30)	1067	1.81
4 = 26 or More (CIG30AV=6,7 and IRCIGFM=30)	288	0.49
5 = Not Reported (CIG30AV=85,94,97,98 and IRCIGFM=30)	2	0.00
6 = No Daily Use (CIG30AV=91,93 or IRCIGFM=1-29,91,93)	55282	93.59

(CIGPDAY)
CIG1PACK

Len : 1 RC-SMKED 1+ PCK OF CIGS PER DAY AMNG DLY SMKERS (1/0)

	Freq	Pct
. = No daily use/not reported (CIGPDAY=5,6)	55284	93.59
0 = Smoked <1 pack per day (CIGPDAY=1,2)	2430	4.11
1 = Smoked 1+ pack per day (CIGPDAY=3,4)	1355	2.29

The following variable, CIGAVGD, was defined as the midpoint of the range the respondent reported as the average number of cigarettes smoked per day on the days cigarettes were smoked in the past month (CIG30AV).

(CIG30AV)
CIGAVGD

Len : 4 RC- AVG NUMBER OF CIGARETTES SMOKED PER DAY

	Freq	Pct
. = Not Used/Unknown (Otherwise)	51871	87.81
0.5 = Less than 1 cigarette (CIG30AV=1)	839	1.42
1 = 1 cigarette (CIG30AV=2)	925	1.57
3.5 = 2 to 5 cigarettes (CIG30AV=3)	1925	3.26
10.5 = 6 to 15 cigarettes (CIG30AV=4)	1945	3.29
20.5 = 16 to 25 cigarettes (CIG30AV=5)	1203	2.04
30.5 = 26 to 35 cigarettes (CIG30AV=6)	245	0.41
50 = More than 35 cigarettes (CIG30AV=7)	116	0.20

The following variable, CIGAVGM, was defined as the product of the number of days a user smoked cigarettes in the past month (IRCIGFM) and the average number of cigarettes smoked per day on the days cigarettes were smoked in the past month (CIGAVGD).

(CIGAVGD, IRCIGFM)
CIGAVGM

Len : 6 RC-NUMBER OF CIGARETTES SMOKED PER USER IN PAST MONTH

	Freq	Pct
RANGE = 0.5 - 1500	7198	12.19
. = Not Used/Unknown (CIGAVGD= or IRCIGFM=91,93)	51871	87.81

RECODED DRUG USE

The following variable, ALCNUMDKPM, was defined as the product of the number of days a user consumed alcohol in the past month (IRALCFM) and the average number of drinks consumed per day on the days alcohol was used in the past month (ALCUS30D). A value of missing was assigned whenever a respondent said that they had not used alcohol in the past month (IRALCFM=91, 93 or ALCUS30D=991, 993) or the average number of drinks consumed per day on the days alcohol was used in the past month was unknown (ALCUS30D=985, 994, 997, 998) or logically assigned to 5 or more (ALCUS30D=975).

(ALCUS30D, IRALCFM)

ALCNUMDKPM Len : 4 RC-NUMBER OF ALC BEVS DRANK PER USER IN PAST MONTH

	Freq	Pct
RANGE = 1 - 2700	24745	41.89
. = Not Used/Unknown (See comment above).....	34324	58.11

(IRCIGAGE)

FUCIG18

Len : 1 RC-FIRST USED CIGARETTES PRIOR TO AGE 18

	Freq	Pct
1 = Yes (IRCIGAGE<18)	16369	27.71
2 = No (IRCIGAGE>=18)	42700	72.29

(IRCIGAGE)

FUCIG21

Len : 1 RC-FIRST USED CIGARETTES PRIOR TO AGE 21

	Freq	Pct
1 = Yes (IRCIGAGE<21)	22279	37.72
2 = No (IRCIGAGE>=21)	36790	62.28

(IRCDUAGE)

FUCD218

Len : 1 RC-FIRST USED CIGARETTES DAILY PRIOR TO AGE 18

	Freq	Pct
1 = Yes (IRCDUAGE<18)	5860	9.92
2 = No (IRCDUAGE>=18)	53209	90.08

(IRCDUAGE)

FUCD221

Len : 1 RC-FIRST USED CIGARETTES DAILY PRIOR TO AGE 21

	Freq	Pct
1 = Yes (IRCDUAGE<21)	10199	17.27
2 = No (IRCDUAGE>=21)	48870	82.73

(IRCGRAGE)

FUCGR18

Len : 1 RC-FIRST USED CIGARS PRIOR TO AGE 18

	Freq	Pct
1 = Yes (IRCGRAGE<18)	4434	7.51
2 = No (IRCGRAGE>=18)	54635	92.49

(IRCGRAGE)

FUCGR21

Len : 1 RC-FIRST USED CIGARS PRIOR TO AGE 21

	Freq	Pct
1 = Yes (IRCGRAGE<21)	9301	15.75
2 = No (IRCGRAGE>=21)	49768	84.25

(IRSMKLSSTRY)

FUSMKLSS18

Len : 1 RC-FIRST USED SMOKELESS TOBACCO PRIOR TO AGE 18

	Freq	Pct
1 = Yes (IRSMKLSSTRY<18)	3536	5.99
2 = No (IRSMKLSSTRY>=18)	55533	94.01

(IRSMKLSSTRY)

FUSMKLSS21

Len : 1 RC-FIRST USED SMOKELESS TOBACCO PRIOR TO AGE 21

	Freq	Pct
1 = Yes (IRSMKLSSTRY<21)	5388	9.12
2 = No (IRSMKLSSTRY>=21)	53681	90.88

RECODED DRUG USE

<i>(IRNICVAPAGE)</i>	<i>FUNICVAP18</i>	Len : 1 RC-FIRST VAPED NICOTINE PRIOR TO AGE 18	Freq	Pct
		1 = Yes (IRNICVAPAGE<18)	5924	10.03
		2 = No (IRNICVAPAGE≥=18)	53145	89.97
<i>(IRNICVAPAGE)</i>	<i>FUNICVAP21</i>	Len : 1 RC-FIRST VAPED NICOTINE PRIOR TO AGE 21	Freq	Pct
		1 = Yes (IRNICVAPAGE<21)	9275	15.70
		2 = No (IRNICVAPAGE≥=21)	49794	84.30
<i>(IRALCAGE)</i>	<i>FUALC18</i>	Len : 1 RC-FIRST USED ALCOHOL PRIOR TO AGE 18	Freq	Pct
		1 = Yes (IRALCAGE<18).....	23624	39.99
		2 = No (IRALCAGE≥=18).....	35445	60.01
<i>(IRALCAGE)</i>	<i>FUALC21</i>	Len : 1 RC-FIRST USED ALCOHOL PRIOR TO AGE 21	Freq	Pct
		1 = Yes (IRALCAGE<21).....	33817	57.25
		2 = No (IRALCAGE≥=21).....	25252	42.75
<i>(IRMJAGE)</i>	<i>FUMJ18</i>	Len : 1 RC-FIRST USED MARIJUANA PRIOR TO AGE 18	Freq	Pct
		1 = Yes (IRMJAGE<18).....	14722	24.92
		2 = No (IRMJAGE≥=18).....	44347	75.08
<i>(IRMJAGE)</i>	<i>FUMJ21</i>	Len : 1 RC-FIRST USED MARIJUANA PRIOR TO AGE 21	Freq	Pct
		1 = Yes (IRMJAGE<21).....	21106	35.73
		2 = No (IRMJAGE≥=21).....	37963	64.27
<i>(IRCOGAGE)</i>	<i>FUCOC18</i>	Len : 1 RC-FIRST USED COCAINE PRIOR TO AGE 18	Freq	Pct
		1 = Yes (IRCOGAGE<18).....	1471	2.49
		2 = No (IRCOGAGE≥=18).....	57598	97.51
<i>(IRCOGAGE)</i>	<i>FUCOC21</i>	Len : 1 RC-FIRST USED COCAINE PRIOR TO AGE 21	Freq	Pct
		1 = Yes (IRCOGAGE<21).....	3540	5.99
		2 = No (IRCOGAGE≥=21).....	55529	94.01
<i>(IRCRKAGE)</i>	<i>FUCRK18</i>	Len : 1 RC-FIRST USED CRACK PRIOR TO AGE 18	Freq	Pct
		1 = Yes (IRCRKAGE<18).....	284	0.48
		2 = No (IRCRKAGE≥=18).....	58785	99.52
<i>(IRCRKAGE)</i>	<i>FUCRK21</i>	Len : 1 RC-FIRST USED CRACK PRIOR TO AGE 21	Freq	Pct
		1 = Yes (IRCRKAGE<21).....	624	1.06
		2 = No (IRCRKAGE≥=21).....	58445	98.94

RECODED DRUG USE

<i>(IRHERAGE)</i>			
<u>FUHER18</u>	Len : 1 RC-FIRST USED HEROIN PRIOR TO AGE 18		
	1 = Yes (IRHERAGE<18).....	Freq	Pct
	2 = No (IRHERAGE>=18).....	206	0.35
		58863	99.65
<i>(IRHERAGE)</i>			
<u>FUHER21</u>	Len : 1 RC-FIRST USED HEROIN PRIOR TO AGE 21		
	1 = Yes (IRHERAGE<21).....	Freq	Pct
	2 = No (IRHERAGE>=21).....	451	0.76
		58618	99.24
<i>(IRHALLUCAGE)</i>			
<u>FUHALLUC18</u>	Len : 1 RC-FIRST USED HALLUCINOGENS PRIOR TO AGE 18		
	1 = Yes (IRHALLUCAGE<18).....	Freq	Pct
	2 = No (IRHALLUCAGE>=18).....	3226	5.46
		55843	94.54
<i>(IRHALLUCAGE)</i>			
<u>FUHALLUC21</u>	Len : 1 RC-FIRST USED HALLUCINOGENS PRIOR TO AGE 21		
	1 = Yes (IRHALLUCAGE<21).....	Freq	Pct
	2 = No (IRHALLUCAGE>=21).....	6347	10.75
		52722	89.25
<i>(IRLSDAGE)</i>			
<u>FULSD18</u>	Len : 1 RC-FIRST USED LSD PRIOR TO AGE 18		
	1 = Yes (IRLSDAGE<18).....	Freq	Pct
	2 = No (IRLSDAGE>=18).....	2020	3.42
		57049	96.58
<i>(IRLSDAGE)</i>			
<u>FULSD21</u>	Len : 1 RC-FIRST USED LSD PRIOR TO AGE 21		
	1 = Yes (IRLSDAGE<21).....	Freq	Pct
	2 = No (IRLSDAGE>=21).....	3896	6.60
		55173	93.40
<i>(IRPCPAGE)</i>			
<u>FUPCP18</u>	Len : 1 RC-FIRST USED PCP PRIOR TO AGE 18		
	1 = Yes (IRPCPAGE<18).....	Freq	Pct
	2 = No (IRPCPAGE>=18).....	339	0.57
		58730	99.43
<i>(IRPCPAGE)</i>			
<u>FUPCP21</u>	Len : 1 RC-FIRST USED PCP PRIOR TO AGE 21		
	1 = Yes (IRPCPAGE<21).....	Freq	Pct
	2 = No (IRPCPAGE>=21).....	559	0.95
		58510	99.05
<i>(IRECSTMOAGE)</i>			
<u>FUECSTMO18</u>	Len : 1 RC-FIRST USED ECSTASY PRIOR TO AGE 18		
	1 = Yes (IRECSTMOAGE<18).....	Freq	Pct
	2 = No (IRECSTMOAGE>=18).....	1011	1.71
		58058	98.29
<i>(IRECSTMOAGE)</i>			
<u>FUECSTMO21</u>	Len : 1 RC-FIRST USED ECSTASY PRIOR TO AGE 21		
	1 = Yes (IRECSTMOAGE<21).....	Freq	Pct
	2 = No (IRECSTMOAGE>=21).....	2567	4.35
		56502	95.65

RECODED DRUG USE

<i>(IRINHALAGE)</i>			
<u>FUINHAL18</u>	Len : 1 RC-FIRST USED INHALANTS PRIOR TO AGE 18		
1 = Yes (IRINHALAGE<18).....		Freq	Pct
2 = No (IRINHALAGE>=18).....		3658	6.19
		55411	93.81
<i>(IRINHALAGE)</i>			
<u>FUINHAL21</u>	Len : 1 RC-FIRST USED INHALANTS PRIOR TO AGE 21		
1 = Yes (IRINHALAGE<21).....		Freq	Pct
2 = No (IRINHALAGE>=21).....		4671	7.91
		54398	92.09
<i>(IRMETHAMAGE)</i>			
<u>FUMETHAM18</u>	Len : 1 RC-FIRST USED METHAMPHETAMINE PRIOR TO AGE 18		
1 = Yes (IRMETHAMAGE<18).....		Freq	Pct
2 = No (IRMETHAMAGE>=18).....		741	1.25
		58328	98.75
<i>(IRMETHAMAGE)</i>			
<u>FUMETHAM21</u>	Len : 1 RC-FIRST USED METHAMPHETAMINE PRIOR TO AGE 21		
1 = Yes (IRMETHAMAGE<21).....		Freq	Pct
2 = No (IRMETHAMAGE>=21).....		1415	2.40
		57654	97.60
<i>(IRPNRNMAGE)</i>			
<u>FUPNPNM18</u>	Len : 1 RC-FIRST MISUSED PAIN RELIEVERS PRIOR TO AGE 18		
1 = Yes (IRPNRNMAGE<18).....		Freq	Pct
2 = No (IRPNRNMAGE>=18).....		110	0.19
		58959	99.81
<i>(IRPNRNMAGE)</i>			
<u>FUPNPNM21</u>	Len : 1 RC-FIRST MISUSED PAIN RELIEVERS PRIOR TO AGE 21		
1 = Yes (IRPNRNMAGE<21).....		Freq	Pct
2 = No (IRPNRNMAGE>=21).....		147	0.25
		58922	99.75
<i>(IRTRQNMAGE)</i>			
<u>FUTRQNM18</u>	Len : 1 RC-FIRST MISUSED TRANQUILIZERS PRIOR TO AGE 18		
1 = Yes (IRTRQNMAGE<18).....		Freq	Pct
2 = No (IRTRQNMAGE>=18).....		26	0.04
		59043	99.96
<i>(IRTRQNMAGE)</i>			
<u>FUTRQNM21</u>	Len : 1 RC-FIRST MISUSED TRANQUILIZERS PRIOR TO AGE 21		
1 = Yes (IRTRQNMAGE<21).....		Freq	Pct
2 = No (IRTRQNMAGE>=21).....		50	0.08
		59019	99.92
<i>(IRSTMNMAGE)</i>			
<u>FUSTMNM18</u>	Len : 1 RC-FIRST MISUSED STIMULANTS PRIOR TO AGE 18		
1 = Yes (IRSTMNMAGE<18).....		Freq	Pct
2 = No (IRSTMNMAGE>=18).....		70	0.12
		58999	99.88
<i>(IRSTMNMAGE)</i>			
<u>FUSTMNM21</u>	Len : 1 RC-FIRST MISUSED STIMULANTS PRIOR TO AGE 21		
1 = Yes (IRSTMNMAGE<21).....		Freq	Pct
2 = No (IRSTMNMAGE>=21).....		116	0.20
		58953	99.80

RECODED DRUG USE

(IRSEDNMAGE)
FUSEDNM18

Len : 1 RC-FIRST MISUSED SEDATIVES PRIOR TO AGE 18

	Freq	Pct
1 = Yes (IRSEDNMAGE<18)	9	0.02
2 = No (IRSEDNMAGE>=18)	59060	99.98

(IRSEDNMAGE)
FUSEDNM21

Len : 1 RC-FIRST MISUSED SEDATIVES PRIOR TO AGE 21

	Freq	Pct
1 = Yes (IRSEDNMAGE<21)	17	0.03
2 = No (IRSEDNMAGE>=21)	59052	99.97

The following main reason for misusing pain relievers, PNRMAINRSN, is defined based on answers to questions about respondents' reasons for misusing pain relievers for their last misuse. Respondents could report more than one reason for misusing pain relievers the last time. If they reported more than one reason, then they were asked to report the main reason. If data existed for the main reason question, then that response was considered to be their main reason. If respondents reported only one reason for their last misuse, then that logically was the main reason (i.e., these respondents were not asked the question for their main reason). If respondents reported that some other reason was their main reason for their last misuse, then their response was logically assigned from the write in data. In the documentation below, values of 11-18 in PNRRSMAIN reflect situations where respondents reported more than one reason for their last misuse, their "other" reason for their last misuse was their main reason for their last misuse, but the other reason was the reason specified as one of the eight categories below.

1. Main reason is to relieve physical pain (PNRRSMAIN=1,11), reported only one reason which was to relieve physical pain (PNRRSMAIN=99 and PNRRSPAIN=1), or reported some other reason as their only reason but specified that this other reason was to relieve physical pain (PNRRSMAIN=99 and PNRRSPAIN=3).
2. Main reason is to relax or relieve tension (PNRRSMAIN=2,12), reported only one reason which was to relax or relieve tension (PNRRSMAIN=99 and PNRRSRELX=1), or reported some other reason as their only reason but specified that this other reason was to relax or relieve tension (PNRRSMAIN=99 and PNRRSRELX=3).
3. Main reason is to experiment or see what it's like (PNRRSMAIN=3,13), reported only one reason which was to experiment or see what it's like (PNRRSMAIN=99 and PNRRSEXPT=1), or reported some other reason as their only reason but specified that this other reason was to experiment or see what it's like (PNRRSMAIN=99 and PNRRSEXPT=3).
4. Main reason is to feel good or get high (PNRRSMAIN=4,14), reported only one reason which was to feel good or get high (PNRRSMAIN=99 and PNRRRHIGH=1), or reported some other reason as their only reason but specified that this other reason was to feel good or get high (PNRRSMAIN=99 and PNRRSHIGH=3).
5. Main reason is to help with sleep (PNRRSMAIN=5,15), reported only one reason which was to help with sleep (PNRRSMAIN=99 and PNRRSSLEP=1), or reported some other reason as their only reason but specified that this other reason was to help with sleep (PNRRSMAIN=99 and PNRRSSLEP=3).
6. Main reason is to help with feelings or emotions (PNRRSMAIN=6,16), reported only one reason which was to help with feelings or emotions (PNRRSMAIN=99 and PNRRSEMOT=1), or reported some other reason as their only reason but specified that this other reason was to help with feelings or emotions (PNRRSMAIN=99 and PNRRSEMOT=3).
7. Main reason is to increase/decrease effects of other drugs (PNRRSMAIN=7,17), reported only one reason which was to increase/decrease the effects of other drugs (PNRRSMAIN=99 and PNRRSDGFX=1), or reported some other reason as their only reason but specified that this other reason was to increase/decrease the effects of other drugs (PNRRSMAIN=99 and PNRRSDGFX=3).
8. Main reason is because hooked or have to have drug (PNRRSMAIN=8,18), reported only one reason which was because they were hooked or had to have the drug (PNRRSMAIN=99 and PNRRSHOOK=1), or reported some other reason as their only reason but specified that this other reason was because they were hooked or had to have the drug (PNRRSMAIN=99 and PNRRSHOOK=3).
9. Main reason is some other reason (PNRRSMAIN=9), or reported only one reason which was a valid other reason listed for pain relievers other than those defined above based on the write in data (PNRRSMAIN=99 and PNRRSSOR=1 and PNRRSOTRS2=9-71). Values of 1-8 that are in the specific other reason level are write in responses that do not correspond to reasons listed for pain relievers but are considered valid reasons so are not excluded.

(System Missing): Main reason is unknown (PNRRSMAIN=85,94,98) or reported only one reason and the other pain reliever reason was not a valid reason (PNRRSMAIN=99 and PNRRSSOR=1 and PNRRSOTRS2=985,994,997).

(PNRRSDGFX, PNRRSEMOT, PNRRSEXPT, PNRRRHIGH, PNRRSHOOK, PNRRSMAIN, PNRRSOTRS2, PNRRSPAIN, PNRRSRELX, PNRRSSLEP, PNRRSSOR)

PNRMAINRSN

Len : 1 RC-MAIN REASON FOR MISUSING PAIN RELIEVERS LAST EPISODE

	Freq	Pct
. = Unknown (See comment above)	349	0.59
1 = Relieve physical pain (see comment above)	1014	1.72
2 = Relax or relieve tension (see comment above).....	128	0.22
3 = Experiment/see what like (see comment above)	49	0.08
4 = Feel good/get high (see comment above).....	198	0.34
5 = Help with sleep (see comment above).....	92	0.16
6 = Help with feelings or emotions (see comment above).....	81	0.14
7 = Inc/dec effects oth drg (see comment above)	17	0.03
8 = Hooked or have to have drug (see comment above).....	52	0.09
9 = Some other reason (see comment above)	35	0.06
10 = Did not misuse in past 12 mos (PNRRSMAIN=83,91,93).....	57054	96.59

RECODED DRUG USE

The following main reason for misusing tranquilizers, TRQMAINRSN, is defined based on answers to questions about respondents' reasons for misusing tranquilizers for their last misuse. Respondents could report more than one reason for misusing tranquilizers the last time. If they reported more than one reason, then they were asked to report the main reason. If data existed for the main reason question, then that response was considered to be their main reason. If respondents reported only one reason for their last misuse, then that logically was the main reason (i.e., these respondents were not asked the question for their main reason). If respondents reported that some other reason was their main reason for their last misuse, then their response was logically assigned from the write in data. In the documentation below, values of 11-17 in TRQRSMAIN reflect situations where respondents reported more than one reason for their last misuse, their "other" reason for their last misuse was their main reason for their last misuse, but the other reason was the reason specified as one of the seven categories below.

1. Main reason is to relax or relieve tension (TRQRSMAIN=1,11), reported only one reason which was to relax or relieve tension (TRQRSMAIN=99 and TRQRSRELX=1), or reported some other reason as their only reason but specified that this other reason was to relax or relieve tension (TRQRSMAIN=99 and TRQRSRELX=3).
2. Main reason is to experiment or see what it's like (TRQRSMAIN=2,12), reported only one reason which was to experiment or see what it's like (TRQRSMAIN=99 and TRQRSEXPT=1), or reported some other reason as their only reason but specified that this other reason was to experiment or see what it's like (TRQRSMAIN=99 and TRQRSEXPT=3).
3. Main reason is to feel good or get high (TRQRSMAIN=3,13), reported only one reason which was to feel good or get high (TRQRSMAIN=99 and TRQRSHIGH=1), or reported some other reason as their only reason but specified that this other reason was to feel good or get high (TRQRSMAIN=99 and TRQRSHIGH=3).
4. Main reason is to help with sleep (TRQRSMAIN=4,14), reported only one reason which was to help with sleep (TRQRSMAIN=99 and TRQRSSLEP=1), or reported some other reason as their only reason but specified that this other reason was to help with sleep (TRQRSMAIN=99 and TRQRSSLEP=3).
5. Main reason is to help with feelings or emotions (TRQRSMAIN=5,15), reported only one reason which was to help with feelings or emotions (TRQRSMAIN=99 and TRQRSEMOT=1), or reported some other reason as their only reason but specified that this other reason was to help with feelings or emotions (TRQRSMAIN=99 and TRQRSEMOT=3).
6. Main reason is to increase/decrease effects of other drugs (TRQRSMAIN=6,16), reported only one reason which was to increase/decrease the effects of other drugs (TRQRSMAIN=99 and TRQRSDGFX=1), or reported some other reason as their only reason but specified that this other reason was to increase/decrease the effects of other drugs (TRQRSMAIN=99 and TRQRSDGFX=3).
7. Main reason is because hooked or have to have drug (TRQRSMAIN=7,17), reported only one reason which was because they were hooked or had to have the drug (TRQRSMAIN=99 and TRQRSHOOK=1), or reported some other reason as their only reason but specified that this other reason was because they were hooked or had to have the drug (TRQRSMAIN=99 and TRQRSHOOK=3).
8. Main reason is some other reason (TRQRSMAIN=8), or reported only one reason which was a valid other reason listed for tranquilizer other than those defined above based on the write in data (TRQRSMAIN=99 and TRQRSSOR=1 and TRQRSOTRS2=1, 9-72). Values of 2-8 that are in the specific other reason level are write in responses that do not correspond to reasons listed for tranquilizers but are considered valid reasons so are not excluded.

(System Missing): Main reason is unknown (TRQRSMAIN=85,94,98) or reported only one reason and the other tranquilizer reason was not a valid reason (TRQRSMAIN=99 and TRQRSSOR=1 and TRQRSOTRS2=985,994,997).

(TRQRSDGFX, TRQRSEMOT, TRQRSEXPT, TRQRSHIGH, TRQRSHOOK, TRQRSMAIN, TRQRSOTRS2, TRQRSRELX, TRQRSSLEP, TRQRSSOR)

TRQMAINRSN

Len : 1 RC-MAIN REASON FOR MISUSING TRANQUILIZERS LAST EPISODE

	Freq	Pet
. = Unknown (see comment above).....	247	0.42
1 = Relax or relieve tension (see comment above).....	355	0.60
2 = Experiment/see what like (see comment above)	39	0.07
3 = Feel good/get high (see comment above).....	100	0.17
4 = Help with sleep (see comment above).....	169	0.29
5 = Help with feelings or emotions (see comment above).....	162	0.27
6 = Inc/dec effects oth drg (see comment above).....	23	0.04
7 = Hooked or have to have drug (see comment above).....	7	0.01
8 = Some other reason (see comment above).....	40	0.07
9 = Did not misuse in past 12 mos (TRQRSMAIN=83,91,93)	57927	98.07

RECODED DRUG USE

The following main reason for misusing stimulants, STMMAINRSN, is defined based on answers to questions about respondents' reasons for misusing stimulants for their last misuse. Respondents could report more than one reason for misusing stimulants the last time. If they reported more than one reason, then they were asked to report the main reason. If data existed for the main reason question, then that response was considered to be their main reason. If respondents reported only one reason for their last misuse, then that logically was the main reason (i.e., these respondents were not asked the question for their main reason). If respondents reported that some other reason was their main reason for their last misuse, then their response was logically assigned from the write in data. In the documentation below, values of 11-18 in STMRSMAIN reflect situations where respondents reported more than one reason for their last misuse, their "other" reason for their last misuse was their main reason for their last misuse, but the other reason was the reason specified as one of the eight categories below.

1. Main reason is to help lose weight (STMRSMAIN=1,11), reported only one reason which was to help lose weight (STMRSMAIN=99 and STMRSWGHT=1), or reported some other reason as their only reason but specified that this other reason was to help lose weight (STMRSMAIN=99 and STMRSWGHT=3).
2. Main reason is to help concentrate (STMRSMAIN=2,12), reported only one reason which was to help concentrate (STMRSMAIN=99 and STMRSCONC=1), or reported some other reason as their only reason but specified that this other reason was to help concentrate (STMRSMAIN=99 and STMRSCONC=3).
3. Main reason is to help be alert or stay awake (STMRSMAIN=3,13), reported only one reason which was to help be alert or stay awake (STMRSMAIN=99 and STMRSALRT=1), or reported some other reason as their only reason but specified that this other reason was to help be alert or stay awake (STMRSMAIN=99 and STMRSALRT=3).
4. Main reason is to help study (STMRSMAIN=4,14), reported only one reason which was to help study (STMRSMAIN=99 and STMRSSTDY=1), or reported some other reason as their only reason but specified that this other reason was to help study (STMRSMAIN=99 and STMRSSTDY=3).
5. Main reason is to experiment or see what it's like (STMRSMAIN=5,15), reported only one reason which was to experiment or see what it's like (STMRSMAIN=99 and STMSEXPT=1), or reported some other reason as their only reason but specified that this other reason was to experiment or see what it's like (STMRSMAIN=99 and STMSEXPT=3).
6. Main reason is to feel good or get high (STMRSMAIN=6,16), reported only one reason which was to feel good or get high (STMRSMAIN=99 and STMRSHIGH=1), or reported some other reason as their only reason but specified that this other reason was to feel good or get high (STMRSMAIN=99 and STMRSHIGH=3).
7. Main reason is to increase/decrease effects of other drugs (STMRSMAIN=7,17), reported only one reason which was to increase/decrease the effects of other drugs (STMRSMAIN=99 and STMRSDEGFX=1), or reported some other reason as their only reason but specified that this other reason was to increase/decrease the effects of other drugs (STMRSMAIN=99 and STMRSDEGFX=3).
8. Main reason is because hooked or have to have the drug (STMRSMAIN=8,18), reported only one reason which was because they were hooked or had to have the drug (STMRSMAIN=99 and STMRSHOOK=1), or reported some other reason as their only reason but specified that this other reason was because they were hooked or had to have the drug (STMRSMAIN=99 and STMRSHOOK=3).
9. Main reason is some other reason (STMRSMAIN=9), or reported only one reason which was a valid other reason listed for stimulant other than those defined above based on the write in data (STMRSMAIN=99 and STMRSSOR=1 and STMRSOTRS2=1,2,6,14-35). Values of 3,4, and 7-12 that are in the specific other reason level are write in responses that do not correspond to reasons listed for stimulants but are considered valid reasons so are not excluded.

(System Missing): Main reason is unknown (STMRSMAIN=85,94,98) or reported only one reason and the other reason was not a valid reason (STMRSMAIN=99 and STMRSSOR=1 and STMRSOTRS2 = 985,994,997).

(STMRSALRT, STMRSCONC, STMRSDEGFX, STMSEXPT, STMRSHIGH, STMRSHOOK, STMRSMAIN, STMRSOTRS2, STMRSSOR, STMRSSTDY, STMRSWGHT)

STMMAINRSN Len : 1 RC-MAIN REASON FOR MISUSING STIMULANTS LAST EPISODE

	Freq	Pct
. = Unknown (see comment above).....	264	0.45
1 = Help lose weight (see comment above).....	40	0.07
2 = Help concentrate (see comment above).....	402	0.68
3 = Help be alert or stay awake (see comment above)	302	0.51
4 = Help study (see comment above).....	154	0.26
5 = Experiment/see what like (see comment above)	61	0.10
6 = Feel good/get high (see comment above).....	118	0.20
7 = Inc/dec effects oth drg (see comment above).....	15	0.03
8 = Hooked or have to have drug (see comment above).....	6	0.01
9 = Some other reason (see comment above).....	44	0.07
10 = Did not misuse in past 12 mos (STMRSMAIN=83,91,93)	57663	97.62

RECODED DRUG USE

The following main reason for misusing sedatives, SEDMAINRSN, is defined based on answers to questions about respondents' reasons for misusing sedatives for their last misuse. Respondents could report more than one reason for misusing sedatives the last time. If they reported more than one reason, then they were asked to report the main reason. If data existed for the main reason question, then that response was considered to be their main reason. If respondents reported only one reason for their last misuse, then that logically was the main reason (i.e., these respondents were not asked the question for their main reason). If respondents reported that some other reason was their main reason for their last misuse, then their response was logically assigned from the write in data. In the documentation below, values of 11-17 in SEDRSMAIN reflect situations where respondents reported more than one reason for their last misuse, their "other" reason for their last misuse was their main reason for their last misuse, but the other reason was the reason specified as one of the seven categories below.

1. Main reason is to relax or relieve tension (SEDRSMAIN=1,11), reported only one reason which was to relax or relieve tension (SEDRSMAIN=99 and SEDRSRELX=1), or reported some other reason as their only reason but specified that this other reason was to relax or relieve tension (SEDRSMAIN=99 and SEDRSRELX=3).
2. Main reason is to experiment or see what it's like (SEDRSMAIN=2,12), reported only one reason which was to experiment or see what it's like (SEDRSMAIN=99 and SEDRSEXPT=1), or reported some other reason as their only reason but specified that this other reason was to experiment or see what it's like (SEDRSMAIN=99 and SEDRSEXPT=3).
3. Main reason is to feel good or get high (SEDRSMAIN=3,13), reported only one reason which was to feel good or get high (SEDRSMAIN=99 and SEDRSHIGH=1), or reported some other reason as their only reason but specified that this other reason was to feel good or get high (SEDRSMAIN=99 and SEDRSHIGH=3).
4. Main reason is to help with sleep (SEDRSMAIN=4,14), reported only one reason which was to help with sleep (SEDRSMAIN=99 and SEDRSSLEP=1), or reported some other reason as their only reason but specified that this other reason was to help with sleep (SEDRSMAIN=99 and SEDRSSLEP=3).
5. Main reason is to help with feelings or emotions (SEDRSMAIN=5,15), reported only one reason which was to help with feelings or emotions (SEDRSMAIN=99 and SEDRSEMOT=1), or reported some other reason as their only reason but specified that this other reason was to help with feelings or emotions (SEDRSMAIN=99 and SEDRSEMOT=3).
6. Main reason is to increase/decrease effects of other drugs (SEDRSMAIN=6,16), reported only one reason which was to increase/decrease the effects of other drugs (SEDRSMAIN=99 and SEDRSDGFX=1), or reported some other reason as their only reason but specified that this other reason was to increase/decrease the effects of other drugs (SEDRSMAIN=99 and SEDRSDGFX=3).
7. Main reason is because hooked or have to have the drug (SEDRSMAIN=7,17), reported only one reason which was because they were hooked or had to have the drug (SEDRSMAIN=99 and SEDRSHOOK=1), or reported some other reason as their only reason but specified that this other reason was because they were hooked or had to have the drug (SEDRSMAIN=99 and SEDRSHOOK=3).
8. Main reason is some other reason (SEDRSMAIN=8), or reported only one reason which was a valid other reason listed for sedative other than those defined above based on the write in data (SEDRSMAIN=99 and SEDRSSOR=1 and SEDRSOTRS2=1, 9-33). Values of 2-8 that are in the specific other reason level are write in responses that do not correspond to reasons listed for sedatives but are considered valid reasons so are not excluded.

(System Missing): Main reason is unknown (SEDRSMAIN=85,94,98) or reported only one reason and the other reason was not a valid reason (SEDRSMAIN=99 and SEDRSSOR=1 and SEDRSOTRS2=985,994,997).

(SEDRSDGFX, SEDRSEMOT, SEDRSEXPT, SEDRSHIGH, SEDRSHOOK, SEDRSMAIN, SEDRSOTRS2, SEDRSRELX, SEDRSSLEP, SEDRSSOR)

SEDMAINRSN Len : 1 RC-MAIN REASON FOR MISUSING SEDATIVES LAST EPISODE

	Freq	Pct
. = Unknown (see comment above).....	318	0.54
1 = Relax or relieve tension (see comment above).....	33	0.06
2 = Experiment/see what like (see comment above)	3	0.01
3 = Feel good/get high (see comment above).....	9	0.02
4 = Help with sleep (see comment above).....	95	0.16
5 = Help with feelings or emotions (see comment above).....	11	0.02
6 = Inc/dec effects oth drg (see comment above).....	3	0.01
7 = Hooked or have to have drug (see comment above).....	3	0.01
8 = Some other reason (see comment above).....	10	0.02
9 = Did not misuse in past 12 mos (SEDRSMAIN=83,91,93).....	58584	99.18

RECODED DRUG USE

NOTE: The following four variables pertain to the source of a respondent's most recent misuse of prescription pain relievers (SRCPNRNM2), prescription tranquilizers (SRCTRQNM2), prescription stimulants (SRCSTMNM2), and prescription sedatives (SRCSEDNM2) within the past year.

For each variable there are eight mutually exclusive categories for specific sources, and a missing category for respondents with no past year misuse or unknown responses to the source questions. The categories for the specific sources take into account responses from a single question asking about a single, most recent source of misuse among respondents who misused in the past year.

Based on the following conditions, a respondent was classified in one of the following nine categories (including System Missing) for the source of most recent prescription drug misuse in the past year for the variables, SRCPNRNM2, SRCTRQNM2, SRCSTMNM2, and SRCSEDNM2:

1. Got From One Doctor
2. Got From More Than One Doctor
3. Stole from Dr Office, Clinic, Hospital, or Pharmacy
4. Got From Friend or Relative for Free
5. Bought from Friend or Relative
6. Took from Friend or Relative without Asking
7. Bought from Drug Dealer or Other Stranger
8. Got Some Other Way

(System Missing) No Past Year Misuse/Unknown/Invalid Source

<u>SRCPNRNM2</u>	Len : 2 RC-SOURCE OF PAIN RELIEVERS FOR LAST MISUSE	Freq	Pct
.	= No Past Year Misuse/Unknown/Invalid Source.....	57453	97.26
1	= Got From One Doctor	605	1.02
2	= Got From More Than One Doctor	30	0.05
3	= Stole from Dr Office, Clinic, Hospital, or Pharmacy	16	0.03
4	= Got From Friend or Relative for Free	532	0.90
5	= Bought from Friend or Relative	134	0.23
6	= Took from Friend or Relative without Asking.....	74	0.13
7	= Bought from Drug Dealer or Other Stranger.....	142	0.24
8	= Got Some Other Way.....	83	0.14

<u>SRCTRQNM2</u>	Len : 2 RC-SOURCE OF TRANQUILIZERS FOR LAST MISUSE	Freq	Pct
.	= No Past Year Misuse/Unknown/Invalid Source.....	58184	98.50
1	= Got From One Doctor	205	0.35
2	= Got From More Than One Doctor	9	0.02
3	= Stole from Dr Office, Clinic, Hospital,or Pharmacy	5	0.01
4	= Got From Friend or Relative for Free	383	0.65
5	= Bought from Friend or Relative	92	0.16
6	= Took from Friend or Relative without Asking.....	35	0.06
7	= Bought from Drug Dealer or Other Stranger.....	114	0.19
8	= Got Some Other Way.....	42	0.07

<u>SRCSTMNM2</u>	Len : 2 RC-SOURCE OF STIMULANTS FOR LAST MISUSE	Freq	Pct
.	= No Past Year Misuse/Unknown/Invalid Source.....	57955	98.11
1	= Got From One Doctor	246	0.42
2	= Got From More Than One Doctor	13	0.02
3	= Stole from Dr Office, Clinic, Hospital,or Pharmacy	3	0.01
4	= Got From Friend or Relative for Free	544	0.92
5	= Bought from Friend or Relative	166	0.28
6	= Took from Friend or Relative without Asking.....	47	0.08
7	= Bought from Drug Dealer or Other Stranger.....	56	0.09
8	= Got Some Other Way.....	39	0.07

<u>SRCSEDNM2</u>	Len : 2 RC-SOURCE OF SEDATIVES FOR LAST MISUSE	Freq	Pct
.	= No Past Year Misuse/Unknown/Invalid Source.....	58911	99.73
1	= Got From One Doctor	66	0.11
3	= Stole from Dr Office, Clinic, Hospital,or Pharmacy	4	0.01
4	= Got From Friend or Relative for Free	57	0.10
5	= Bought from Friend or Relative	7	0.01
6	= Took from Friend or Relative without Asking.....	12	0.02
7	= Bought from Drug Dealer or Other Stranger.....	9	0.02
8	= Got Some Other Way.....	3	0.01

RECODED DRUG USE

NOTE: A respondent who misused prescription drugs in the past year was administered a question regarding the source of the drug during their most recent use. If they indicated that their most recent source was a 'friend or relative for free' from either of these questions, then a respondent was administered a follow-up question that asked the source the friend/relative had obtained the drug from. The following four variables pertain to the source from which a respondent's friend or relative obtained the drug for prescription pain relievers (SRCFRPNRM), prescription tranquilizers (SRCFRTRQNM), prescription stimulants (SRCFRSTMNM), and prescription sedatives (SRCFRSEDNM) within the past year.

For each of the following four variables, there are eight mutually exclusive categories for specific sources that the friend/relative obtained the drug from and a missing category for respondents who did not indicate using the drug in the past year (or lifetime) or a respondent that indicated in one of the previous questions that they had obtained the drug for most recent use from a valid source other than a friend or relative for free and respondents with unknown or invalid values.

Based on the following conditions, a respondent was classified in one of the following nine categories (including System Missing) for the source of most recent prescription drug use in the past year for the variables, SRCFRPNRM, SRCFRTRQNM, SRCFRSTMNM, and SRCFRSEDNM:

1. Got Prescription(s) from One Doctor (XXXGOTLAS=4 and XXXFFGOT=1, 11)
2. Got Prescription(s) from More Than One Doctor (XXXGOTLAS=4 and XXXFFGOT=2, 12)
3. Stole from Dr Office, Clinic, Hospital, or Pharmacy (XXXGOTLAS=4 and XXXFFGOT=3, 13)
4. Got From Friend or Relative for Free (XXXGOTLAS=4 and XXXFFGOT=4, 14)
5. Bought from Friend or Relative (XXXGOTLAS=4 and XXXFFGOT=5, 15)
6. Took from Friend or Relative without Asking (XXXGOTLAS=4 and XXXFFGOT=6, 16)
7. Bought from Drug Dealer or Other Stranger (XXXGOTLAS=4 and XXXFFGOT=7, 17)
8. Got Some Other Way (XXXGOTLAS=4 and XXXFFGOT=8 and XXXFFGTSP=valid "other" response, levels 9-38, 71)

(System Missing): No Past Year Misuse or Valid Source of Most Recent Misuse Not from Friend or Relative for Free /Unknown/Invalid Source (XXXGOTLAS not=4 or [XXXGOTLAS=4 and XXXFFGOT=94, 97, 98]) or [XXXGOTLAS=4 and XXXFFGOT=8 and XXXFFGTSP=70, 72-75, 85, 94, 97, 98])

SRCFRPNRM Len : 1 RC-SOURCE OF FRIEND/RELATIVE PAIN RELIEVERS FOR LAST MISUSE

	Freq	Pct
. = No PY Misuse/Not from Fr,Rel/Unknwn/Invalid Source	58573	99.16
1 = Got Prescription(s) from One Doctor.....	387	0.66
2 = Got Prescription(s) from More Than One Doctor	16	0.03
3 = Stole from Dr Office, Clinic, Hospital,or Pharmacy	6	0.01
4 = Got from Friend or Relative for Free	24	0.04
5 = Bought from Friend or Relative	21	0.04
6 = Took from Friend or Relative without Asking.....	6	0.01
7 = Bought from Drug Dealer or Other Stranger.....	22	0.04
8 = Got Some Other Way.....	14	0.02

SRCFRTRQNM Len : 1 RC-SOURCE OF FRIEND/RELATIVE TRANQUILIZERS FOR LAST MISUSE

	Freq	Pct
. = No PY Misuse/Not from Fr,Rel/Unknwn/Invalid Source	58703	99.38
1 = Got Prescription(s) from One Doctor.....	289	0.49
2 = Got Prescription(s) from More Than One Doctor	7	0.01
4 = Got from Friend or Relative for Free	19	0.03
5 = Bought from Friend or Relative	13	0.02
6 = Took from Friend or Relative without Asking.....	6	0.01
7 = Bought from Drug Dealer or Other Stranger.....	24	0.04
8 = Got Some Other Way.....	8	0.01

SRCFRSTMNM Len : 1 RC-SOURCE OF FRIEND/RELATIVE STIMULANTS FOR LAST MISUSE

	Freq	Pct
. = No PY Misuse/Not from Fr,Rel/Unknwn/Invalid Source	58547	99.12
1 = Got Prescription(s) from One Doctor.....	419	0.71
2 = Got Prescription(s) from More Than One Doctor	17	0.03
3 = Stole from Dr Office, Clinic, Hospital,or Pharmacy	1	0.00
4 = Got from Friend or Relative for Free	38	0.06
5 = Bought from Friend or Relative	26	0.04
6 = Took from Friend or Relative without Asking.....	2	0.00
7 = Bought from Drug Dealer or Other Stranger.....	14	0.02
8 = Got Some Other Way.....	5	0.01

RECODED DRUG USE

<u>SRCFRSEDNM</u>	Len : 1 RC-SOURCE OF FRIEND/RELATIVE SEDATIVES FOR LAST MISUSE	Freq	Pct
.	= No PY Misuse/Not from Fr,Rel/Unknwn/Invalid Source	59015	99.91
1	= Got Prescription(s) from One Doctor.....	46	0.08
2	= Got Prescription(s) from More Than One Doctor	2	0.00
3	= Stole from Dr Office, Clinic, Hospital,or Pharmacy	1	0.00
4	= Got from Friend or Relative for Free	3	0.01
5	= Bought from Friend or Relative	1	0.00
8	= Got Some Other Way.....	1	0.00

NOTE: The following four variables show collapsed levels for the source of friend or relative's most recent misuse of prescription pain relievers (SRCCLFRPNR), prescription tranquilizers (SRCCLFRTRQ), prescription stimulants (SRCCLFRSTM), and prescription sedatives (SRCCLFRSED) within the past year.

<i>(SRCFRPNRNM)</i> <u>SRCCLFRPNR</u>	Len : 1 RC-COLLAPSED SOURCE OF FRND/REL PAIN RLVRS FOR LAST MISUSE	Freq	Pct
.	= No PY Misuse/Not from Fr,Rel/Unknwn/Invld (Otherwise)	58573	99.16
1	= Got Frm Dr/Stle Frm Hlth Cr Prv (SRCFRPNRNM=1,2,3)	409	0.69
2	= Got From Friend/Relative (SRCFRPNRNM=4,5,6).....	51	0.09
3	= Got From Another Source (SRCFRPNRNM=7,8).....	36	0.06

<i>(SRCFRTRQNM)</i> <u>SRCCLFRTRQ</u>	Len : 1 RC-COLLAPSED SOURCE OF FRND/REL TRANQLZRS FOR LAST MISUSE	Freq	Pct
.	= No PY Misuse/Not from Fr,Rel/Unknwn/Invld (Otherwise)	58703	99.38
1	= Got Frm Dr/Stle Frm Hlth Cr Prv (SRCFRTRQNM=1,2,3)	296	0.50
2	= Got From Friend/Relative (SRCFRTRQNM=4,5,6).....	38	0.06
3	= Got From Another Source (SRCFRTRQNM=7,8).....	32	0.05

<i>(SRCFRSTMNM)</i> <u>SRCCLFRSTM</u>	Len : 1 RC-COLLAPSED SOURCE OF FRND/REL STIMULANTS FOR LAST MISUSE	Freq	Pct
.	= No PY Misuse/Not from Fr,Rel/Unknwn/Invld (Otherwise)	58547	99.12
1	= Got Frm Dr/Stle Frm Hlth Cr Prv (SRCFRSTMNM=1,2,3).....	437	0.74
2	= Got From Friend/Relative (SRCFRSTMNM=4,5,6).....	66	0.11
3	= Got From Another Source (SRCFRSTMNM=7,8).....	19	0.03

<i>(SRCFRSEDNM)</i> <u>SRCCLFRSED</u>	Len : 1 RC-COLLAPSED SOURCE OF FRND/REL SEDATIVES FOR LAST MISUSE	Freq	Pct
.	= No PY Misuse/Not from Fr,Rel/Unknwn/Invld (Otherwise)	59015	99.91
1	= Got Frm Dr/Stle Frm Hlth Cr Prv (SRCFRSEDNM=1,2,3).....	49	0.08
2	= Got From Friend/Relative (SRCFRSEDNM=4,5,6).....	4	0.01
3	= Got From Another Source (SRCFRSEDNM=7,8).....	1	0.00

SPECIAL DRUGS

OTHER SUBSTANCE TOPICSSPECIAL DRUGS

The values in this section may be inconsistent with values for variables in other sections of the interview. Items in this section were edited when respondents legitimately skipped out of these items based on prior answers in earlier sections. Otherwise, variables in one section of the interview generally were not edited to make them consistent with variables in another section of the interview. This note applies to variables in this section marked by a¹.

The last questions were about prescription drugs. The next question is about non-prescription cough or cold medicines, also known as over the counter medicines. Have you ever, even once, taken a non-prescription cough or cold medicine just to get high?

(SD01)

COLDMEDS¹

Len : 2 TAKEN A NONPRESCRIPTION COUGH MED TO GET HIGH

	Freq	Pct
1 = Yes.....	2366	4.01
2 = No.....	56412	95.50
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	53	0.09
97 = REFUSED	27	0.05
98 = BLANK (NO ANSWER)	210	0.36

How long has it been since you last took one of these cough or cold medicines to get high?

(SD02)

COLDREC¹

Len : 2 TIME SINCE LAST USED COUGH/COLD MED

	Freq	Pct
1 = Within the past 30 days.....	187	0.32
2 = More than 30 days ago but within the past 12 mos	364	0.62
3 = More than 12 months ago	1745	2.95
9 = At some point in the lifetime LOG ASSN.....	70	0.12
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED COUGH/COLD MED	56412	95.50
97 = REFUSED	27	0.05
98 = BLANK (NO ANSWER)	263	0.45

SPECIAL DRUGS

(SD02SCI)
COLDYRI¹

Len : 6 OTHER COUGH/COLD MED USED PAST 12 MOS - SPECIFY 1

	Freq	Pct
122.0 = Over-the-counter sleep aid; not specified <OTC>.....	2	0.00
127.0 = Nytol, no other information <OTC>	1	0.00
130.0 = Phenergan, Promethazine.....	3	0.01
171.0 = NyQuil, no other information <OTC>	110	0.19
171.3 = NyQuil Cold and Flu <OTC>	1	0.00
171.5 = ZzzQuil <OTC>.....	1	0.00
171.7 = NyQuil Severe, no other information <OTC>.....	1	0.00
180.0 = Tylenol P.M. <OTC>.....	2	0.00
415.0 = Codeine.....	9	0.02
423.0 = Percocet	1	0.00
425.0 = Advil, no other information <OTC>	10	0.02
430.0 = Aspirin, Ecotrin, Empirin <OTC>.....	1	0.00
435.0 = Tylenol/Children's Tylenol; otherwise unspcfed<OTC>	29	0.05
442.0 = Ibuprofen	6	0.01
450.0 = Acetaminophen, incl. non-Tylenol brands <OTC>.....	4	0.01
466.0 = Midol <OTC>	1	0.00
499.0 = Aleve <OTC>	1	0.00
803.0 = Marijuana, MarrJane, Mary Jane, MJ, pot, weed	1	0.00
829.0 = Robitussin, no other information <OTC>	21	0.04
829.1 = Robitussin DM <OTC>.....	2	0.00
840.0 = Cough med, generic/unspec, contents unspec <OTC>	17	0.03
843.0 = Cold medicine/tabs, brand unspfd or generic <OTC>.....	7	0.01
843.1 = Nighttime cold medication; brand unspecified <OTC>.....	3	0.01
883.0 = Dextromethorphan Hydrobromide <OTC>	4	0.01
1001.0 = Benadryl, Diphenhydramine, no other info <OTC>.....	21	0.04
3017.0 = Dayquil medication, no other information <OTC>	22	0.04
3017.3 = DayQuil Cough DM+ <OTC>	1	0.00
3047.0 = Sudafed, no other information <OTC>	7	0.01
4031.0 = Cough medicine with Codeine <OTC>.....	2	0.00
4046.0 = Oxycodone	1	0.00
4076.1 = OTC night time pain reliever; not otherwise spcfed.....	1	0.00
6029.0 = DXM <OTC>.....	6	0.01
8004.0 = Guaiifenesin.....	1	0.00
8012.0 = Coricidin, no other information <OTC>	1	0.00
8012.1 = Coricidin Cough and Cold <OTC>	1	0.00
8012.5 = Coricidin HBP, no other information<OTC>	1	0.00
8014.0 = Throat spray; type unspecified <OTC>	1	0.00
8014.1 = Sore throat tablets/lozenges; brand unspecified <OTC>	2	0.00
8042.0 = Alka Seltzer, no other information <OTC>	4	0.01
8042.6 = Alka-Seltzer Plus Cold and Flu <OTC>	1	0.00
8056.0 = Vicks, no other information <OTC>	6	0.01
8065.0 = Tylenol Cold medication, no other info <OTC>	4	0.01
8070.0 = Advil Cold and Sinus <OTC>.....	3	0.01
8110.0 = Over-the-counter drug/pills; type unspecified<OTC>	11	0.02
8169.0 = TheraFlu <OTC>	10	0.02
8192.0 = Delsym <OTC>	8	0.01
8192.1 = Delsym 12-hour cough <OTC>	1	0.00
8200.0 = Tylenol Cold and Flu medication,no othr info <OTC>	3	0.01
8202.0 = Tussin, no other information	2	0.00
8202.2 = Wal-Tussin, no other information <OTC>	1	0.00
8204.0 = Flu medication, no other information <OTC>	1	0.00
8205.0 = Mucinex, no other information <OTC>	22	0.04
8211.0 = Halls drops/lozenges, no other info <OTC>.....	1	0.00
8216.2 = Advil Cold and Flu <OTC>	1	0.00
8217.0 = Broncolin <OTC>	1	0.00
8228.0 = Lean (Promethazine w/codeine mixed w/Sprite).....	5	0.01
8249.0 = XL-3	1	0.00
8254.0 = Flanax; no other information <OTC>	1	0.00
8271.0 = Benzonatate.....	1	0.00
8279.0 = Decongestant; contents unspfd <OTC>.....	2	0.00
8300.0 = Neogripal F	1	0.00
8304.0 = Tylenol Severe medication; no other information	1	0.00
9985.0 = BAD DATA Logically assigned	89	0.15
9991.0 = NEVER USED COUGH/COLD MED	56412	95.50
9993.0 = DID NOT USE COUGH/COLD MED IN THE PAST 12 MOS	1745	2.95
9994.0 = DON'T KNOW	49	0.08
9997.0 = REFUSED	40	0.07
9998.0 = BLANK (NO ANSWER).....	336	0.57

SPECIAL DRUGS

(SD02SC2)
COLDYR2¹

Len : 6 OTHER COUGH/COLD MED USED PAST 12 MOS - SPECIFY 2

	Freq	Pct
171.0 = NyQuil, no other information <OTC>	33	0.06
176.0 = Melatonin <OTC>.....	1	0.00
415.0 = Codeine.....	5	0.01
425.0 = Advil, no other information <OTC>	3	0.01
430.0 = Aspirin, Ecotrin, Empirin <OTC>.....	1	0.00
435.0 = Tylenol/Children's Tylenol; otherwise unspcfld<OTC>	14	0.02
442.0 = Ibuprofen	3	0.01
450.0 = Acetaminophen, incl. non-Tylenol brands <OTC>	1	0.00
829.0 = Robitussin, no other information <OTC>	10	0.02
829.1 = Robitussin DM <OTC>.....	1	0.00
840.0 = Cough med, generic/unspec, contents unspec <OTC>	4	0.01
843.0 = Cold medicine/tabs, brand unspfd or generic <OTC>.....	5	0.01
883.0 = Dextromethorphan Hydrobromide <OTC>.....	3	0.01
1001.0 = Benadryl, Diphenhydramine, no other info <OTC>.....	3	0.01
3017.0 = Dayquil medication, no other information <OTC>.....	10	0.02
3047.0 = Sudafed, no other information <OTC>	2	0.00
6029.0 = DXM <OTC>.....	2	0.00
8009.0 = Allergy pills/antihistamine; type unspfd <OTC>	1	0.00
8010.0 = Zyrtec, Cetirizine <OTC>	1	0.00
8042.0 = Alka Seltzer, no other information <OTC>.....	1	0.00
8042.8 = Alka-Seltzer Plus Cold and Cough <OTC>	1	0.00
8055.0 = Flonase.....	1	0.00
8056.0 = Vicks, no other information <OTC>	1	0.00
8056.1 = Vicks 44 <OTC>.....	1	0.00
8065.0 = Tylenol Cold medication, no other info <OTC>	1	0.00
8070.0 = Advil Cold and Sinus <OTC>	1	0.00
8110.0 = Over-the-counter drug/pills; type unspecified<OTC>.....	6	0.01
8169.0 = TheraFlu <OTC>	4	0.01
8192.0 = Delsym <OTC>	1	0.00
8192.1 = Delsym 12-hour cough <OTC>.....	1	0.00
8200.0 = Tylenol Cold and Flu medication,no othr info <OTC>	2	0.00
8202.0 = Tussin, no other information	1	0.00
8204.0 = Flu medication, no other information <OTC>.....	4	0.01
8204.1 = Night flu medication; brand unspecified <OTC>	1	0.00
8205.0 = Mucinex, no other information <OTC>	5	0.01
8205.1 = Mucinex DM <OTC>	1	0.00
8228.0 = Lean (Promethazine w/codeine mixed w/Sprite).....	3	0.01
8258.0 = Tukol <OTC>	1	0.00
8261.0 = Rompe Pecho <OTC>	1	0.00
8279.0 = Decongestant; contents unspfd <OTC>.....	1	0.00
8305.0 = Zinc.....	1	0.00
9985.0 = BAD DATA Logically assigned	53	0.09
9991.0 = NEVER USED COUGH/COLD MED	56412	95.50
9993.0 = DID NOT USE COUGH/COLD MED IN THE PAST 12 MOS	1745	2.95
9994.0 = DON'T KNOW	3	0.01
9997.0 = REFUSED	29	0.05
9998.0 = BLANK (NO ANSWER).....	684	1.16

SPECIAL DRUGS

(SD02SC3)
COLDYR3¹

Len : 6 OTHER COUGH/COLD MED USED PAST 12 MOS - SPECIFY 3

	Freq	Pct
171.0 = NyQuil, no other information <OTC>	4	0.01
171.3 = NyQuil Cold and Flu <OTC>	1	0.00
176.0 = Melatonin <OTC>.....	1	0.00
425.0 = Advil, no other information <OTC>	1	0.00
435.0 = Tylenol/Children's Tylenol; otherwise unspcfld<OTC>	4	0.01
450.0 = Acetaminophen, incl. non-Tylenol brands <OTC>	3	0.01
499.0 = Aleve <OTC>	2	0.00
840.0 = Cough med, generic/unspec, contents unspec <OTC>	2	0.00
843.0 = Cold medicine/tabs, brand unspfd or generic <OTC>	1	0.00
883.0 = Dextromethorphan Hydrobromide <OTC>	1	0.00
3017.0 = Dayquil medication, no other information <OTC>	3	0.01
3017.1 = DayQuil Cough <OTC>.....	1	0.00
3047.0 = Sudafed, no other information <OTC>	2	0.00
6029.0 = DXM <OTC>.....	1	0.00
6083.0 = CCC, "Triple C," C3 <OTC>.....	1	0.00
8042.1 = Alka-Seltzer Plus Cold, no other information <OTC>	1	0.00
8055.0 = Flonase.....	1	0.00
8056.0 = Vicks, no other information <OTC>	2	0.00
8056.2 = Vicks VapoRub <OTC>.....	1	0.00
8091.0 = Benzedrex <OTC>.....	1	0.00
8110.0 = Over-the-counter drug/pills; type unspecified<OTC>.....	2	0.00
8169.0 = TheraFlu <OTC>	2	0.00
8192.0 = Delsym <OTC>	1	0.00
8201.0 = Tylenol Cough medication, no othr info <OTC>	1	0.00
8202.0 = Tussin, no other information	1	0.00
8212.0 = Zicam medication, no other information <OTC>.....	1	0.00
8228.0 = Lean (Promethazine w/codeine mixed w/Sprite).....	1	0.00
9985.0 = BAD DATA Logically assigned	33	0.06
9991.0 = NEVER USED COUGH/COLD MED	56412	95.50
9993.0 = DID NOT USE COUGH/COLD MED IN THE PAST 12 MOS	1745	2.95
9994.0 = DON'T KNOW	5	0.01
9997.0 = REFUSED	27	0.05
9998.0 = BLANK (NO ANSWER).....	804	1.36

(SD02SC4)
COLDYR4¹

Len : 6 OTHER COUGH/COLD MED USED PAST 12 MOS - SPECIFY 4

	Freq	Pct
171.0 = NyQuil, no other information <OTC>	5	0.01
435.0 = Tylenol/Children's Tylenol; otherwise unspcfld<OTC>	2	0.00
442.0 = Ibuprofen	1	0.00
840.0 = Cough med, generic/unspec, contents unspec <OTC>	1	0.00
3017.0 = Dayquil medication, no other information <OTC>	2	0.00
8042.0 = Alka Seltzer, no other information <OTC>.....	1	0.00
8056.0 = Vicks, no other information <OTC>	1	0.00
8110.0 = Over-the-counter drug/pills; type unspecified<OTC>.....	1	0.00
8204.0 = Flu medication, no other information <OTC>.....	1	0.00
8211.0 = Halls drops/lozenges, no other info <OTC>.....	1	0.00
9985.0 = BAD DATA Logically assigned	12	0.02
9991.0 = NEVER USED COUGH/COLD MED	56412	95.50
9993.0 = DID NOT USE COUGH/COLD MED IN THE PAST 12 MOS	1745	2.95
9997.0 = REFUSED	27	0.05
9998.0 = BLANK (NO ANSWER).....	857	1.45

(SD02SC5)
COLDYR5¹

Len : 6 OTHER COUGH/COLD MED USED PAST 12 MOS - SPECIFY 5

	Freq	Pct
840.0 = Cough med, generic/unspec, contents unspec <OTC>	2	0.00
883.0 = Dextromethorphan Hydrobromide <OTC>.....	1	0.00
3017.0 = Dayquil medication, no other information <OTC>	1	0.00
8056.0 = Vicks, no other information <OTC>	1	0.00
8192.0 = Delsym <OTC>	1	0.00
9985.0 = BAD DATA Logically assigned	10	0.02
9991.0 = NEVER USED COUGH/COLD MED	56412	95.50
9993.0 = DID NOT USE COUGH/COLD MED IN THE PAST 12 MOS	1745	2.95
9997.0 = REFUSED	27	0.05
9998.0 = BLANK (NO ANSWER).....	869	1.47

SPECIAL DRUGS

NOTE: OTCFLAG is a "flag" variable that has a value of 1 when respondents reported use of an over-the-counter (OTC) cold medication to get high in the past year, but the only drugs that they specified were prescription-type ones. OTCFLAG has a value of 2 when respondents reported use of OTC cold medications to get high but their "OTHER, Specify" variables COLDYR1 through COLDYR5 all had codes of "bad data" or "blank."

<u>OTCFLAG</u> ¹	Len : 2 INCONSISTENCY FLAG FOR REPORT OF OTC COLD MEDS	Freq	Pct
1 = Specified use only of prescrip-type drugs, past yr.....		20	0.03
2 = Bad data or blank in COLDYR1-COLDYR5.....		74	0.13
98 = BLANK (OTHERWISE).....		58975	99.84

The next question is about GHB, also called "G," "Georgia Home Boy," "Grievous Bodily Harm," "Liquid G," or gamma hydroxybutyrate. Have you ever, even once, used GHB?

<u>(SD03)</u> <u>GHB</u> ¹	Len : 2 EVER USED GHB	Freq	Pct
1 = Yes.....		279	0.47
2 = No.....		58465	98.98
85 = BAD DATA Logically assigned.....		1	0.00
94 = DON'T KNOW		83	0.14
97 = REFUSED		23	0.04
98 = BLANK (NO ANSWER)		218	0.37

How long has it been since you last used GHB?

<u>(SD04)</u> <u>GHBREC</u> ¹	Len : 2 TIME SINCE LAST USED GHB	Freq	Pct
1 = Within the past 30 days.....		15	0.03
2 = More than 30 days ago but within the past 12 mos		16	0.03
3 = More than 12 months ago		244	0.41
9 = At some point in the lifetime LOG ASSN.....		4	0.01
85 = BAD DATA Logically assigned.....		1	0.00
91 = NEVER USED GHB		58465	98.98
97 = REFUSED		23	0.04
98 = BLANK (NO ANSWER)		301	0.51

The next questions are about the different ways that certain drugs can be used.

Have you ever, even once, used a needle to inject cocaine?

<u>(SD05)</u> <u>COCNEEDL</u> ¹	Len : 2 EVER USED NEEDLE TO INJECT COCAINE	Freq	Pct
1 = Yes.....		444	0.75
2 = No.....		6247	10.58
3 = Yes LOGICALLY ASSIGNED		5	0.01
85 = BAD DATA Logically assigned		1	0.00
91 = NEVER USED COCAINE		52316	88.57
94 = DON'T KNOW		1	0.00
97 = REFUSED		10	0.02
98 = BLANK (NO ANSWER)		45	0.08

How long has it been since you last used a needle to inject cocaine?

<u>(SD06)</u> <u>CONDLREC</u> ¹	Len : 2 TIME SINCE LAST USED NEEDLE TO INJECT COCAINE	Freq	Pct
1 = Within the past 30 days.....		13	0.02
2 = More than 30 days ago but within the past 12 mos		25	0.04
3 = More than 12 months ago		405	0.69
9 = At some point in the lifetime LOG ASSN.....		2	0.00
12 = Used >30 days ago but within pst 12 mos LOG ASSN.....		1	0.00
13 = More than 12 months ago LOGICALLY ASSIGNED.....		3	0.01
85 = BAD DATA Logically assigned		1	0.00
91 = NEVER USED COCAINE		52316	88.57
93 = USED COCAINE BUT NEVER WITH A NEEDLE		6247	10.58
97 = REFUSED		10	0.02
98 = BLANK (NO ANSWER)		46	0.08

SPECIAL DRUGS

Have you ever, even once, smoked heroin?

(HEOTSMK, SD07)

HERSMOKE¹

Len : 2 EVER SMOKED HEROIN

	Freq	Pct
1 = Yes.....	553	0.94
2 = No.....	587	0.99
3 = Yes LOGICALLY ASSIGNED.....	19	0.03
85 = BAD DATA Logically assigned.....	2	0.00
91 = NEVER USED HEROIN.....	57840	97.92
94 = DON'T KNOW	1	0.00
97 = REFUSED	6	0.01
98 = BLANK (NO ANSWER)	61	0.10

How long has it been since you last smoked heroin?

(SD08, SDHEUSE6)

HRSMKREC¹

Len : 2 TIME SINCE LAST SMOKED HEROIN

	Freq	Pct
1 = Within the past 30 days.....	37	0.06
2 = More than 30 days ago but within the past 12 mos	34	0.06
3 = More than 12 months ago	499	0.84
9 = At some point in the lifetime LOG ASSN.....	1	0.00
13 = More than 12 months ago LOGICALLY ASSIGNED.....	1	0.00
85 = BAD DATA Logically assigned.....	2	0.00
91 = NEVER USED HEROIN.....	57840	97.92
93 = USED HEROIN BUT NEVER SMOKED IT.....	587	0.99
97 = REFUSED	6	0.01
98 = BLANK (NO ANSWER)	62	0.10

Have you ever, even once, sniffed or "snorted" heroin powder through your nose?

(HEOTSNF, SD09)

HERSNIFF¹

Len : 2 EVER SNIFFED HEROIN

	Freq	Pct
1 = Yes.....	811	1.37
2 = No.....	320	0.54
3 = Yes LOGICALLY ASSIGNED.....	29	0.05
85 = BAD DATA Logically assigned.....	2	0.00
91 = NEVER USED HEROIN.....	57840	97.92
97 = REFUSED	6	0.01
98 = BLANK (NO ANSWER)	61	0.10

How long has it been since you last sniffed or "snorted" heroin powder through your nose?

(SD10, SDHEUSE7)

HRSNFREC¹

Len : 2 TIME SINCE LAST SNIFFED HEROIN

	Freq	Pct
1 = Within the past 30 days.....	65	0.11
2 = More than 30 days ago but within the past 12 mos	60	0.10
3 = More than 12 months ago	714	1.21
13 = More than 12 months ago LOGICALLY ASSIGNED.....	1	0.00
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED HEROIN.....	57840	97.92
93 = USED HEROIN BUT NEVER SNIFFED IT	320	0.54
97 = REFUSED	6	0.01
98 = BLANK (NO ANSWER)	62	0.10

SPECIAL DRUGS

Have you ever, even once, used a needle to inject heroin?

<i>(HEOTNDL, SD11)</i>	Len : 2 EVER USED NEEDLE TO INJECT HEROIN	Freq	Pct
<u>HERNEEDL</u> ¹	1 = Yes.....	575	0.97
	2 = No.....	578	0.98
	3 = Yes LOGICALLY ASSIGNED.....	10	0.02
	85 = BAD DATA Logically assigned.....	2	0.00
	91 = NEVER USED HEROIN.....	57840	97.92
	97 = REFUSED	6	0.01
	98 = BLANK (NO ANSWER)	58	0.10

Earlier the computer recorded that you had used heroin. In what way have you used heroin?

<i>(SDHEUSE)</i>	Len : 2 HOW USED HEROIN: SMOKED IT	Freq	Pct
<u>HEOTSMK</u> ¹	1 = Response entered	17	0.03
	3 = Response entered LOGICALLY ASSIGNED	2	0.00
	6 = Response not entered	41	0.07
	85 = BAD DATA Logically assigned	1	0.00
	91 = NEVER USED HEROIN.....	57840	97.92
	97 = REFUSED	8	0.01
	98 = BLANK (NO ANSWER)	62	0.10
	99 = LEGITIMATE SKIP.....	1098	1.86

<i>(SDHEUSE)</i>	Len : 2 HOW USED HEROIN: SNIFFED IT	Freq	Pct
<u>HEOTSNF</u> ¹	1 = Response entered	28	0.05
	3 = Response entered LOGICALLY ASSIGNED	1	0.00
	6 = Response not entered.....	31	0.05
	91 = NEVER USED HEROIN.....	57840	97.92
	97 = REFUSED	8	0.01
	98 = BLANK (NO ANSWER)	63	0.11
	99 = LEGITIMATE SKIP.....	1098	1.86

<i>(SDHEUSE)</i>	Len : 2 HOW USED HEROIN: INJECTED IT WITH A NEEDLE	Freq	Pct
<u>HEOTNDL</u> ¹	1 = Response entered	6	0.01
	3 = Response entered LOGICALLY ASSIGNED	1	0.00
	6 = Response not entered.....	53	0.09
	91 = NEVER USED HEROIN.....	57840	97.92
	97 = REFUSED	8	0.01
	98 = BLANK (NO ANSWER)	63	0.11
	99 = LEGITIMATE SKIP.....	1098	1.86

<i>(SDHEUSE)</i>	Len : 2 HOW USED HEROIN: SOME OTHER WAY	Freq	Pct
<u>HEOTOTH</u> ¹	1 = Response entered	13	0.02
	6 = Response not entered.....	47	0.08
	91 = NEVER USED HEROIN.....	57840	97.92
	97 = REFUSED	8	0.01
	98 = BLANK (NO ANSWER)	63	0.11
	99 = LEGITIMATE SKIP.....	1098	1.86

SPECIAL DRUGS

(SDHUSES)
HEOTSP¹

Len : 2 HOW USED HEROIN: SPECIFY

	Freq	Pct
1 = You smoked heroin.....	2	0.00
2 = You sniffed or "snorted" heroin powder	1	0.00
3 = You injected heroin with a needle.....	1	0.00
5 = You took it orally/by mouth/in pill form.....	4	0.01
6 = You sniffed or "snorted" in liquid/melted form.....	1	0.00
85 = BAD DATA Logically assigned	2	0.00
91 = NEVER USED HEROIN.....	57840	97.92
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	63	0.11
99 = LEGITIMATE SKIP.....	1145	1.94

How long has it been since you last used a needle to inject heroin?

(SD12)
HRNDLREC¹

Len : 2 TIME SINCE LAST USED NEEDLE TO INJECT HEROIN

	Freq	Pct
1 = Within the past 30 days.....	47	0.08
2 = More than 30 days ago but within the past 12 mos	32	0.05
3 = More than 12 months ago	502	0.85
9 = At some point in the lifetime LOG ASSN.....	1	0.00
12 = More than 30 days ago but within the past 12 mos LOG ASSN	1	0.00
13 = More than 12 months ago LOGICALLY ASSIGNED.....	2	0.00
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED HEROIN.....	57840	97.92
93 = USED HEROIN BUT NEVER WITH A NEEDLE.....	578	0.98
97 = REFUSED	6	0.01
98 = BLANK (NO ANSWER)	59	0.10

Have you ever, even once, used a needle to inject Methamphetamine?

(SD13)
METHNEEDL¹

Len : 2 EVER USED NEEDLE TO INJECT METHAMPHETAMINE

	Freq	Pct
1 = Yes.....	516	0.87
2 = No.....	2135	3.61
3 = Yes LOGICALLY ASSIGNED.....	4	0.01
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED METHAMPHETAMINE	56322	95.35
97 = REFUSED	7	0.01
98 = BLANK (NO ANSWER)	84	0.14

How long has it been since you last used a needle to inject Methamphetamine?

(SD14)
METHNDLRC¹

Len : 2 TIME SINCE LAST USED NEEDLE TO INJECT METH

	Freq	Pct
1 = Within the past 30 days.....	69	0.12
2 = More than 30 days ago but within the past 12 mos	54	0.09
3 = More than 12 months ago	392	0.66
9 = At some point in the lifetime LOG ASSN.....	1	0.00
12 = Used >30 days ago but within pst 12 mos LOG ASSN.....	1	0.00
13 = More than 12 months ago LOGICALLY ASSIGNED.....	3	0.01
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED METHAMPHETAMINE	56322	95.35
93 = USED METHAMPH BUT NEVER WITH A NEEDLE.....	2135	3.61
97 = REFUSED	7	0.01
98 = BLANK (NO ANSWER)	84	0.14

SPECIAL DRUGS

Have you ever, even once, used a needle to inject any other drug/any drug that was not prescribed for you?

(SD15)

OTDGNEDE¹

Len : 2 EVER USED NEEDLE TO INJECT ANY OTHER DRUG

	Freq	Pct
1 = Yes.....	381	0.65
2 = No.....	58414	98.89
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	27	0.05
97 = REFUSED	22	0.04
98 = BLANK (NO ANSWER)	224	0.38

SPECIAL DRUGS

(SD15SCI)
OTDGNDLA¹

Len : 4 OTHER DRUG INJECTED - SPECIFY 1

	Freq	Pct
110 = Tuinal.....	1	0.00
116 = Methaqualone, Sopor, Quaalude.....	1	0.00
120 = Downers; OTHER Sedative, NOT OTHERWISE SPECIFIED.....	1	0.00
174 = Ambien	1	0.00
209 = Xanax.....	4	0.01
311 = Preludin.....	2	0.00
318 = Ritalin	1	0.00
322 = Methamphetamine ("ice" or "crank"), Meth.....	22	0.04
355 = Crystal meth, crystal methamphetamine	2	0.00
407 = Demerol	4	0.01
408 = Dilaudid, Hydromorphone	34	0.06
417 = Morphine	30	0.05
418 = Methadone	3	0.01
420 = OTHER Pain Reliever, NOT OTHERWISE SPECIFIED.....	4	0.01
423 = Percocet	7	0.01
457 = T's and blues, tee's and b's, tops and bottoms	1	0.00
465 = Fentanyl.....	13	0.02
481 = Acular, Dolac, Ketorolac tromethamine, Toradol	1	0.00
490 = Nalbuphine, Nubain.....	1	0.00
601 = LSD ("acid").....	1	0.00
605 = PCP ("angel dust," phencyclidine).....	1	0.00
614 = MDA, Methylenedioxy amphetamine.....	1	0.00
658 = Special K, Ketamine	12	0.02
701 = OTHER Opiates, NOT OTHERWISE SPECIFIED	1	0.00
702 = Heroin.....	27	0.05
704 = Dope	1	0.00
801 = OTHER Drugs, NOT OTHERWISE SPECIFIED	18	0.03
803 = Marijuana, MarrJane, Mary Jane, MJ, pot, weed	1	0.00
805 = Cocaine, coca, cocaine, coke, perico.....	16	0.03
806 = Crack, rock.....	9	0.02
807 = Alcohol, beer, ethanol, EtOH, pink champagne	2	0.00
824 = Steroids	13	0.02
848 = Liquid vitamin, vitamin pills <OTC>	2	0.00
893 = Estrogen.....	1	0.00
2001 = Soma.....	2	0.00
2034 = Clonazolam.....	1	0.00
3023 = Adderall	2	0.00
3046 = Adrenalin, Epinephrine	1	0.00
3052 = Speed, otherwise unspecified.....	2	0.00
3117 = Methedrone	1	0.00
3143 = Pyrovalerone	1	0.00
4043 = Tramadol.....	1	0.00
4046 = Oxycodone	11	0.02
4047 = Roxicet.....	1	0.00
4065 = Roxicodone	6	0.01
4067 = OxyContin	24	0.04
4091 = K4	1	0.00
4109 = Suboxone	11	0.02
4119 = Buprenorphine	1	0.00
4120 = Opana.....	6	0.01
4150 = Subutex	2	0.00
4505 = Oxycodone product, unspecified.....	5	0.01
4510 = Oxymorphone	1	0.00
6110 = Mad dog.....	1	0.00
6114 = Molly, not otherwise specified.....	6	0.01
8067 = Testosterone	11	0.02
8072 = Deca-Durabolin, Nandrolone decanoate.....	1	0.00
8212 = Finaplix Gold, Trembolona QV75, Trenbolone	2	0.00
8245 = Human growth hormone (HGH)	1	0.00
8301 = Bath salts/synthetic cathinone; otherwise unspcfld	2	0.00
8415 = Melanotan 2, Melanotan II	1	0.00
8451 = Testosterone booster; contents unspecified	1	0.00
8458 = Estradiol valerate	1	0.00
8459 = Delta-9	1	0.00
8505 = Quetiapine, Seroquel.....	1	0.00
9985 = BAD DATA Logically assigned	12	0.02
9994 = DON'T KNOW	11	0.02
9997 = REFUSED	33	0.06
9998 = BLANK (NO ANSWER).....	251	0.42
9999 = LEGITIMATE SKIP.....	58414	98.89

SPECIAL DRUGS

(SD15SC2)
OTDGNDLB¹

Len : 4 OTHER DRUG INJECTED - SPECIFY 2

	Freq	Pct
120 = Downers; OTHER Sedative, NOT OTHERWISE SPECIFIED	1	0.00
174 = Ambien	1	0.00
209 = Xanax	2	0.00
318 = Ritalin	1	0.00
322 = Methamphetamine ("ice" or "crank"), Meth	13	0.02
407 = Demerol	1	0.00
408 = Dilaudid, Hydromorphone	10	0.02
417 = Morphine	17	0.03
434 = Vicodin	1	0.00
465 = Fentanyl	12	0.02
601 = LSD ("acid")	2	0.00
616 = DET, Dimethyltryptamine, DMT	2	0.00
658 = Special K, Ketamine	2	0.00
701 = OTHER Opiates, NOT OTHERWISE SPECIFIED	2	0.00
702 = Heroin	10	0.02
704 = Dope	1	0.00
801 = OTHER Drugs, NOT OTHERWISE SPECIFIED	8	0.01
802 = THC, cannabinol, marinol, tetrahydrocannabinol	1	0.00
805 = Cocaine, coca, cocaina, coke, perico	8	0.01
806 = Crack, rock	5	0.01
807 = Alcohol, beer, ethanol, EtOH, pink champagne	1	0.00
3023 = Adderall	2	0.00
4046 = Oxycodone	5	0.01
4065 = Roxicodone	3	0.01
4067 = OxyContin	6	0.01
4109 = Suboxone	4	0.01
4120 = Opana	2	0.00
4150 = Subutex	2	0.00
4505 = Oxycodone product, unspecified	5	0.01
8067 = Testosterone	2	0.00
8090 = Sustanon, Sostenon	1	0.00
8212 = Finaplix Gold, Trembolona QV75, Trenbolone	1	0.00
8245 = Human growth hormone (HGH)	1	0.00
8462 = Estradiol enantate	1	0.00
9985 = BAD DATA Logically assigned	9	0.02
9994 = DON'T KNOW	3	0.01
9997 = REFUSED	25	0.04
9998 = BLANK (NO ANSWER)	482	0.82
9999 = LEGITIMATE SKIP	58414	98.89

SPECIAL DRUGS

(SD15SC3)
OTDGNDLC¹

Len : 4 OTHER DRUG INJECTED - SPECIFY 3

	Freq	Pct
201 = Valium.....	1	0.00
209 = Xanax.....	1	0.00
318 = Ritalin	2	0.00
322 = Methamphetamine ("ice" or "crank"), Meth.....	1	0.00
408 = Dilaudid, Hydromorphone	3	0.01
417 = Morphine	2	0.00
418 = Methadone	1	0.00
420 = OTHER Pain Reliever, NOT OTHERWISE SPECIFIED.....	1	0.00
423 = Percocet	1	0.00
465 = Fentanyl.....	6	0.01
607 = OTHER Hallucinogen, NOT OTHERWISE SPECIFIED.....	1	0.00
701 = OTHER Opiates, NOT OTHERWISE SPECIFIED.....	1	0.00
702 = Heroin.....	7	0.01
801 = OTHER Drugs, NOT OTHERWISE SPECIFIED.....	4	0.01
805 = Cocaine, coca, cocaina, coke, perico.....	6	0.01
806 = Crack, rock.....	3	0.01
3023 = Adderall.....	2	0.00
4044 = Hydrocodone.....	1	0.00
4046 = Oxycodone.....	3	0.01
4065 = Roxicodone.....	1	0.00
4067 = OxyContin	2	0.00
4109 = Suboxone	3	0.01
4120 = Opana.....	1	0.00
4505 = Oxycodone product, unspecified.....	1	0.00
8067 = Testosterone.....	1	0.00
9985 = BAD DATA Logically assigned	5	0.01
9997 = REFUSED	22	0.04
9998 = BLANK (NO ANSWER).....	572	0.97
9999 = LEGITIMATE SKIP.....	58414	98.89

(SD15SC4)
OTDGNDLD¹

Len : 4 OTHER DRUG INJECTED - SPECIFY 4

	Freq	Pct
174 = Ambien	1	0.00
322 = Methamphetamine ("ice" or "crank"), Meth.....	3	0.01
407 = Demerol	1	0.00
408 = Dilaudid, Hydromorphone	2	0.00
417 = Morphine	2	0.00
423 = Percocet	1	0.00
465 = Fentanyl.....	1	0.00
606 = "Ecstasy" (MDMA), X-TC, "X"	1	0.00
701 = OTHER Opiates, NOT OTHERWISE SPECIFIED.....	1	0.00
702 = Heroin.....	2	0.00
801 = OTHER Drugs, NOT OTHERWISE SPECIFIED.....	2	0.00
805 = Cocaine, coca, cocaina, coke, perico.....	4	0.01
806 = Crack, rock.....	1	0.00
4044 = Hydrocodone.....	1	0.00
4047 = Roxicet.....	1	0.00
4065 = Roxicodone.....	1	0.00
4067 = OxyContin	1	0.00
4150 = Subutex.....	1	0.00
4505 = Oxycodone product, unspecified.....	2	0.00
8301 = Bath salts/synthetic cathinone; otherwise unspcfd	1	0.00
9985 = BAD DATA Logically assigned	1	0.00
9994 = DON'T KNOW	1	0.00
9997 = REFUSED	22	0.04
9998 = BLANK (NO ANSWER).....	601	1.02
9999 = LEGITIMATE SKIP.....	58414	98.89

SPECIAL DRUGS

(SD15SC5)
OTDGNDL1¹

Len : 4 OTHER DRUG INJECTED - SPECIFY 5

	Freq	Pct
209 = Xanax.....	2	0.00
318 = Ritalin	1	0.00
322 = Methamphetamine ("ice" or "crank"), Meth.....	2	0.00
408 = Dilaudid, Hydromorphone	1	0.00
423 = Percocet	1	0.00
658 = Special K, Ketamine	1	0.00
702 = Heroin.....	3	0.01
801 = OTHER Drugs, NOT OTHERWISE SPECIFIED	1	0.00
805 = Cocaine, coca, cocaina, coke, perico.....	2	0.00
3023 = Adderall.....	1	0.00
4067 = OxyContin	1	0.00
4109 = Suboxone	1	0.00
4505 = Oxycodone product, unspecified.....	1	0.00
8368 = alpha-PVP, alpha-Pyrrolidinopentiophenone	1	0.00
9985 = BAD DATA Logically assigned	1	0.00
9997 = REFUSED	22	0.04
9998 = BLANK (NO ANSWER).....	613	1.04
9999 = LEGITIMATE SKIP.....	58414	98.89

How long has it been since you last used a needle to inject [any other drug / any drug] that was not prescribed for you?

(SD16)
OTDGNDLRC¹

Len : 2 TIME SINCE LAST USED A NEEDLE TO INJECT OTHER DRUG

	Freq	Pct
1 = Within the past 30 days.....	30	0.05
2 = More than 30 days ago but within the past 12 months	37	0.06
3 = More than 12 months ago	308	0.52
9 = At some point in the lifetime LOG ASSN.....	1	0.00
11 = Within the past 30 days LOGICALLY ASSIGNED	2	0.00
12 = Used >30 days ago but within pst 12 mos LOG ASSN.....	3	0.01
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED ANY (OTHER) DRUG	58414	98.89
97 = REFUSED	22	0.04
98 = BLANK (NO ANSWER)	251	0.42

Think about the last time you used a needle for injecting drugs. The last time you used a needle for injecting drugs, were you reusing a needle that you had used before?

(SD17)
GNNDREUS¹

Len : 2 LAST TIME REUSED NEEDLE USED BEFORE

	Freq	Pct
1 = Yes.....	375	0.63
2 = No.....	577	0.98
85 = BAD DATA Logically assigned	2	0.00
94 = DON'T KNOW	3	0.01
97 = REFUSED	20	0.03
98 = BLANK (NO ANSWER)	249	0.42
99 = LEGITIMATE SKIP.....	57843	97.92

The last time you used a needle for injecting drugs, did you use a needle that you knew or suspected someone else had used before?

(SD18)
GNNDLSH1¹

Len : 2 LAST NEEDLE HAD BEEN USED BY SOMEONE ELSE

	Freq	Pct
1 = Yes.....	171	0.29
2 = No.....	782	1.32
85 = BAD DATA Logically assigned	2	0.00
94 = DON'T KNOW	1	0.00
97 = REFUSED	21	0.04
98 = BLANK (NO ANSWER)	249	0.42
99 = LEGITIMATE SKIP.....	57843	97.92

SPECIAL DRUGS

The last time you used a needle for injecting drugs, did you use bleach to clean the needle before you used it?

<i>(SD19)</i> <u>GNNDCLEN</u> ¹	Len : 2 USED BLEACH TO CLEAN LAST NEEDLE BEFORE USE	Freq	Pct
1 = Yes.....		156	0.26
2 = No.....		795	1.35
85 = BAD DATA Logically assigned		2	0.00
94 = DON'T KNOW		2	0.00
97 = REFUSED		22	0.04
98 = BLANK (NO ANSWER)		249	0.42
99 = LEGITIMATE SKIP.....		57843	97.92

The last time you used a needle for injecting drugs, did someone else use the needle after you?

<i>(SD20)</i> <u>GNNDLSH2</u> ¹	Len : 2 SOMEONE ELSE USED LAST NEEDLE AFTER YOU	Freq	Pct
1 = Yes.....		165	0.28
2 = No.....		784	1.33
85 = BAD DATA Logically assigned		2	0.00
94 = DON'T KNOW		5	0.01
97 = REFUSED		21	0.04
98 = BLANK (NO ANSWER)		249	0.42
99 = LEGITIMATE SKIP.....		57843	97.92

NOTE: In situations where respondents reported getting their last needle "some other way" and specified where they got the needle, the variable GNNDGET2 incorporates these "OTHER, Specify" data.

The last time you used a needle for injecting drugs, how did you get the needle?

<i>(SD21, SD21SC)</i> <u>GNNDGET2</u> ¹	Len : 2 HOW DID YOU GET THE NEEDLE LAST TIME	Freq	Pct
1 = Bought the needle from a pharmacy		472	0.80
2 = Got the needle from a needle exchange.....		114	0.19
3 = Bought the needle on the street.....		88	0.15
4 = Got the needle in a shooting gallery.....		8	0.01
5 = Got the needle some other way.....		46	0.08
41 = Given by/stole frm friend/acquaint of frnd/nonrel.....		115	0.19
42 = Given by, stolen from a relative.....		14	0.02
43 = Given by, stolen from someone, relation unspecifd		28	0.05
44 = From drug dealer/came with drugs.....		10	0.02
46 = Given by, stolen frm med facility/professionl/lab		8	0.01
48 = Given by, stolen from a pharmacy or store		4	0.01
49 = Bought, given, stolen from place/location unspecfd		17	0.03
54 = Shared needle with friends/other acquaintances.....		11	0.02
56 = Given/stolen/bought from farm/pet store/supplier.....		4	0.01
59 = Bought it online/on the Internet		11	0.02
85 = BAD DATA Logically assigned		2	0.00
94 = DON'T KNOW		3	0.01
97 = REFUSED		22	0.04
98 = BLANK (NO ANSWER)		249	0.42
99 = LEGITIMATE SKIP.....		57843	97.92

IMPUTED SPECIAL DRUGS

IMPUTED SPECIAL DRUGS

(COLDMEDS, OTCFLAG)

IRNPCOLDREC Len : 1 NONPRESCRIPTION COUGH OR COLD MEDS RECENCY - IMPUTATION REV

	Freq	Pct
1 = Within the past 30 days.....	169	0.29
2 = More than 30 days ago but within the past 12 mos	317	0.54
3 = More than 12 months ago	1815	3.07
9 = Never used nonprescription cough and cold medicines.....	56768	96.10

(COLDMEDS, OTCFLAG)

IINPCOLDREC Len : 1 NONPRESCRIPTION COUGH OR COLD MEDS RECENCY - IMPUTATION IND

	Freq	Pct
1 = Questionnaire data	58614	99.23
3 = Statistically imputed data.....	385	0.65
4 = Statistically imputed data - edited recency = 9.....	70	0.12

(GHBREC)

IRGHBREC Len : 1 GHB RECENCY - IMPUTATION REVISED

	Freq	Pct
1 = Within the past 30 days.....	15	0.03
2 = More than 30 days ago but within the past 12 mos	16	0.03
3 = More than 12 months ago	252	0.43
9 = NEVER USED GHB	58786	99.52

(GHBREC)

IIGHBREC Len : 1 GHB RECENCY - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	58740	99.44
3 = Statistically imputed data.....	325	0.55
4 = Statistically imputed data - edited recency = 9.....	4	0.01

RECODED SPECIAL DRUGS

RECODED SPECIAL DRUGS

The values in this section may be inconsistent with values for variables in other sections of the interview. Items in this section were edited when respondents legitimately skipped out of these items based on prior answers in earlier sections. Otherwise, variables in one section of the interview generally were not edited to make them consistent with variables in another section of the interview. This note applies to variables in this section marked by a¹.

NOTE: The variables in this section are recoded variables that were created from one or more of the variables from three of the preceding sections: Recoded Drug Use, Special Drugs, and Imputed Special Drugs.

NOTE: Certain source variables that were used to create recoded variables have valid values that might not have been reported or assigned for the current survey year. However, these values have been included in the general specifications in the codebook on how the recoded variables were created. See additional details about this issue in the Organization of the Data File section of this codebook introduction.

(CONDLREC, HRNDLREC, METHNDLRC, OTDGNDLRC)

ANYNDLREC¹ Len : 2 RC-MOST RECENT USE OF ANY DRUG WITH A NEEDLE

	Freq	Pct
1 = Within the past 30 days.....	108	0.18
2 = More than 30 days ago but within the past 12 mos	81	0.14
3 = More than 12 months ago	753	1.27
9 = At some point in the lifetime LOG ASSN.....	11	0.02
91 = NEVER USED ANY DRUG WITH A NEEDLE.....	57839	97.92
97 = REFUSED	29	0.05
98 = MISSING (BUT NOT REFUSED).....	248	0.42

(CONDLREC, HRNDLREC, METHNDLRC)

CHMNDLREC¹ Len : 2 RC-MOST RECENT USE OF COC/HER/METH WITH A NEEDLE

	Freq	Pct
1 = Within the past 30 days.....	100	0.17
2 = More than 30 days ago but within the past 12 mos	70	0.12
3 = More than 12 months ago	699	1.18
9 = At some point in the lifetime LOG ASSN.....	3	0.01
12 = More than 30 days ago but within the past 12 mos LOG ASSN	3	0.01
91 = NEVER USED COC/HER/STM WITH A NEEDLE	58027	98.24
97 = REFUSED	15	0.03
98 = MISSING (BUT NOT REFUSED).....	152	0.26

NOTE: The following ten recoded variables pertain to specific needle and heroin use. The ever used a needle to inject drugs recode was revised starting with the 2022 NSDUH to include data from the new questions in the Emerging Issues section about the use of a needle to inject illegally made fentanyl. Thus, ANYNEDFLAG (ever used a needle to inject heroin, cocaine, methamphetamine, illegally made fentanyl, or some other drug) in the Recoded Emerging Issues section replaces ANYNEVER (ever used a needle to inject heroin, cocaine, methamphetamine, or some other drug) that appeared in the Recoded Special Drugs section in 2021. A past year version of the any needle use recode which includes illegally made fentanyl needle use, ANYNEDYR, also appears in the Recoded Emerging Issues section starting with the 2022 NSDUH.

(HERFLAG, HERNEEDL)

HERNEEVER Len : 1 RC-EVER USED A NEEDLE TO INJECT HEROIN

	Freq	Pct
. = Unknown (Otherwise).....	11	0.02
0 = No (HERNEEDL=2,91 or (HERNEEDL^=1,3 & HERFLAG=0)).....	58473	98.99
1 = Yes (HERNEEDL=1,3).....	585	0.99

(COCFLAG, COCNEEDL)

COCNEEVER Len : 1 RC-EVER USED A NEEDLE TO INJECT COCAINE

	Freq	Pct
. = Unknown (Otherwise).....	39	0.07
0 = No (COCNEEDL=2,91 or (COCNEEDL^=1,3 & COCFLAG=0)).....	58581	99.17
1 = Yes (COCNEEDL=1,3).....	449	0.76

(METHAMFLAG, METHNEEDL)

MTHNEEVER Len : 1 RC-EVER USED NEEDLE TO INJECT METHAMPHETAMINE

	Freq	Pct
. = Unknown (Otherwise).....	24	0.04
0 = No (METHNEEDL=2,91 or (METHNEEDL^=1,3 & METHAMFLAG=0)).....	58525	99.08
1 = Yes (METHNEEDL=1,3).....	520	0.88

RECODED SPECIAL DRUGS

(HERFLAG, HERSMOKE)

HERSMOEVER Len : 1 RC-EVER SMOKED HEROIN

. = Unknown (Otherwise).....	Freq	Pct
0 = No (HERSMOKE=2,91 or HERFLAG=0)	12	0.02
1 = Yes (HERSMOKE=1,3)	58485	99.01

(HERFLAG, HERSNIFF)

HERSNIEVER Len : 1 RC-EVER SNIFFED HEROIN

. = Unknown (Otherwise).....	Freq	Pct
0 = No (HERSNIFF =2,91 or HERFLAG=0)	11	0.02
1 = Yes (HERSNIFF=1,3)	58218	98.56

(IRNPCOLDREC)

NPCOLDFLAG

Len : 1 RC-NONPRESCRIPTION COUGH OR COLD MEDS - EVER USED

0 = Never used (IRNPCOLDREC = 9).....	Freq	Pct
1 = Ever used (IRNPCOLDREC = 1-3).....	56768	96.10

(IRNPCOLDREC)

NPCOLDYR

Len : 1 RC-NONPRESCRIPTION COUGH OR COLD MEDS - PAST YEAR USE

0 = Did not use in the past year (IRNPCOLDREC = 3,9).....	Freq	Pct
1 = Used within the past year (IRNPCOLDREC = 1,2).....	58583	99.18

(IRNPCOLDREC)

NPCOLDMON

Len : 1 RC-NONPRESCRIPTION COUGH OR COLD MEDS - PAST MONTH USE

0 = Did not use in the past month (IRNPCOLDREC= 2-3,9)	Freq	Pct
1 = Used within the past month (IRNPCOLDREC = 1).....	58900	99.71

(IRGHBREC)

GHBFLAG

Len : 1 RC-GHB - EVER USED

0 = Never used (IRGHBREC = 9)	Freq	Pct
1 = Ever used (IRGHBREC = 1-3)	58786	99.52

(IRGHBREC)

GHBYR

Len : 1 RC-GHB - PAST YEAR USE

0 = Did not use in the past year (IRGHBREC = 3,9)	Freq	Pct
1 = Used within the past year (IRGHBREC = 1,2)	59038	99.95

(IRGHBREC)

GHBMON

Len : 1 RC-GHB - PAST MONTH USE

0 = Did not use in the past month (IRGHBREC= 2-3,9).....	Freq	Pct
1 = Used within the past month (IRGHBREC = 1).....	59054	99.97

SUBSTANCE USE DISORDER

SUBSTANCE USE DISORDER

Think about your use of alcohol during the past 12 months as you answer these next questions.

During the past 12 months, did you spend a great deal of your time drinking alcohol, feeling its effects, or getting over the effects of drinking?

(DPALFEEL)

UDALTIMEUSE Len : 2 SPENT GREAT DEAL OF TIME USING/FEEL EFF OF ALCOHOL PST 12MOS

	Freq	Pct
1 = Yes.....	3622	6.13
2 = No.....	25147	42.57
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn.....	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED.....	5	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	33	0.06
97 = REFUSED	23	0.04
98 = BLANK (NO ANSWER)	453	0.77

During the past 12 months, did you spend a great deal of your time getting or trying to get alcohol?

(DPALGET)

UDALTIMEGET Len : 2 SPENT GREAT DEAL TIME TRY TO GET/GETTING ALC IN PST 12 MOS

	Freq	Pct
1 = Yes.....	180	0.30
2 = No.....	24981	42.29
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn.....	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	18	0.03
97 = REFUSED	21	0.04
98 = BLANK (NO ANSWER)	460	0.78
99 = LEGITIMATE SKIP.....	3622	6.13

During the past 12 months, were there many times when you ended up drinking alcohol in larger amounts or for a longer time than you meant to?

(DPALLRGR)

UDALLRGAMTS Len : 2 DRANK ALC LARGER AMTS OR LONGER TIME THAN MEANT TO PST 12MOS

	Freq	Pct
1 = Yes.....	4938	8.36
2 = No.....	23829	40.34
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn.....	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED.....	5	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	24	0.04
97 = REFUSED	24	0.04
98 = BLANK (NO ANSWER)	463	0.78

During the past 12 months, were there times when you wanted to drink alcohol so badly that you couldn't think of anything else?

(DPALBDLY)

UDALWANTBAD Len : 2 WANTED TO USE ALCOHOL SO BADLY IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	1265	2.14
2 = No.....	27504	46.56
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn.....	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED.....	5	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	18	0.03
97 = REFUSED	20	0.03
98 = BLANK (NO ANSWER)	471	0.80

SUBSTANCE USE DISORDER

During the past 12 months, were there times when you had a strong urge to drink alcohol?

(DPALURGE)
UDALSTRURGE Len : 2 STRONG URGE TO DRINK ALCOHOL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	5109	8.65
2 = No.....	22395	37.91
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED	1	0.00
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	17	0.03
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	478	0.81
99 = LEGITIMATE SKIP.....	1265	2.14

Do you need to drink a lot more alcohol than you used to in order to get the feeling you want?

(DPALMORE)
UDALNEEDMOR Len : 2 NEEDED A LOT MORE ALCOHOL TO GET FEELING YOU WANT

	Freq	Pct
1 = Yes.....	2066	3.50
2 = No.....	26684	45.17
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED	5	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	30	0.05
97 = REFUSED	23	0.04
98 = BLANK (NO ANSWER)	475	0.80

Does drinking the same amount of alcohol have much less effect on you than it used to?

(DPALLESS)
UDALLESSEFF Len : 2 SAME AMT ALCOHOL HAS LESS EFFECT THAN IT USED TO

	Freq	Pct
1 = Yes.....	2332	3.95
2 = No.....	24261	41.07
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED	1	0.00
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	119	0.20
97 = REFUSED	21	0.04
98 = BLANK (NO ANSWER)	483	0.82
99 = LEGITIMATE SKIP.....	2066	3.50

During the past 12 months, did you try to cut down or try to stop drinking alcohol?

(DPALSTOP)
UDALTRYSTOP Len : 2 TRY TO CUT DOWN/STOP ALCOHOL USE IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	8246	13.96
2 = No.....	20452	34.62
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED	5	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	49	0.08
97 = REFUSED	50	0.08
98 = BLANK (NO ANSWER)	481	0.81

SUBSTANCE USE DISORDER

Some people who drink alcohol try to cut down or stop but find they can't. Was there more than one time in the past 12 months when you tried but were unable to cut down or stop drinking alcohol?

*(DPALCANT)
UDALNOTSTOP*

Len : 2 UNABLE TO CUT/STOP ALC USE MORE THAN ONE TIME PAST 12 MOS

	Freq	Pct
1 = Yes.....	1639	2.77
2 = No.....	6589	11.15
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED	4	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	12	0.02
97 = REFUSED	54	0.09
98 = BLANK (NO ANSWER)	533	0.90
99 = LEGITIMATE SKIP.....	20452	34.62

In the past 12 months, did you often wish that you could cut down or stop drinking alcohol?

*(DPALWISH)
UDALWSHSTOP*

Len : 2 OFTEN WISH CUT DOWN OR STOP ALCOHOL USE PAST 12 MOS

	Freq	Pct
1 = Yes.....	596	1.01
2 = No.....	19849	33.60
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED	1	0.00
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	52	0.09
97 = REFUSED	52	0.09
98 = BLANK (NO ANSWER)	487	0.82
99 = LEGITIMATE SKIP.....	8246	13.96

During the past 12 months, did you have any long-lasting or repeated physical health problems that were caused or made worse by drinking alcohol?

*(DPALPHYS)
UDALHLTHPRB*

Len : 2 ANY LONG-LASTING PHYS PRBS CAUSED/WORSND BY ALC PST 12 MOS

	Freq	Pct
1 = Yes.....	947	1.60
2 = No.....	27783	47.03
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED	5	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	33	0.06
97 = REFUSED	26	0.04
98 = BLANK (NO ANSWER)	489	0.83

Did you continue to drink alcohol even though it was causing long-lasting or repeated physical health problems or making your physical health problems worse?

*(DPALPCNT)
UDALHLTHCTD*

Len : 2 CONTD TO USE ALCOHOL DESPITE ALCOHOL CAUSE/WORSEN PHYS PRBS

	Freq	Pct
1 = Yes.....	583	0.99
2 = No.....	363	0.61
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED	4	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
97 = REFUSED	26	0.04
98 = BLANK (NO ANSWER)	524	0.89
99 = LEGITIMATE SKIP.....	27783	47.03

SUBSTANCE USE DISORDER

During the past 12 months, did you have any long-lasting or repeated problems with emotions or mental health that were caused or made worse by drinking alcohol?

<u>(DPALMNTL) UDALMNTLPRB</u>	Len : 2 ANY EMOT/MNTL HLTH PRBS CAUSED/WORSND BY ALCOHOL PAST 12 MOS	Freq	Pct
1 = Yes.....	1388	2.35	
2 = No.....	26759	45.30	
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn	74	0.13	
85 = BAD DATA LOGICALLY ASSIGNED	1	0.00	
91 = NEVER USED ALCOHOL.....	17216	29.15	
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15	
94 = DON'T KNOW	31	0.05	
97 = REFUSED	23	0.04	
98 = BLANK (NO ANSWER)	498	0.84	
99 = LEGITIMATE SKIP.....	583	0.99	

Did you continue to drink alcohol even though it was causing long-lasting or repeated problems with your emotions or mental health or making your emotions or mental health worse?

<u>(DPALMCNT) UDALMNTLCNT</u>	Len : 2 CONTD ALCOHOL USE DESPITE ALC CSE/WRSN EMOT/MNTL HLTH PRBS	Freq	Pct
1 = Yes.....	862	1.46	
2 = No.....	524	0.89	
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn	74	0.13	
91 = NEVER USED ALCOHOL.....	17216	29.15	
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS	12496	21.15	
94 = DON'T KNOW	1	0.00	
97 = REFUSED	24	0.04	
98 = BLANK (NO ANSWER)	530	0.90	
99 = LEGITIMATE SKIP.....	27342	46.29	

A blackout is lack of memory. That is, you were awake, but you have no recall of the things you did or that were done to you.

During the past 12 months, did you repeatedly have blackouts while drinking or after drinking alcohol?

<u>(DPALBLCK) UDALBLCKOUT</u>	Len : 2 REPEATED BLACKOUTS WHILE OR AFTER DRINKING ALC PAST 12 MOS	Freq	Pct
1 = Yes.....	951	1.61	
2 = No.....	26346	44.60	
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn	74	0.13	
85 = BAD DATA LOGICALLY ASSIGNED	1	0.00	
91 = NEVER USED ALCOHOL.....	17216	29.15	
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS	12496	21.15	
94 = DON'T KNOW	17	0.03	
97 = REFUSED	21	0.04	
98 = BLANK (NO ANSWER)	502	0.85	
99 = LEGITIMATE SKIP.....	1445	2.45	

Did you continue to drink alcohol even though drinking gave you repeated blackouts?

<u>(DPALBCNT) UDALBLCKCTD</u>	Len : 2 CONTINUE DRINKING ALCOHOL EVEN AFTER BLACKOUTS	Freq	Pct
1 = Yes.....	673	1.14	
2 = No.....	276	0.47	
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn	74	0.13	
91 = NEVER USED ALCOHOL.....	17216	29.15	
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS	12496	21.15	
94 = DON'T KNOW	1	0.00	
97 = REFUSED	22	0.04	
98 = BLANK (NO ANSWER)	520	0.88	
99 = LEGITIMATE SKIP.....	27791	47.05	

SUBSTANCE USE DISORDER

This question is about important activities such as:

- Spending time with friends and family
- Attending special events at work or school
- Participating in hobbies and sports
- Attending religious services and events

During the past 12 months, did you give up or spend a lot less time doing any of these types of important activities because of your alcohol use?

*(DPALACTV)
UDALSTOPACT*

Len : 2 LESS ACTIVITIES B/C OF ALCOHOL USE PAST 12 MOS

	Freq	Pct
1 = Yes.....	1005	1.70
2 = No.....	27718	46.92
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED	5	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	26	0.04
97 = REFUSED	26	0.04
98 = BLANK (NO ANSWER)	503	0.85

Sometimes people who drink alcohol have serious problems at work, school, or home—such as:

- missing a lot of work or school
- getting demoted, having your hours cut, or losing a job
- not being able to get a job or keep a job
- getting suspended, expelled, or dropping out of school
- failing to take care of family

During the past 12 months, did you have any serious problems like these at work, school, or home because of your alcohol use?

*(DPALSERI)
UDALWORKPRB*

Len : 2 ALCOHOL CAUSE SERIOUS PRBS AT HOME/WORK/SCH PST 12 MOS

	Freq	Pct
1 = Yes.....	580	0.98
2 = No.....	28135	47.63
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED	5	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	20	0.03
97 = REFUSED	31	0.05
98 = BLANK (NO ANSWER)	512	0.87

During the past 12 months, did you often have arguments or other problems with family or friends that were caused or made worse by your alcohol use?

*(DPALARU)
UDALFMLYPRB*

Len : 2 ALCOHOL CAUSE ARGUMENTS/PROBS W/FAMILY/FRIENDS PST 12 MOS

	Freq	Pct
1 = Yes.....	1414	2.39
2 = No.....	27312	46.24
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED	5	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	11	0.02
97 = REFUSED	28	0.05
98 = BLANK (NO ANSWER)	513	0.87

SUBSTANCE USE DISORDER

Did you continue to drink alcohol even though it often caused arguments or problems with family or friends?

(DPALACNT)
UDALFMLYCTD Len : 2 CONTD ALCOHOL USE DESPITE ALC CAUSE ARGUMENTS W/FAM/FRNDS

	Freq	Pct
1 = Yes.....	1034	1.75
2 = No.....	379	0.64
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED	4	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
97 = REFUSED	29	0.05
98 = BLANK (NO ANSWER)	525	0.89
99 = LEGITIMATE SKIP.....	27312	46.24

During the past 12 months, did you repeatedly get into situations where drinking alcohol increased your chances of getting physically hurt?

(DPALHURT)
UDALGETHURT Len : 2 ALCOHOL USE INCREASED CHANCE GETTING HURT PST 12 MOS

	Freq	Pct
1 = Yes.....	1022	1.73
2 = No.....	27699	46.89
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED	5	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	16	0.03
97 = REFUSED	28	0.05
98 = BLANK (NO ANSWER)	513	0.87

People may experience withdrawal symptoms when they drink less or stop drinking alcohol. Withdrawal symptoms are stronger and last longer than a hangover.

During the past 12 months, did you have the following withdrawal symptoms after you drank less or stopped drinking alcohol for a while?

Sweating or feeling that your heart was beating fast

(DPALWD_1)
UDALWDSWEAT Len : 2 SWEATING/RAPID HEARTBEAT - ALC WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	1122	1.90
2 = No.....	27561	46.66
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED	5	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	31	0.05
97 = REFUSED	40	0.07
98 = BLANK (NO ANSWER)	524	0.89

Having your hands tremble

(DPALWD_2)
UDALWDTMBL Len : 2 HANDS TREMBLE - ALC WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	960	1.63
2 = No.....	27733	46.95
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED	5	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	22	0.04
97 = REFUSED	39	0.07
98 = BLANK (NO ANSWER)	524	0.89

SUBSTANCE USE DISORDER

Having trouble sleeping

<i>(DPALWD_3)</i>	<u>UDALWDSLEEP</u>	Len : 2 TROUBLE SLEEPING - ALC WITHDRAWAL SYMPTOM PST 12 MOS	Freq	Pct
1 = Yes.....			2086	3.53
2 = No.....			26609	45.05
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn.....			74	0.13
85 = BAD DATA LOGICALLY ASSIGNED.....			5	0.01
91 = NEVER USED ALCOHOL.....			17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....			12496	21.15
94 = DON'T KNOW			24	0.04
97 = REFUSED			36	0.06
98 = BLANK (NO ANSWER)			523	0.89

Vomiting or having an upset stomach

<i>(DPALWD_4)</i>	<u>UDALWDVOMIT</u>	Len : 2 VOMITING/UPSET STOMACH - ALC WITHDRAWAL SYMPTOM PST 12 MOS	Freq	Pct
1 = Yes.....			1570	2.66
2 = No.....			27126	45.92
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn.....			74	0.13
85 = BAD DATA LOGICALLY ASSIGNED.....			5	0.01
91 = NEVER USED ALCOHOL.....			17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....			12496	21.15
94 = DON'T KNOW			20	0.03
97 = REFUSED			38	0.06
98 = BLANK (NO ANSWER)			524	0.89

Seeing, hearing, or feeling things that weren't really there

<i>(DPALWD_5)</i>	<u>UDALWDHALUC</u>	Len : 2 SEE/HEAR/FEEL THINGS - ALC WITHDRAWAL SYMPTOM PST 12 MOS	Freq	Pct
1 = Yes.....			437	0.74
2 = No.....			28256	47.84
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn.....			74	0.13
85 = BAD DATA LOGICALLY ASSIGNED.....			5	0.01
91 = NEVER USED ALCOHOL.....			17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....			12496	21.15
94 = DON'T KNOW			21	0.04
97 = REFUSED			40	0.07
98 = BLANK (NO ANSWER)			524	0.89

Feeling like you couldn't sit still

<i>(DPALWD_6)</i>	<u>UDALWDSITST</u>	Len : 2 COULD NOT SIT STILL - ALC WITHDRAWAL SYMPTOM PST 12 MOS	Freq	Pct
1 = Yes.....			1041	1.76
2 = No.....			27648	46.81
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn.....			74	0.13
85 = BAD DATA LOGICALLY ASSIGNED.....			5	0.01
91 = NEVER USED ALCOHOL.....			17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....			12496	21.15
94 = DON'T KNOW			27	0.05
97 = REFUSED			38	0.06
98 = BLANK (NO ANSWER)			524	0.89

SUBSTANCE USE DISORDER

Feeling anxious

	Freq	Pct
1 = Yes.....	2196	3.72
2 = No.....	26494	44.85
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn.....	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED.....	5	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	30	0.05
97 = REFUSED	35	0.06
98 = BLANK (NO ANSWER)	523	0.89

During the past 12 months, did you use alcohol or another drug to get over or avoid having alcohol withdrawal symptoms?

	Freq	Pct
1 = Yes.....	689	1.17
2 = No.....	28027	47.45
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn.....	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED.....	5	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	12	0.02
97 = REFUSED	25	0.04
98 = BLANK (NO ANSWER)	525	0.89

Which of the following did you use to get over or avoid having alcohol withdrawal symptoms during the past 12 months?

Alcohol

	Freq	Pct
1 = Yes.....	494	0.84
2 = No.....	194	0.33
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn.....	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED.....	4	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	1	0.00
97 = REFUSED	25	0.04
98 = BLANK (NO ANSWER)	538	0.91
99 = LEGITIMATE SKIP.....	28027	47.45

Prescription sedatives, tranquilizers, sleeping pills, or downers

	Freq	Pct
1 = Yes.....	127	0.22
2 = No.....	558	0.94
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn.....	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED.....	4	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW	4	0.01
97 = REFUSED	25	0.04
98 = BLANK (NO ANSWER)	538	0.91
99 = LEGITIMATE SKIP.....	28027	47.45

SUBSTANCE USE DISORDER

Something else

(DPALUSE_3)
UDALAVWOTHR Len : 2 USED SOMETHING ELSE TO GET OVR/AVD ALC WITHDRAWAL PST 12 MOS

	Freq	Pct
1 = Yes.....	300	0.51
2 = No.....	385	0.65
83 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS Log assn.....	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED.....	4	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL PST 12 MOS OR USED <6 DAYS.....	12496	21.15
94 = DON'T KNOW.....	3	0.01
97 = REFUSED.....	26	0.04
98 = BLANK (NO ANSWER).....	538	0.91
99 = LEGITIMATE SKIP.....	28027	47.45

Think about your use of marijuana or any cannabis product during the past 12 months as you answer these next questions.

During the past 12 months, did you spend a great deal of your time using marijuana or any cannabis product, feeling its effects, or getting over the effects of marijuana or any cannabis product?

(DPMJFEEL)
UDMJTIMEUSE Len : 2 SPENT GREAT DEAL OF TIME USING/FEEL EFF OF MJ PST 12 MOS

	Freq	Pct
1 = Yes.....	4678	7.92
2 = No.....	6446	10.91
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED.....	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS.....	14602	24.72
94 = DON'T KNOW.....	21	0.04
97 = REFUSED.....	34	0.06
98 = BLANK (NO ANSWER).....	302	0.51

During the past 12 months, did you spend a great deal of your time getting or trying to get marijuana or any cannabis product?

(DPMJGET)
UDMJTIMEGET Len : 2 SPENT GREAT DEAL TIME TRY TO GET/GETTING MJ IN PST 12 MOS

	Freq	Pct
1 = Yes.....	159	0.27
2 = No.....	6302	10.67
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS.....	14602	24.72
94 = DON'T KNOW.....	10	0.02
97 = REFUSED.....	27	0.05
98 = BLANK (NO ANSWER).....	309	0.52
99 = LEGITIMATE SKIP.....	4678	7.92

During the past 12 months, were there many times when you ended up using marijuana or any cannabis product in larger amounts or for a longer time than you meant to?

(DPMJLGR)
UDMJLRGAMTS Len : 2 USED MJ LARGER AMTS OR LONGER TIME THAN MEANT TO PST 12 MOS

	Freq	Pct
1 = Yes.....	2503	4.24
2 = No.....	8636	14.62
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED.....	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS.....	14602	24.72
94 = DON'T KNOW.....	6	0.01
97 = REFUSED.....	30	0.05
98 = BLANK (NO ANSWER).....	306	0.52

SUBSTANCE USE DISORDER

During the past 12 months, were there times when you wanted to use marijuana or any cannabis product so badly that you couldn't think of anything else?

(DPMJBDLY)
UDMJWANTBAD Len : 2 WANTED TO USE MARIJUANA SO BADLY IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	1564	2.65
2 = No.....	9576	16.21
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	7	0.01
97 = REFUSED	28	0.05
98 = BLANK (NO ANSWER)	306	0.52

During the past 12 months, were there times when you had a strong urge to use marijuana or any cannabis product?

(DPMJURGE)
UDMJSTRURGE Len : 2 STRONG URGE TO USE MARIJUANA IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	3070	5.20
2 = No.....	6504	11.01
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	9	0.02
97 = REFUSED	27	0.05
98 = BLANK (NO ANSWER)	311	0.53
99 = LEGITIMATE SKIP.....	1564	2.65

Do you need to use a lot more marijuana or any cannabis product than you used to in order to get the feeling you want?

(DPMJMORE)
UDMJNEEDMOR Len : 2 NEEDED A LOT MORE MARIJUANA TO GET FEELING YOU WANT

	Freq	Pct
1 = Yes.....	2334	3.95
2 = No.....	8791	14.88
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	17	0.03
97 = REFUSED	30	0.05
98 = BLANK (NO ANSWER)	309	0.52

Does using the same amount of marijuana or any cannabis product have much less effect on you than it used to?

(DPMJLESS)
UDMJLESSEFF Len : 2 SAME AMT MARIJUANA HAS LESS EFFECT THAN IT USED TO

	Freq	Pct
1 = Yes.....	910	1.54
2 = No.....	7875	13.33
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	22	0.04
97 = REFUSED	29	0.05
98 = BLANK (NO ANSWER)	315	0.53
99 = LEGITIMATE SKIP.....	2334	3.95

SUBSTANCE USE DISORDER

During the past 12 months, did you try to cut down or try to stop using marijuana or any cannabis product?

<u>(DPMJSTOP)</u>	<u>UDMJTRYSTOP</u>	Len : 2 TRY TO CUT DOWN/STOP MARIJUANA USE IN PAST 12 MOS	Freq	Pct
1 = Yes.....			3479	5.89
2 = No.....			7641	12.94
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....			45	0.08
85 = BAD DATA LOGICALLY ASSIGNED			4	0.01
91 = NEVER USED MARIJUANA			32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS			14602	24.72
94 = DON'T KNOW			15	0.03
97 = REFUSED			35	0.06
98 = BLANK (NO ANSWER)			311	0.53

Some people who use marijuana or any cannabis product try to cut down or stop but find they can't. Was there more than one time in the past 12 months when you tried but were unable to cut down or stop using marijuana or any cannabis product?

<u>(DPMJCANT)</u>	<u>UDMJNOTSTOP</u>	Len : 2 UNABLE TO CUT/STOP MJ USE MORE THAN ONE TIME PAST 12 MOS	Freq	Pct
1 = Yes.....			1054	1.78
2 = No.....			2411	4.08
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....			45	0.08
85 = BAD DATA LOGICALLY ASSIGNED			4	0.01
91 = NEVER USED MARIJUANA			32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS			14602	24.72
94 = DON'T KNOW			11	0.02
97 = REFUSED			38	0.06
98 = BLANK (NO ANSWER)			326	0.55
99 = LEGITIMATE SKIP.....			7641	12.94

In the past 12 months, did you often wish that you could cut down or stop using marijuana or any cannabis product?

<u>(DPMJWISH)</u>	<u>UDMJWSHSTOP</u>	Len : 2 OFTEN WISH CUT DOWN OR STOP MJ USE PAST 12 MOS	Freq	Pct
1 = Yes.....			397	0.67
2 = No.....			7248	12.27
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....			45	0.08
91 = NEVER USED MARIJUANA			32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS			14602	24.72
94 = DON'T KNOW			14	0.02
97 = REFUSED			30	0.05
98 = BLANK (NO ANSWER)			317	0.54
99 = LEGITIMATE SKIP.....			3479	5.89

During the past 12 months, did you have any long-lasting or repeated physical health problems that were caused or made worse by using marijuana or any cannabis product?

<u>(DPMJPHYS)</u>	<u>UDMJHLTHPRB</u>	Len : 2 ANY LONG-LASTING PHYS PRBS CAUSED/WORSND BY MJ PST 12 MOS	Freq	Pct
1 = Yes.....			400	0.68
2 = No.....			10719	18.15
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....			45	0.08
85 = BAD DATA LOGICALLY ASSIGNED			4	0.01
91 = NEVER USED MARIJUANA			32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS			14602	24.72
94 = DON'T KNOW			19	0.03
97 = REFUSED			29	0.05
98 = BLANK (NO ANSWER)			314	0.53

SUBSTANCE USE DISORDER

Did you continue to use marijuana or any cannabis product even though it was causing long-lasting or repeated physical health problems or making your physical health problems worse?

(DPMJPCNT)
UDMJHLTHCTD Len : 2 CONTD TO USE MARIJUANA DESPITE MJ CAUSE/WORSEN PHYS PRBS

	Freq	Pct
1 = Yes.....	272	0.46
2 = No.....	127	0.22
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	1	0.00
97 = REFUSED	29	0.05
98 = BLANK (NO ANSWER)	333	0.56
99 = LEGITIMATE SKIP.....	10719	18.15

During the past 12 months, did you have any long-lasting or repeated problems with emotions or mental health that were caused or made worse by using marijuana or any cannabis product?

(DPMJMNTL)
UDMJMNTLPRB Len : 2 ANY EMOT/MNTL HLTH PRBS CAUSED/WORSND BY MJ PAST 12 MOS

	Freq	Pct
1 = Yes.....	597	1.01
2 = No.....	10236	17.33
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	30	0.05
97 = REFUSED	32	0.05
98 = BLANK (NO ANSWER)	318	0.54
99 = LEGITIMATE SKIP.....	272	0.46

Did you continue to use marijuana or any cannabis product even though it was causing long-lasting or repeated problems with your emotions or mental health or making your emotions or mental health worse?

(DPMJMCNT)
UDMJMNTLCNTD Len : 2 CONTD MARIJUANA USE DESPITE MJ CSE/WRSN EMOT/MNTL HLTH PRBS

	Freq	Pct
1 = Yes.....	402	0.68
2 = No.....	193	0.33
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	1	0.00
97 = REFUSED	33	0.06
98 = BLANK (NO ANSWER)	348	0.59
99 = LEGITIMATE SKIP.....	10508	17.79

SUBSTANCE USE DISORDER

This question is about important activities such as:

- Spending time with friends and family
- Attending special events at work or school
- Participating in hobbies and sports
- Attending religious services and events

During the past 12 months, did you give up or spend a lot less time doing any of these types of important activities because of your use of marijuana or any cannabis product?

(DPMJACTV)
UDMJSTOPACT Len : 2 LESS ACTIVITIES B/C OF MARIJUANA USE PAST 12 MOS

	Freq	Pct
1 = Yes.....	829	1.40
2 = No.....	10299	17.44
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	11	0.02
97 = REFUSED	28	0.05
98 = BLANK (NO ANSWER)	314	0.53

Sometimes people who use marijuana or any cannabis product have serious problems at work, school, or home—such as:

- missing a lot of work or school
- getting demoted, having your hours cut, or losing a job
- not being able to get a job or keep a job
- getting suspended, expelled, or dropping out of school
- failing to take care of family

During the past 12 months, did you have any serious problems like these at work, school, or home because of your use of marijuana or any cannabis product?

(DPMJSERI)
UDMJWORKPRB Len : 2 MARIJUANA CAUSE SERIOUS PRBS AT HOME/WORK/SCH PST 12 MOS

	Freq	Pct
1 = Yes.....	466	0.79
2 = No.....	10659	18.04
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	15	0.03
97 = REFUSED	27	0.05
98 = BLANK (NO ANSWER)	314	0.53

During the past 12 months, did you often have arguments or other problems with family or friends that were caused or made worse by your use of marijuana or any cannabis product?

(DPMJARGU)
UDMJFMLYPRB Len : 2 MARIJUANA CAUSE ARGUMENTS/PROBS W/FAMILY/FRIENDS PST 12 MOS

	Freq	Pct
1 = Yes.....	527	0.89
2 = No.....	10594	17.93
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	12	0.02
97 = REFUSED	33	0.06
98 = BLANK (NO ANSWER)	315	0.53

SUBSTANCE USE DISORDER

Did you continue to use marijuana or any cannabis product even though it often caused arguments or problems with family or friends?

(DPMJACNT)
UDMJFMLYCTD Len : 2 CONTD MARIJUANA USE DESPITE MJ CAUSE ARGUMENTS W/FAM/FRNDS

	Freq	Pct
1 = Yes.....	432	0.73
2 = No.....	94	0.16
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED.....	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
97 = REFUSED	34	0.06
98 = BLANK (NO ANSWER)	327	0.55
99 = LEGITIMATE SKIP.....	10594	17.93

During the past 12 months, did you repeatedly get into situations where using marijuana or any cannabis product increased your chances of getting physically hurt?

(DPMJHURT)
UDMIGETHURT Len : 2 MARIJUANA USE INCREASED CHANCE GETTING HURT PST 12 MOS

	Freq	Pct
1 = Yes.....	225	0.38
2 = No.....	10900	18.45
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED.....	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	9	0.02
97 = REFUSED	32	0.05
98 = BLANK (NO ANSWER)	315	0.53

People may experience withdrawal symptoms when they use less or stop using marijuana or any cannabis product.

During the past 12 months, did you have the following withdrawal symptoms after you used less or stopped using marijuana or any cannabis product for a while?

Feeling irritable or angry

(DPMJWDI)
UDMJWDANGRY Len : 2 FEELING IRRITABLE OR ANGRY-MJ WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	2044	3.46
2 = No.....	9073	15.36
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED.....	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	17	0.03
97 = REFUSED	31	0.05
98 = BLANK (NO ANSWER)	316	0.53

Feeling anxious or nervous

(DPMJWD2)
UDMJWDFLANX Len : 2 FEELING ANXIOUS/NERVOUS - MJ WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	2313	3.92
2 = No.....	8805	14.91
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED.....	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	15	0.03
97 = REFUSED	32	0.05
98 = BLANK (NO ANSWER)	316	0.53

SUBSTANCE USE DISORDER

Having trouble sleeping

(DPMJWD3)
UDMJWDSLEEP Len : 2 HAVING TROUBLE SLEEPING - MJ WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	2712	4.59
2 = No.....	8400	14.22
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED.....	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	24	0.04
97 = REFUSED	29	0.05
98 = BLANK (NO ANSWER)	316	0.53

Losing your appetite or losing weight without trying to

(DPMJWD4)
UDMJWDAPPET Len : 2 LOSING APPETITE OR WEIGHT - MJ WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	1779	3.01
2 = No.....	9333	15.80
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED.....	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	22	0.04
97 = REFUSED	31	0.05
98 = BLANK (NO ANSWER)	316	0.53

Feeling like you couldn't sit still

(DPMJWD5)
UDMJWDSITST Len : 2 COULDN'T SIT STILL - MJ WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	1235	2.09
2 = No.....	9872	16.71
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED.....	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	26	0.04
97 = REFUSED	32	0.05
98 = BLANK (NO ANSWER)	316	0.53

Feeling depressed

(DPMJWD6)
UDMJWDDEPRS Len : 2 FEELING DEPRESSED - MJ WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	1881	3.18
2 = No.....	9224	15.62
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED.....	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	24	0.04
97 = REFUSED	36	0.06
98 = BLANK (NO ANSWER)	316	0.53

SUBSTANCE USE DISORDER

During the past 12 months, did you have the following withdrawal symptoms after you used less or stopped using marijuana or any cannabis product for a while?

Stomach ache

(DPMJWD7)

UDMJWDSTMCH Len : 2 STOMACH ACHE - MJ WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	803	1.36
2 = No.....	10308	17.45
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	20	0.03
97 = REFUSED	33	0.06
98 = BLANK (NO ANSWER)	317	0.54

Shaking or tremors

(DPMJWD8)

UDMJWDSHAKE Len : 2 SHAKING OR TREMORS - MJ WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	382	0.65
2 = No.....	10729	18.16
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	19	0.03
97 = REFUSED	34	0.06
98 = BLANK (NO ANSWER)	317	0.54

Sweating

(DPMJWD9)

UDMJWDSWEAT Len : 2 SWEATING - MJ WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	595	1.01
2 = No.....	10516	17.80
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	21	0.04
97 = REFUSED	32	0.05
98 = BLANK (NO ANSWER)	317	0.54

Fever

(DPMJWD10)

UDMJWDFEVER Len : 2 FEVER - MJ WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	173	0.29
2 = No.....	10940	18.52
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	21	0.04
97 = REFUSED	30	0.05
98 = BLANK (NO ANSWER)	317	0.54

SUBSTANCE USE DISORDER

Chills

(DPMJWD11)
UDMJWDCHILL Len : 2 CHILLS - MJ WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	341	0.58
2 = No.....	10774	18.24
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED.....	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	20	0.03
97 = REFUSED	29	0.05
98 = BLANK (NO ANSWER)	317	0.54

Headache

(DPMJWD12)
UDMJWDHEDAC Len : 2 HEADACHE - MJ WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	1105	1.87
2 = No.....	10006	16.94
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED.....	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	20	0.03
97 = REFUSED	33	0.06
98 = BLANK (NO ANSWER)	317	0.54

During the past 12 months, did you use marijuana, any cannabis product, or another drug to get over or avoid having marijuana or any cannabis product withdrawal symptoms?

(DPMJOVER)
UDMJAVOIDWD Len : 2 USE MJ/DRG TO GET OVER/AVOID MJ WITHDRAWAL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	662	1.12
2 = No.....	10462	17.71
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED.....	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	9	0.02
97 = REFUSED	30	0.05
98 = BLANK (NO ANSWER)	318	0.54

Which of the following did you use to get over or avoid having marijuana or any cannabis product withdrawal symptoms during the past 12 months?

Marijuana or any cannabis product

(DPMJUSE_1)
UDMJAVWMARJ Len : 2 USED MARIJUANA TO GET OVER/AVOID MJ WITHDRAWAL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	587	0.99
2 = No.....	74	0.13
3 = Yes LOGICALLY ASSIGNED	1	0.00
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
97 = REFUSED	30	0.05
98 = BLANK (NO ANSWER)	327	0.55
99 = LEGITIMATE SKIP.....	10462	17.71

SUBSTANCE USE DISORDER

Something else

(DPMJUSE_2)
UDMJAVWOTHR Len : 2 USED SOMETHING ELSE TO GET OVR/AVD MJ WITHDRAWAL PST 12 MOS

	Freq	Pct
1 = Yes.....	146	0.25
2 = No.....	512	0.87
83 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS Log assn.....	45	0.08
85 = BAD DATA LOGICALLY ASSIGNED.....	4	0.01
91 = NEVER USED MARIJUANA	32937	55.76
93 = DID NOT USE MARIJUANA PAST 12 MOS OR USED <6 DAYS	14602	24.72
94 = DON'T KNOW	4	0.01
97 = REFUSED	30	0.05
98 = BLANK (NO ANSWER)	327	0.55
99 = LEGITIMATE SKIP.....	10462	17.71

Think about your use of cocaine, including the form of cocaine called ‘crack,’ during the past 12 months as you answer these next questions.

During the past 12 months, did you spend a great deal of your time using cocaine, feeling its effects, or getting over the effects of cocaine?

(DPCCFEEL)
UDCCTIMEUSE Len : 2 SPENT GREAT DEAL OF TIME USING/FEEL EFF OF COCAINE PST 12MOS

	Freq	Pct
1 = Yes.....	143	0.24
2 = No.....	985	1.67
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED COCAINE	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5544	9.39
94 = DON'T KNOW	1	0.00
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	68	0.12

During the past 12 months, did you spend a great deal of your time getting or trying to get cocaine?

(DPCCGET)
UDCCTIMEGET Len : 2 SPENT GREAT DEAL TIME TRY TO GET/GETTING COCAINE PST 12 MOS

	Freq	Pct
1 = Yes.....	9	0.02
2 = No.....	976	1.65
91 = NEVER USED COCAINE	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5544	9.39
94 = DON'T KNOW	1	0.00
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	71	0.12
99 = LEGITIMATE SKIP.....	143	0.24

During the past 12 months, were there many times when you ended up using cocaine in larger amounts or for a longer time than you meant to?

(DPCCLRGR)
UDCCLRGAMTS Len : 2 USED COC LARGER AMTS OR LONGER TIME THAN MEANT TO PST 12 MOS

	Freq	Pct
1 = Yes.....	225	0.38
2 = No.....	902	1.53
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED COCAINE	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5544	9.39
94 = DON'T KNOW	2	0.00
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	68	0.12

SUBSTANCE USE DISORDER

During the past 12 months, were there times when you wanted to use cocaine so badly that you couldn't think of anything else?

(DPCCBDLY)
UDCCWANTBAD Len : 2 WANTED TO USE COCAINE SO BADLY IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	132	0.22
2 = No.....	995	1.68
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED COCAINE.....	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS.....	5544	9.39
94 = DON'T KNOW.....	2	0.00
97 = REFUSED.....	9	0.02
98 = BLANK (NO ANSWER).....	68	0.12

During the past 12 months, were there times when you had a strong urge to use cocaine?

(DPCCURGE)
UDCCSTRURGE Len : 2 STRONG URGE TO USE COCAINE IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	147	0.25
2 = No.....	848	1.44
91 = NEVER USED COCAINE.....	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS.....	5544	9.39
94 = DON'T KNOW.....	2	0.00
97 = REFUSED.....	9	0.02
98 = BLANK (NO ANSWER).....	71	0.12
99 = LEGITIMATE SKIP.....	132	0.22

Do you need to use a lot more cocaine than you used to in order to get the feeling you want?

(DPCCMORE)
UDCCNEEDMOR Len : 2 NEEDED A LOT MORE COCAINE TO GET FEELING YOU WANT

	Freq	Pct
1 = Yes.....	125	0.21
2 = No.....	1001	1.69
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED COCAINE.....	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS.....	5544	9.39
94 = DON'T KNOW.....	3	0.01
97 = REFUSED.....	9	0.02
98 = BLANK (NO ANSWER).....	68	0.12

Does using the same amount of cocaine have much less effect on you than it used to?

(DPCCLESS)
UDCCLESEEFF Len : 2 SAME AMT COCAINE HAS LESS EFFECT THAN IT USED TO

	Freq	Pct
1 = Yes.....	49	0.08
2 = No.....	952	1.61
91 = NEVER USED COCAINE.....	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS.....	5544	9.39
94 = DON'T KNOW.....	3	0.01
97 = REFUSED.....	9	0.02
98 = BLANK (NO ANSWER).....	71	0.12
99 = LEGITIMATE SKIP.....	125	0.21

During the past 12 months, did you try to cut down or try to stop using cocaine?

(DPCCSTOP)
UDCCTRYSTOP Len : 2 TRY TO CUT DOWN/STOP COCAINE USE IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	325	0.55
2 = No.....	800	1.35
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED COCAINE.....	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS.....	5544	9.39
94 = DON'T KNOW.....	3	0.01
97 = REFUSED.....	10	0.02
98 = BLANK (NO ANSWER).....	68	0.12

SUBSTANCE USE DISORDER

Some people who use cocaine try to cut down or stop but find they can't. Was there more than one time in the past 12 months when you tried but were unable to cut down or stop using cocaine?

(DPCCCANT)
UDCCNOTSTOP

Len : 2 UNABLE TO CUT/STOP COCAINE MORE THAN ONE TIME PAST 12 MOS

	Freq	Pct
1 = Yes.....	108	0.18
2 = No.....	217	0.37
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED COCAINE	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5544	9.39
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	71	0.12
99 = LEGITIMATE SKIP.....	800	1.35

In the past 12 months, did you often wish that you could cut down or stop using cocaine?

(DPCCWISH)
UDCCWSHSTOP

Len : 2 OFTEN WISH CUT DOWN OR STOP COCAINE USE PAST 12 MOS

	Freq	Pct
1 = Yes.....	41	0.07
2 = No.....	757	1.28
91 = NEVER USED COCAINE	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5544	9.39
94 = DON'T KNOW	4	0.01
97 = REFUSED	11	0.02
98 = BLANK (NO ANSWER)	71	0.12
99 = LEGITIMATE SKIP.....	325	0.55

During the past 12 months, did you have any long-lasting or repeated physical health problems that were caused or made worse by using cocaine?

(DPCCPHYS)
UDCCHLTHPRB

Len : 2 ANY LONG-LASTING PHYS PRBS CAUSED/WORSND BY COC PST 12 MOS

	Freq	Pct
1 = Yes.....	79	0.13
2 = No.....	1045	1.77
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED COCAINE	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5544	9.39
94 = DON'T KNOW	4	0.01
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	69	0.12

Did you continue to use cocaine even though it was causing long-lasting or repeated physical health problems or making your physical health problems worse?

(DPCCPCNT)
UDCCHLTHCTD

Len : 2 CONTD TO USE COCAINE DESPITE COCAINE CAUSE/WORSEN PHYS PRBS

	Freq	Pct
1 = Yes.....	56	0.09
2 = No.....	23	0.04
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED COCAINE	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5544	9.39
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	73	0.12
99 = LEGITIMATE SKIP.....	1045	1.77

SUBSTANCE USE DISORDER

During the past 12 months, did you have any long-lasting or repeated problems with emotions or mental health that were caused or made worse by using cocaine?

*(DPCCMNTL)
UDCCMNTLPRB* Len : 2 ANY EMOT/MNTL HLTH PRBS CAUSED/WORSND BY COCAINE PAST 12 MOS

	Freq	Pct
1 = Yes.....	75	0.13
2 = No.....	993	1.68
91 = NEVER USED COCAINE	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5544	9.39
94 = DON'T KNOW	4	0.01
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	72	0.12
99 = LEGITIMATE SKIP.....	56	0.09

Did you continue to use cocaine even though it was causing long-lasting or repeated problems with your emotions or mental health or making your emotions or mental health worse?

*(DPCCMCNT)
UDCCMNTLCTD* Len : 2 CONTD COCAINE USE DESPITE COC CSE/WRSN EMOT/MNTL HLTH PRBS

	Freq	Pct
1 = Yes.....	49	0.08
2 = No.....	26	0.04
91 = NEVER USED COCAINE	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5544	9.39
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	76	0.13
99 = LEGITIMATE SKIP.....	1049	1.78

This question is about important activities such as:

- Spending time with friends and family
- Attending special events at work or school
- Participating in hobbies and sports
- Attending religious services and events

During the past 12 months, did you give up or spend a lot less time doing any of these types of important activities because of your use of cocaine?

*(DPCCACTV)
UDCCSTOPACT* Len : 2 LESS ACTIVITIES B/C OF COCAINE USE PAST 12 MOS

	Freq	Pct
1 = Yes.....	126	0.21
2 = No.....	998	1.69
85 = BAD DATA LOGICALLY ASSIGNED	3	0.01
91 = NEVER USED COCAINE	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5544	9.39
94 = DON'T KNOW	3	0.01
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	69	0.12

SUBSTANCE USE DISORDER

Sometimes people who use cocaine have serious problems at work, school, or home—such as:

- missing a lot of work or school
- getting demoted, having your hours cut, or losing a job
- not being able to get a job or keep a job
- getting suspended, expelled, or dropping out of school
- failing to take care of family

During the past 12 months, did you have any serious problems like these at work, school, or home because of your use of cocaine?

(DPCCSERI)

UDCCWORKPRB

Len : 2 COCAINE CAUSE SERIOUS PRBS AT HOME/WORK/SCH PST 12 MOS

	Freq	Pct
1 = Yes.....	117	0.20
2 = No.....	1009	1.71
85 = BAD DATA LOGICALLY ASSIGNED	3	0.01
91 = NEVER USED COCAINE	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5544	9.39
94 = DON'T KNOW	2	0.00
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	69	0.12

During the past 12 months, did you often have arguments or other problems with family or friends that were caused or made worse by your use of cocaine?

(DPCCARGU)

UDCCFMLYPRB

Len : 2 COCAINE CAUSE ARGUMENTS/PROBS W/FAMILY/FRIENDS PST 12 MOS

	Freq	Pct
1 = Yes.....	128	0.22
2 = No.....	998	1.69
85 = BAD DATA LOGICALLY ASSIGNED	3	0.01
91 = NEVER USED COCAINE	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5544	9.39
94 = DON'T KNOW	2	0.00
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	69	0.12

Did you continue to use cocaine even though it often caused arguments or problems with family or friends?

(DPCCACNT)

UDCCFMLYCTD

Len : 2 CONTD COCAINE USE DESPITE COC CAUSE ARGUMENTS W/FAM/FRNDS

	Freq	Pct
1 = Yes.....	99	0.17
2 = No.....	29	0.05
85 = BAD DATA LOGICALLY ASSIGNED	3	0.01
91 = NEVER USED COCAINE	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5544	9.39
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	71	0.12
99 = LEGITIMATE SKIP.....	998	1.69

During the past 12 months, did you repeatedly get into situations where using cocaine increased your chances of getting physically hurt?

(DPCCHURT)

UDCCGETHURT

Len : 2 COCAINE USE INCREASED CHANCE GETTING HURT PST 12 MOS

	Freq	Pct
1 = Yes.....	87	0.15
2 = No.....	1039	1.76
85 = BAD DATA LOGICALLY ASSIGNED	3	0.01
91 = NEVER USED COCAINE	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5544	9.39
94 = DON'T KNOW	2	0.00
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	69	0.12

SUBSTANCE USE DISORDER

People may experience withdrawal symptoms when they use less or stop using cocaine.

During the past 12 months, have you felt kind of blue or down after you used less or stopped using cocaine for a while?

(DPCCBLUE)

UDCCWDFBLU

Len : 2 FELT BLUE OR DOWN AFTER USING LESS OR STOPPING COCAINE

	Freq	Pct
1 = Yes.....	155	0.26
2 = No.....	969	1.64
85 = BAD DATA LOGICALLY ASSIGNED	3	0.01
91 = NEVER USED COCAINE	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5544	9.39
94 = DON'T KNOW	3	0.01
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	69	0.12

During the past 12 months, did you have the following withdrawal symptoms after you used less or stopped using cocaine for a while?

Feeling tired or exhausted

(DPCCWD_1)

UDCCWDTIRED

Len : 2 FEELING TIRED/EXHAUSTED - COC WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	132	0.22
2 = No.....	23	0.04
85 = BAD DATA LOGICALLY ASSIGNED	3	0.01
91 = NEVER USED COCAINE	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5544	9.39
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	72	0.12
99 = LEGITIMATE SKIP.....	969	1.64

Having bad dreams

(DPCCWD_2)

UDCCWDDREAM

Len : 2 HAVING BAD DREAMS - COC WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	81	0.14
2 = No.....	74	0.13
85 = BAD DATA LOGICALLY ASSIGNED	3	0.01
91 = NEVER USED COCAINE	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5544	9.39
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	72	0.12
99 = LEGITIMATE SKIP.....	969	1.64

Having trouble sleeping or sleeping more than you normally do

(DPCCWD_3)

UDCCWDSLEEP

Len : 2 TROUBLE/MORE SLEEPING - COC WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	117	0.20
2 = No.....	38	0.06
85 = BAD DATA LOGICALLY ASSIGNED	3	0.01
91 = NEVER USED COCAINE	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS	5544	9.39
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	72	0.12
99 = LEGITIMATE SKIP.....	969	1.64

SUBSTANCE USE DISORDER

Feeling hungry more often

(DPCCWD_4)

UDCCWDHNGRY Len : 2 FEELING HUNGRY - COC WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	90	0.15
2 = No.....	65	0.11
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED COCAINE.....	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS.....	5544	9.39
97 = REFUSED.....	10	0.02
98 = BLANK (NO ANSWER).....	72	0.12
99 = LEGITIMATE SKIP.....	969	1.64

Feeling either very slowed down or like you couldn't sit still

(DPCCWD_5)

UDCCWDSITST Len : 2 SLOWED DOWN/RESTLESS - COC WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	103	0.17
2 = No.....	52	0.09
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED COCAINE.....	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS.....	5544	9.39
97 = REFUSED.....	10	0.02
98 = BLANK (NO ANSWER).....	72	0.12
99 = LEGITIMATE SKIP.....	969	1.64

During the past 12 months, did you use cocaine or another drug to get over or avoid having cocaine withdrawal symptoms?

(DPCCOVER)

UDCCAVIDWD Len : 2 USE COC/OTH DRUG TO GET OVER/AVOID COC WITHDRAWAL PST 12 MOS

	Freq	Pct
1 = Yes.....	74	0.13
2 = No.....	1051	1.78
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED COCAINE.....	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS.....	5544	9.39
94 = DON'T KNOW.....	3	0.01
97 = REFUSED.....	9	0.02
98 = BLANK (NO ANSWER).....	69	0.12

Which of the following did you use to get over or avoid having cocaine withdrawal symptoms during the past 12 months?

Cocaine

(DPCCUSE_1)

UDCCAVWCOCN Len : 2 USED COCAINE TO GET OVER/AVOID COC WITHDRAWAL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	47	0.08
2 = No.....	26	0.04
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED COCAINE.....	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS.....	5544	9.39
97 = REFUSED.....	10	0.02
98 = BLANK (NO ANSWER).....	72	0.12
99 = LEGITIMATE SKIP.....	1051	1.78

SUBSTANCE USE DISORDER

Methamphetamine

(DPCCUSE_2)
UDCAVWMETH Len : 2 USED METH TO GET OVER/AVOID COC WITHDRAWAL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	17	0.03
2 = No.....	55	0.09
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED COCAINE.....	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS.....	5544	9.39
94 = DON'T KNOW.....	1	0.00
97 = REFUSED.....	10	0.02
98 = BLANK (NO ANSWER).....	72	0.12
99 = LEGITIMATE SKIP.....	1051	1.78

Prescription stimulants or uppers

(DPCCUSE_3)
UDCAVWSTIM Len : 2 USED STM TO GET OVER/AVOID COC WITHDRAWAL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	21	0.04
2 = No.....	51	0.09
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED COCAINE.....	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS.....	5544	9.39
94 = DON'T KNOW.....	1	0.00
97 = REFUSED.....	10	0.02
98 = BLANK (NO ANSWER).....	72	0.12
99 = LEGITIMATE SKIP.....	1051	1.78

Something else

(DPCCUSE_4)
UDCAVWOTHR Len : 2 USED SOMETHING ELSE TO GET OVR/AVD COC WITHDRAWAL PST 12 MOS

	Freq	Pct
1 = Yes.....	40	0.07
2 = No.....	32	0.05
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED COCAINE.....	52316	88.57
93 = DID NOT USE COCAINE IN THE PAST 12 MOS.....	5544	9.39
94 = DON'T KNOW.....	1	0.00
97 = REFUSED.....	10	0.02
98 = BLANK (NO ANSWER).....	72	0.12
99 = LEGITIMATE SKIP.....	1051	1.78

Think about your use of heroin during the past 12 months as you answer these next questions.

During the past 12 months, did you spend a great deal of your time using heroin, feeling its effects, or getting over the effects of heroin?

(DPHEFEEL)
UDHETIMEUSE Len : 2 SPENT GREAT DEAL OF TIME USING/FEEL EFF OF HEROIN PST 12 MOS

	Freq	Pct
1 = Yes.....	104	0.18
2 = No.....	99	0.17
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW.....	3	0.01
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	67	0.11

SUBSTANCE USE DISORDER

During the past 12 months, did you spend a great deal of your time getting or trying to get heroin?

(DPHEGET)
UDHETIMEGET Len : 2 SPENT GREAT DEAL TIME TRY TO GET/GETTING HEROIN PST 12 MOS

	Freq	Pct
1 = Yes.....	5	0.01
2 = No.....	96	0.16
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW.....	1	0.00
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	69	0.12
99 = LEGITIMATE SKIP.....	104	0.18

During the past 12 months, were there many times when you ended up using heroin in larger amounts or for a longer time than you meant to?

(DPHELGR)
UDHELRGAMTS Len : 2 USED HER LARGER AMTS OR LONGER TIME THAN MEANT TO PST 12 MOS

	Freq	Pct
1 = Yes.....	111	0.19
2 = No.....	92	0.16
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW.....	3	0.01
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	67	0.11

During the past 12 months, were there times when you wanted to use heroin so badly that you couldn't think of anything else?

(DPHEBDLY)
UDHEWANTBAD Len : 2 WANTED TO USE HEROIN SO BADLY IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	112	0.19
2 = No.....	90	0.15
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW.....	4	0.01
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	67	0.11

During the past 12 months, were there times when you had a strong urge to use heroin?

(DPHEURGE)
UDHESTRURGE Len : 2 STRONG URGE TO USE HEROIN IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	23	0.04
2 = No.....	68	0.12
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW.....	3	0.01
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	69	0.12
99 = LEGITIMATE SKIP.....	112	0.19

SUBSTANCE USE DISORDER

Do you need to use a lot more heroin than you used to in order to get the feeling you want?

(DPHEMORE)

UDHENEEDMOR

Len : 2 NEEDED A LOT MORE HEROIN TO GET FEELING YOU WANT

	Freq	Pct
1 = Yes.....	97	0.16
2 = No.....	106	0.18
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW.....	2	0.00
97 = REFUSED.....	5	0.01
98 = BLANK (NO ANSWER).....	67	0.11

Does using the same amount of heroin have much less effect on you than it used to?

(DPHELESS)

UDHELESSEFF

Len : 2 SAME AMT HEROIN HAS LESS EFFECT THAN IT USED TO

	Freq	Pct
1 = Yes.....	13	0.02
2 = No.....	92	0.16
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW.....	3	0.01
97 = REFUSED.....	5	0.01
98 = BLANK (NO ANSWER).....	69	0.12
99 = LEGITIMATE SKIP.....	97	0.16

During the past 12 months, did you try to cut down or try to stop using heroin?

(DPHESTOP)

UDHETRYSTOP

Len : 2 TRY TO CUT DOWN/STOP HEROIN USE IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	125	0.21
2 = No.....	77	0.13
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW.....	4	0.01
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	67	0.11

Some people who use heroin try to cut down or stop but find they can't. Was there more than one time in the past 12 months when you tried but were unable to cut down or stop using heroin?

(DPHECANT)

UDHENOTSTOP

Len : 2 UNABLE TO CUT/STOP HEROIN USE MORE THAN ONE TIME PAST 12 MOS

	Freq	Pct
1 = Yes.....	98	0.17
2 = No.....	27	0.05
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	71	0.12
99 = LEGITIMATE SKIP.....	77	0.13

SUBSTANCE USE DISORDER

In the past 12 months, did you often wish that you could cut down or stop using heroin?

(DPHEWISH)
UDHEWSHSTOP Len : 2 OFTEN WISH CUT DOWN OR STOP HEROIN USE PAST 12 MOS

	Freq	Pct
1 = Yes.....	18	0.03
2 = No.....	60	0.10
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW	3	0.01
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	70	0.12
99 = LEGITIMATE SKIP.....	125	0.21

During the past 12 months, did you have any long-lasting or repeated physical health problems that were caused or made worse by using heroin?

(DPHEPHYS)
UDHEHLTHPRB Len : 2 ANY LONG-LASTING PHYS PRBS CAUSED/WORSND BY HEROIN PST 12MOS

	Freq	Pct
1 = Yes.....	74	0.13
2 = No.....	129	0.22
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW	3	0.01
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	67	0.11

Did you continue to use heroin even though it was causing long-lasting or repeated physical health problems or making your physical health problems worse?

(DPHEPCNT)
UDHEHLTHCTD Len : 2 CONTD TO USE HEROIN DESPITE HEROIN CAUSE/WORSEN PHYS PRBS

	Freq	Pct
1 = Yes.....	65	0.11
2 = No.....	9	0.02
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	70	0.12
99 = LEGITIMATE SKIP.....	129	0.22

During the past 12 months, did you have any long-lasting or repeated problems with emotions or mental health that were caused or made worse by using heroin?

(DPHEMNTL)
UDHEMNTLPRB Len : 2 ANY EMOT/MNTL HLTH PRBS CAUSED/WORSND BY HEROIN PAST 12 MOS

	Freq	Pct
1 = Yes.....	38	0.06
2 = No.....	100	0.17
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW	3	0.01
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	69	0.12
99 = LEGITIMATE SKIP.....	65	0.11

SUBSTANCE USE DISORDER

Did you continue to use heroin even though it was causing long-lasting or repeated problems with your emotions or mental health or making your emotions or mental health worse?

(DPHEMCNT)
UDHEMNTLCTD Len : 2 CONTD HEROIN USE DESPITE HEROIN CSE/WRSN EMOT/MNTL HLTH PRBS

	Freq	Pct
1 = Yes.....	31	0.05
2 = No.....	7	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	73	0.12
99 = LEGITIMATE SKIP.....	165	0.28

This question is about important activities such as:

- Spending time with friends and family
- Attending special events at work or school
- Participating in hobbies and sports
- Attending religious services and events

During the past 12 months, did you give up or spend a lot less time doing any of these types of important activities because of your use of heroin?

(DPHEACTV)
UDHESTOPACT Len : 2 LESS ACTIVITIES B/C OF HEROIN USE PAST 12 MOS

	Freq	Pct
1 = Yes.....	112	0.19
2 = No.....	93	0.16
85 = BAD DATA LOGICALLY ASSIGNED	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW	1	0.00
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	67	0.11

Sometimes people who use heroin have serious problems at work, school, or home—such as:

- missing a lot of work or school
- getting demoted, having your hours cut, or losing a job
- not being able to get a job or keep a job
- getting suspended, expelled, or dropping out of school
- failing to take care of family

During the past 12 months, did you have any serious problems like these at work, school, or home because of your use of heroin?

(DPHESERI)
UDHEWORKPRB Len : 2 HEROIN CAUSE SERIOUS PRBS AT HOME/WORK/SCH PST 12 MOS

	Freq	Pct
1 = Yes.....	95	0.16
2 = No.....	110	0.19
85 = BAD DATA LOGICALLY ASSIGNED	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW	1	0.00
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	67	0.11

SUBSTANCE USE DISORDER

During the past 12 months, did you often have arguments or other problems with family or friends that were caused or made worse by your use of heroin?

(DPHEARGU)
UDHEFMLYPRB Len : 2 HEROIN CAUSE ARGUMENTS/PROBS W/FAMILY/FRIENDS PST 12 MOS

	Freq	Pct
1 = Yes.....	103	0.17
2 = No.....	101	0.17
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW.....	2	0.00
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	67	0.11

Did you continue to use heroin even though it often caused arguments or problems with family or friends?

(DPHEACNT)
UDHEFMLYCTD Len : 2 CONTD HEROIN DESPITE HEROIN CAUSE ARGUMENTS W/FAM/FRNDS

	Freq	Pct
1 = Yes.....	93	0.16
2 = No.....	10	0.02
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	69	0.12
99 = LEGITIMATE SKIP.....	101	0.17

During the past 12 months, did you repeatedly get into situations where using heroin increased your chances of getting physically hurt?

(DPHEHURT)
UDHEGETHURT Len : 2 HEROIN INCREASED CHANCE GETTING HURT PST 12 MOS

	Freq	Pct
1 = Yes.....	69	0.12
2 = No.....	135	0.23
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW.....	2	0.00
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	67	0.11

People may experience withdrawal symptoms when they use less or stop using heroin.

During the past 12 months, did you have the following withdrawal symptoms after you used less or stopped using heroin for a while?

Feeling kind of blue or down

(DPHEWD_1)
UDHEWDFLBLU Len : 2 FEELING BLUE/DOWN - HEROIN WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	129	0.22
2 = No.....	75	0.13
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW.....	2	0.00
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	67	0.11

SUBSTANCE USE DISORDER

Vomiting or feeling nauseous

(DPHEWD_2)
UDHEWDVOMIT Len : 2 VOMITING/NAUSEOUS - HEROIN WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	119	0.20
2 = No.....	86	0.15
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW.....	1	0.00
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	67	0.11

Having cramps or muscle aches

(DPHEWD_3)
UDHEWDCRAMP Len : 2 HAVING MUSCLE CRAMPS/ACHESS-HER WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	127	0.22
2 = No.....	77	0.13
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW.....	2	0.00
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	67	0.11

Having teary eyes or a runny nose

(DPHEWD_4)
UDHEWDRUNNY Len : 2 TEARY EYES/RUNNY NOSE - HER WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	127	0.22
2 = No.....	78	0.13
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW.....	1	0.00
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	67	0.11

Feeling sweaty, having enlarged eye pupils, or having body hair standing up on your skin

(DPHEWD_5)
UDHEWDSWEAT Len : 2 SWEATY/LRG PUPILS/HAIR STNDING UP-HER W/DRWAL SYM PST 12 MOS

	Freq	Pct
1 = Yes.....	126	0.21
2 = No.....	78	0.13
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW.....	2	0.00
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	67	0.11

Having diarrhea

(DPHEWD_6)
UDHEWDDIARR Len : 2 HAVING DIARRHEA - HEROIN WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	114	0.19
2 = No.....	89	0.15
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW.....	2	0.00
97 = REFUSED.....	5	0.01
98 = BLANK (NO ANSWER).....	67	0.11

SUBSTANCE USE DISORDER

Yawning

(DPHEWD_7)
UDHEWDYAWNS Len : 2 YAWNING - HEROIN WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	132	0.22
2 = No.....	73	0.12
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW.....	1	0.00
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	67	0.11

Having a fever

(DPHEWD_8)
UDHEWDFEVER Len : 2 HAVING FEVER - HEROIN WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	76	0.13
2 = No.....	126	0.21
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW.....	3	0.01
97 = REFUSED.....	5	0.01
98 = BLANK (NO ANSWER).....	67	0.11

Having trouble sleeping

(DPHEWD_9)
UDHEWDSLEEP Len : 2 HAVING TRBL SLEEPING - HEROIN WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	134	0.23
2 = No.....	69	0.12
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW.....	3	0.01
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	67	0.11

During the past 12 months, did you use heroin or another drug to get over or avoid having heroin withdrawal symptoms?

(DPHEOVER)
UDHEAVOIDWD Len : 2 USE HEROIN TO GET OVER/AVOID HEROIN WITHDRAWAL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	122	0.21
2 = No.....	83	0.14
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
94 = DON'T KNOW.....	1	0.00
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	67	0.11

SUBSTANCE USE DISORDER

Which of the following did you use to get over or avoid having heroin withdrawal symptoms during the past 12 months?

Heroin

(DPHEUSE_1)
UDHEAVWHERN Len : 2 USED HEROIN TO GET OVER/AVOID HER WITHDRAWAL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	105	0.18
2 = No.....	17	0.03
85 = BAD DATA LOGICALLY ASSIGNED.....	2	0.00
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	69	0.12
99 = LEGITIMATE SKIP.....	83	0.14

Prescription pain relievers

(DPHEUSE_2)
UDHEAVWPNRL Len : 2 USED PN RLVR TO GET OVER/AVOID HER WITHDRAWAL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	66	0.11
2 = No.....	34	0.06
3 = Yes LOGICALLY ASSIGNED.....	22	0.04
85 = BAD DATA LOGICALLY ASSIGNED.....	2	0.00
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	69	0.12
99 = LEGITIMATE SKIP.....	83	0.14

Something else

(DPHEUSE_3)
UDHEAVWOTHR Len : 2 USED SOMETHING ELSE TO GET OVR/AVD HER WITHDRAWAL PST 12 MOS

	Freq	Pct
1 = Yes.....	72	0.12
2 = No.....	49	0.08
85 = BAD DATA LOGICALLY ASSIGNED.....	2	0.00
91 = NEVER USED HEROIN.....	57840	97.92
93 = DID NOT USE HEROIN IN THE PAST 12 MOS.....	949	1.61
97 = REFUSED.....	5	0.01
98 = BLANK (NO ANSWER).....	69	0.12
99 = LEGITIMATE SKIP.....	83	0.14

Think about your use of hallucinogens, such as LSD, ‘acid,’ PCP, ‘Ecstasy’ or ‘Molly,’ psilocybin or mushrooms, mescaline, or peyote, during the past 12 months as you answer these next questions.

During the past 12 months, did you spend a great deal of your time using hallucinogens, feeling their effects, or getting over the effects of hallucinogens?

(DPHAFEE)
UDHATIMEUSE Len : 2 SPENT GREAT DEAL OF TIME USING/FEEL EFF OF HAL PST 12 MOS

	Freq	Pct
1 = Yes.....	96	0.16
2 = No.....	2075	3.51
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HALLUCINOGENS.....	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....	7031	11.90
94 = DON’T KNOW.....	3	0.01
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	348	0.59

SUBSTANCE USE DISORDER

During the past 12 months, did you spend a great deal of your time getting or trying to get hallucinogens?

<i>(DPHAGET)</i>	<u>UDHATIMEGET</u>	Len : 2 SPENT GREAT DEAL TIME TRY TO GET/GETTING HAL IN PST 12 MOS	Freq	Pct
1 = Yes.....			24	0.04
2 = No.....			2052	3.47
91 = NEVER USED HALLUCINOGENS			49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....			7031	11.90
94 = DON'T KNOW			2	0.00
97 = REFUSED			4	0.01
98 = BLANK (NO ANSWER)			351	0.59
99 = LEGITIMATE SKIP.....			96	0.16

During the past 12 months, were there many times when you ended up using hallucinogens in larger amounts or for a longer time than you meant to?

<i>(DPHALRGR)</i>	<u>UDHALRGAMTS</u>	Len : 2 USED HAL LARGER AMTS OR LONGER TIME THAN MEANT TO PST 12 MOS	Freq	Pct
1 = Yes.....			92	0.16
2 = No.....			2080	3.52
85 = BAD DATA LOGICALLY ASSIGNED			3	0.01
91 = NEVER USED HALLUCINOGENS			49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....			7031	11.90
94 = DON'T KNOW			2	0.00
97 = REFUSED			4	0.01
98 = BLANK (NO ANSWER)			348	0.59

During the past 12 months, were there times when you wanted to use hallucinogens so badly that you couldn't think of anything else?

<i>(DPHABDLY)</i>	<u>UDHAWANTBAD</u>	Len : 2 WANTED TO USE HALLUC SO BADLY IN PAST 12 MOS	Freq	Pct
1 = Yes.....			49	0.08
2 = No.....			2123	3.59
85 = BAD DATA LOGICALLY ASSIGNED			3	0.01
91 = NEVER USED HALLUCINOGENS			49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....			7031	11.90
94 = DON'T KNOW			1	0.00
97 = REFUSED			5	0.01
98 = BLANK (NO ANSWER)			348	0.59

During the past 12 months, were there times when you had a strong urge to use hallucinogens?

<i>(DPHAURGE)</i>	<u>UDHASTRURGE</u>	Len : 2 STRONG URGE TO USE HALLUC IN PAST 12 MOS	Freq	Pct
1 = Yes.....			186	0.31
2 = No.....			1934	3.27
91 = NEVER USED HALLUCINOGENS			49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....			7031	11.90
94 = DON'T KNOW			3	0.01
97 = REFUSED			6	0.01
98 = BLANK (NO ANSWER)			351	0.59
99 = LEGITIMATE SKIP.....			49	0.08

SUBSTANCE USE DISORDER

Do you need to use a lot more hallucinogens than you used to in order to get the feeling you want?

(DPHAMORE)

UDHANEEDMOR Len : 2 NEEDED A LOT MORE HALLUC TO GET FEELING YOU WANT

	Freq	Pct
1 = Yes.....	53	0.09
2 = No.....	2118	3.59
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HALLUCINOGENS	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....	7031	11.90
94 = DON'T KNOW	2	0.00
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	348	0.59

Does using the same amount of hallucinogens have much less effect on you than it used to?

(DPHALESS)

UDHALESSEFF Len : 2 SAME AMT HALLUC HAS LESS EFFECT THAN IT USED TO

	Freq	Pct
1 = Yes.....	66	0.11
2 = No.....	2048	3.47
91 = NEVER USED HALLUCINOGENS	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....	7031	11.90
94 = DON'T KNOW	6	0.01
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	351	0.59
99 = LEGITIMATE SKIP.....	53	0.09

During the past 12 months, did you try to cut down or try to stop using hallucinogens?

(DPHASTOP)

UDHATRYSSTOP Len : 2 TRY TO CUT DOWN/STOP HALLUC USE IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	206	0.35
2 = No.....	1959	3.32
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HALLUCINOGENS	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....	7031	11.90
94 = DON'T KNOW	3	0.01
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	349	0.59

Some people who use hallucinogens try to cut down or stop but find they can't. Was there more than one time in the past 12 months when you tried but were unable to cut down or stop using hallucinogens?

(DPHACANT)

UDHANOTSTOP Len : 2 UNABLE TO CUT/STOP HALLUC MORE THAN ONE TIME PAST 12 MOS

	Freq	Pct
1 = Yes.....	19	0.03
2 = No.....	186	0.31
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HALLUCINOGENS	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....	7031	11.90
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	352	0.60
99 = LEGITIMATE SKIP.....	1959	3.32

SUBSTANCE USE DISORDER

In the past 12 months, did you often wish that you could cut down or stop using hallucinogens?

(DPHAWISH)

UDHAWSHSTOP

Len : 2 OFTEN WISH CUT DOWN OR STOP HALLUC PAST 12 MOS

	Freq	Pct
1 = Yes.....	20	0.03
2 = No.....	1941	3.29
91 = NEVER USED HALLUCINOGENS	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....	7031	11.90
94 = DON'T KNOW	2	0.00
97 = REFUSED	8	0.01
98 = BLANK (NO ANSWER)	352	0.60
99 = LEGITIMATE SKIP.....	206	0.35

During the past 12 months, did you have any long-lasting or repeated physical health problems that were caused or made worse by using hallucinogens?

(DPHAPHYS)

UDHAHLTHPRB

Len : 2 ANY LONG-LASTING PHYS PRBS CAUSED/WORSND BY HAL PST 12 MOS

	Freq	Pct
1 = Yes.....	31	0.05
2 = No.....	2134	3.61
85 = BAD DATA LOGICALLY ASSIGNED	3	0.01
91 = NEVER USED HALLUCINOGENS	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....	7031	11.90
94 = DON'T KNOW	2	0.00
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	350	0.59

Did you continue to use hallucinogens even though they were causing long-lasting or repeated physical health problems or making your physical health problems worse?

(DPHAPCNT)

UDHAHLTHCTD

Len : 2 CONTD TO USE HALLUC DESPITE HALLUC CAUSE/WORSEN PHYS PRBS

	Freq	Pct
1 = Yes.....	20	0.03
2 = No.....	11	0.02
85 = BAD DATA LOGICALLY ASSIGNED	3	0.01
91 = NEVER USED HALLUCINOGENS	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....	7031	11.90
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	352	0.60
99 = LEGITIMATE SKIP.....	2134	3.61

During the past 12 months, did you have any long-lasting or repeated problems with emotions or mental health that were caused or made worse by using hallucinogens?

(DPHAMNTL)

UDHAMNTLPRB

Len : 2 ANY EMOT/MNTL HLTH PRBS CAUSED/WORSND BY HALLUC PAST 12 MOS

	Freq	Pct
1 = Yes.....	58	0.10
2 = No.....	2086	3.53
91 = NEVER USED HALLUCINOGENS	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....	7031	11.90
94 = DON'T KNOW	2	0.00
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	353	0.60
99 = LEGITIMATE SKIP.....	20	0.03

SUBSTANCE USE DISORDER

Did you continue to use hallucinogens even though they were causing long-lasting or repeated problems with your emotions or mental health or making your emotions or mental health worse?

(DPHAMCNT)

UDHAMNTLCTD

Len : 2 CONTD HALLUC USE DESPITE HAL CSE/WRSN EMOT/MNTL HLTH PRBS

	Freq	Pct
1 = Yes.....	20	0.03
2 = No.....	38	0.06
91 = NEVER USED HALLUCINOGENS	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....	7031	11.90
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	355	0.60
99 = LEGITIMATE SKIP.....	2106	3.57

This question is about important activities such as:

- Spending time with friends and family
- Attending special events at work or school
- Participating in hobbies and sports
- Attending religious services and events

During the past 12 months, did you give up or spend a lot less time doing any of these types of important activities because of your use of hallucinogens?

(DPHAACTV)

UDHASTOPACT

Len : 2 LESS ACTIVITIES B/C OF HALLUC USE PAST 12 MOS

	Freq	Pct
1 = Yes.....	47	0.08
2 = No.....	2118	3.59
85 = BAD DATA LOGICALLY ASSIGNED	3	0.01
91 = NEVER USED HALLUCINOGENS	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....	7031	11.90
94 = DON'T KNOW	1	0.00
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	350	0.59

Sometimes people who use hallucinogens have serious problems at work, school, or home—such as:

- missing a lot of work or school
- getting demoted, having your hours cut, or losing a job
- not being able to get a job or keep a job
- getting suspended, expelled, or dropping out of school
- failing to take care of family

During the past 12 months, did you have any serious problems like these at work, school, or home because of your use of hallucinogens?

(DPHASERI)

UDHAWORKPRB

Len : 2 HALLUC CAUSE SERIOUS PRBS AT HOME/WORK/SCH PST 12 MOS

	Freq	Pct
1 = Yes.....	37	0.06
2 = No.....	2127	3.60
85 = BAD DATA LOGICALLY ASSIGNED	3	0.01
91 = NEVER USED HALLUCINOGENS	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....	7031	11.90
94 = DON'T KNOW	2	0.00
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	351	0.59

SUBSTANCE USE DISORDER

During the past 12 months, did you often have arguments or other problems with family or friends that were caused or made worse by your use of hallucinogens?

(DPHAARGU)
UDHAFMLYPRB

Len : 2 HALLUC CAUSE ARGUMENTS/PROBS W/FAMILY/FRIENDS PST 12 MOS

	Freq	Pct
1 = Yes.....	36	0.06
2 = No.....	2128	3.60
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HALLUCINOGENS	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....	7031	11.90
94 = DON'T KNOW	2	0.00
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	351	0.59

Did you continue to use hallucinogens even though they often caused arguments or problems with family or friends?

(DPHAACNT)
UDHAFMLYCTD

Len : 2 CONTD HALLUC USE DESPITE HAL CAUSE ARGUMENTS W/FAM/FRNDS

	Freq	Pct
1 = Yes.....	26	0.04
2 = No.....	10	0.02
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HALLUCINOGENS	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....	7031	11.90
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	353	0.60
99 = LEGITIMATE SKIP.....	2128	3.60

During the past 12 months, did you repeatedly get into situations where using hallucinogens increased your chances of getting physically hurt?

(DPHAHURT)
UDHAGETHURT

Len : 2 HALLUC USE INCREASED CHANCE GETTING HURT PST 12 MOS

	Freq	Pct
1 = Yes.....	44	0.07
2 = No.....	2123	3.59
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED HALLUCINOGENS	49509	83.82
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MOS.....	7031	11.90
94 = DON'T KNOW	1	0.00
97 = REFUSED	7	0.01
98 = BLANK (NO ANSWER)	351	0.59

Think about your use of inhalants, such as amyl nitrite, 'poppers,' nitrous oxide, gasoline or lighter fluids, glue, spray paints, or correction fluids, during the past 12 months as you answer these next questions.

During the past 12 months, did you spend a great deal of your time using inhalants, feeling their effects, or getting over the effects of inhalants?

(DPINFEEL)
UDINTIMEUSE

Len : 2 SPENT GREAT DEAL OF TIME USING/FEEL EFF OF INH PST 12 MOS

	Freq	Pct
1 = Yes.....	40	0.07
2 = No.....	644	1.09
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED INHALANTS	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS	4859	8.23
94 = DON'T KNOW	1	0.00
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	278	0.47

SUBSTANCE USE DISORDER

During the past 12 months, did you spend a great deal of your time getting or trying to get inhalants?

(DPINGET)
UDINTIMEGET Len : 2 SPENT GREAT DEAL TIME TRY TO GET/GETTING INH IN PST 12 MOS

	Freq	Pct
1 = Yes.....	3	0.01
2 = No.....	642	1.09
85 = BAD DATA LOGICALLY ASSIGNED.....	2	0.00
91 = NEVER USED INHALANTS	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS	4859	8.23
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	279	0.47
99 = LEGITIMATE SKIP.....	40	0.07

During the past 12 months, were there many times when you ended up using inhalants in larger amounts or for a longer time than you meant to?

(DPINLRGR)
UDINLRGAMTS Len : 2 USED INH LARGER AMTS OR LONGER TIME THAN MEANT TO PST 12 MOS

	Freq	Pct
1 = Yes.....	44	0.07
2 = No.....	638	1.08
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED INHALANTS	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS	4859	8.23
94 = DON'T KNOW	2	0.00
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	278	0.47

During the past 12 months, were there times when you wanted to use inhalants so badly that you couldn't think of anything else?

(DPINBDLY)
UDINWANTBAD Len : 2 WANTED TO USE INHALANTS SO BADLY IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	27	0.05
2 = No.....	657	1.11
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED INHALANTS	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS	4859	8.23
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	278	0.47

During the past 12 months, were there times when you had a strong urge to use inhalants?

(DPINURGE)
UDINSTRURGE Len : 2 STRONG URGE TO USE INHALANTS IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	63	0.11
2 = No.....	594	1.01
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED INHALANTS	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS	4859	8.23
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	280	0.47
99 = LEGITIMATE SKIP.....	27	0.05

Do you need to use a lot more inhalants than you used to in order to get the feeling you want?

(DPINMORE)
UDINNEEDMOR Len : 2 NEEDED A LOT MORE INHALANTS TO GET FEELING YOU WANT

	Freq	Pct
1 = Yes.....	34	0.06
2 = No.....	649	1.10
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED INHALANTS	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS	4859	8.23
94 = DON'T KNOW	1	0.00
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	278	0.47

SUBSTANCE USE DISORDER

Does using the same amount of inhalants have much less effect on you than it used to?

<i>(DPINLESS)</i> <u>UDINLESSEFF</u>	Len : 2 SAME AMT INHALANTS HAS LESS EFFECT THAN IT USED TO	Freq	Pct
1 = Yes.....		30	0.05
2 = No.....		610	1.03
85 = BAD DATA LOGICALLY ASSIGNED.....		1	0.00
91 = NEVER USED INHALANTS.....		53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS.....		4859	8.23
94 = DON'T KNOW.....		9	0.02
97 = REFUSED.....		2	0.00
98 = BLANK (NO ANSWER).....		281	0.48
99 = LEGITIMATE SKIP.....		34	0.06

During the past 12 months, did you try to cut down or try to stop using inhalants?

<i>(DPINSTOP)</i> <u>UDINTRYSTOP</u>	Len : 2 TRY TO CUT DOWN/STOP INHALANT USE IN PAST 12 MOS	Freq	Pct
1 = Yes.....		133	0.23
2 = No.....		539	0.91
85 = BAD DATA LOGICALLY ASSIGNED.....		3	0.01
91 = NEVER USED INHALANTS.....		53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS.....		4859	8.23
94 = DON'T KNOW.....		9	0.02
97 = REFUSED.....		4	0.01
98 = BLANK (NO ANSWER).....		279	0.47

Some people who use inhalants try to cut down or stop but find they can't. Was there more than one time in the past 12 months when you tried but were unable to cut down or stop using inhalants?

<i>(DPINCANT)</i> <u>UDINNOTSTOP</u>	Len : 2 UNABLE TO CUT/STOP INH USE MORE THAN ONE TIME PAST 12 MOS	Freq	Pct
1 = Yes.....		20	0.03
2 = No.....		112	0.19
85 = BAD DATA LOGICALLY ASSIGNED.....		2	0.00
91 = NEVER USED INHALANTS.....		53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS.....		4859	8.23
97 = REFUSED.....		5	0.01
98 = BLANK (NO ANSWER).....		289	0.49
99 = LEGITIMATE SKIP.....		539	0.91

In the past 12 months, did you often wish that you could cut down or stop using inhalants?

<i>(DPINWISH)</i> <u>UDINWSHSTOP</u>	Len : 2 OFTEN WISH CUT DOWN OR STOP INH USE PAST 12 MOS	Freq	Pct
1 = Yes.....		16	0.03
2 = No.....		521	0.88
85 = BAD DATA LOGICALLY ASSIGNED.....		1	0.00
91 = NEVER USED INHALANTS.....		53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS.....		4859	8.23
94 = DON'T KNOW.....		8	0.01
97 = REFUSED.....		7	0.01
98 = BLANK (NO ANSWER).....		281	0.48
99 = LEGITIMATE SKIP.....		133	0.23

SUBSTANCE USE DISORDER

During the past 12 months, did you have any long-lasting or repeated physical health problems that were caused or made worse by using inhalants?

(DPINPHYS)
UDINHLTHPRB

Len : 2 ANY LONG-LASTING PHYS PRBS CAUSED/WORSND BY INH PST 12 MOS

	Freq	Pct
1 = Yes.....	22	0.04
2 = No.....	656	1.11
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED INHALANTS.....	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS.....	4859	8.23
94 = DON'T KNOW.....	5	0.01
97 = REFUSED.....	2	0.00
98 = BLANK (NO ANSWER).....	279	0.47

Did you continue to use inhalants even though they were causing long-lasting or repeated physical health problems or making your physical health problems worse?

(DPINPCNT)
UDINHLTHCTD

Len : 2 CONTD TO USE INHALANTS DESPITE INH CAUSE/WORSEN PHYS PRBS

	Freq	Pct
1 = Yes.....	14	0.02
2 = No.....	8	0.01
85 = BAD DATA LOGICALLY ASSIGNED.....	2	0.00
91 = NEVER USED INHALANTS.....	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS.....	4859	8.23
97 = REFUSED.....	2	0.00
98 = BLANK (NO ANSWER).....	285	0.48
99 = LEGITIMATE SKIP.....	656	1.11

During the past 12 months, did you have any long-lasting or repeated problems with emotions or mental health that were caused or made worse by using inhalants?

(DPINMNTL)
UDINMNTLPRB

Len : 2 ANY EMOT/MNTL HLTH PRBS CAUSED/WORSND BY INH PAST 12 MOS

	Freq	Pct
1 = Yes.....	9	0.02
2 = No.....	656	1.11
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED INHALANTS.....	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS.....	4859	8.23
94 = DON'T KNOW.....	3	0.01
97 = REFUSED.....	3	0.01
98 = BLANK (NO ANSWER).....	281	0.48
99 = LEGITIMATE SKIP.....	14	0.02

Did you continue to use inhalants even though they were causing long-lasting or repeated problems with your emotions or mental health or making your emotions or mental health worse?

(DPINMCNT)
UDINMNTLCRD

Len : 2 CONTD INH USE DESPITE INH CSE/WRSN EMOT/MNTL HLTH PRBS

	Freq	Pct
1 = Yes.....	4	0.01
2 = No.....	5	0.01
91 = NEVER USED INHALANTS.....	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS.....	4859	8.23
97 = REFUSED.....	3	0.01
98 = BLANK (NO ANSWER).....	285	0.48
99 = LEGITIMATE SKIP.....	670	1.13

SUBSTANCE USE DISORDER

This question is about important activities such as:

- Spending time with friends and family
- Attending special events at work or school
- Participating in hobbies and sports
- Attending religious services and events

During the past 12 months, did you give up or spend a lot less time doing any of these types of important activities because of your use of inhalants?

(DPINACTV)
UDINSTOFACT Len : 2 LESS ACTIVITIES B/C OF INHALANT USE PAST 12 MOS

	Freq	Pct
1 = Yes.....	21	0.04
2 = No.....	657	1.11
85 = BAD DATA LOGICALLY ASSIGNED	3	0.01
91 = NEVER USED INHALANTS	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS	4859	8.23
94 = DON'T KNOW	3	0.01
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	279	0.47

Sometimes people who use inhalants have serious problems at work, school, or home—such as:

- missing a lot of work or school
- getting demoted, having your hours cut, or losing a job
- not being able to get a job or keep a job
- getting suspended, expelled, or dropping out of school
- failing to take care of family

During the past 12 months, did you have any serious problems like these at work, school, or home because of your use of inhalants?

(DPINSERI)
UDINWORKPRB Len : 2 INHALANTS CAUSE SERIOUS PRBS AT HOME/WORK/SCH PST 12 MOS

	Freq	Pct
1 = Yes.....	15	0.03
2 = No.....	664	1.12
85 = BAD DATA LOGICALLY ASSIGNED	3	0.01
91 = NEVER USED INHALANTS	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS	4859	8.23
94 = DON'T KNOW	2	0.00
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	279	0.47

During the past 12 months, did you often have arguments or other problems with family or friends that were caused or made worse by your use of inhalants?

(DPINARGU)
UDINFMLYPRB Len : 2 INHALANTS CAUSE ARGUMENTS/PROBS W/FAMILY/FRIENDS PST 12 MOS

	Freq	Pct
1 = Yes.....	23	0.04
2 = No.....	656	1.11
85 = BAD DATA LOGICALLY ASSIGNED	3	0.01
91 = NEVER USED INHALANTS	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS	4859	8.23
94 = DON'T KNOW	3	0.01
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	279	0.47

SUBSTANCE USE DISORDER

Did you continue to use inhalants even though they often caused arguments or problems with family or friends?

(DPINACNT)
UDINFMLYCTD Len : 2 CONTD INHALANT USE DESPITE INH CAUSE ARGUMENTS W/FAM/FRNDS

	Freq	Pct
1 = Yes.....	11	0.02
2 = No.....	12	0.02
85 = BAD DATA LOGICALLY ASSIGNED.....	2	0.00
91 = NEVER USED INHALANTS	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS	4859	8.23
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	283	0.48
99 = LEGITIMATE SKIP.....	656	1.11

During the past 12 months, did you repeatedly get into situations where using inhalants increased your chances of getting physically hurt?

(DPINHURT)
UDINGETHURT Len : 2 INHALANT USE INCREASED CHANCE GETTING HURT PST 12 MOS

	Freq	Pct
1 = Yes.....	12	0.02
2 = No.....	669	1.13
85 = BAD DATA LOGICALLY ASSIGNED.....	3	0.01
91 = NEVER USED INHALANTS	53243	90.14
93 = DID NOT USE INHALANTS IN THE PAST 12 MOS	4859	8.23
94 = DON'T KNOW	2	0.00
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	279	0.47

Think about your use of methamphetamine during the past 12 months as you answer these next questions.

During the past 12 months, did you spend a great deal of your time using methamphetamine, feeling its effects, or getting over the effects of methamphetamine?

(DPMEFEEL)
UDMETIMEUSE Len : 2 SPENT GREAT DEAL OF TIME USING/FEEL EFF OF METH PST 12 MOS

	Freq	Pct
1 = Yes.....	256	0.43
2 = No.....	241	0.41
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW	3	0.01
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	98	0.17

During the past 12 months, did you spend a great deal of your time getting or trying to get methamphetamine?

(DPMEGET)
UDMETIMEGET Len : 2 SPENT GREAT DEAL TIME TRY TO GET/GETTING METH IN PST 12 MOS

	Freq	Pct
1 = Yes.....	16	0.03
2 = No.....	228	0.39
91 = NEVER USED METHAMPHETAMINE	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW	1	0.00
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	99	0.17
99 = LEGITIMATE SKIP.....	256	0.43

SUBSTANCE USE DISORDER

During the past 12 months, were there many times when you ended up using methamphetamine in larger amounts or for a longer time than you meant to?

(DPMELRGR)

UDMELRGAMTS

Len : 2 USED METH LARGER AMTS OR LONGER TIME THAN MEANT TO PST 12 MO

	Freq	Pct
1 = Yes.....	255	0.43
2 = No.....	245	0.41
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW	1	0.00
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	98	0.17

During the past 12 months, were there times when you wanted to use methamphetamine so badly that you couldn't think of anything else?

(DPMEBDLY)

UDMEWANTBAD

Len : 2 WANTED TO USE METH SO BADLY IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	188	0.32
2 = No.....	310	0.52
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW	2	0.00
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	98	0.17

During the past 12 months, were there times when you had a strong urge to use methamphetamine?

(DPMEURGE)

UDMESTRURGE

Len : 2 STRONG URGE TO USE METH IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	112	0.19
2 = No.....	199	0.34
91 = NEVER USED METHAMPHETAMINE	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW	2	0.00
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	99	0.17
99 = LEGITIMATE SKIP.....	188	0.32

Do you need to use a lot more methamphetamine than you used to in order to get the feeling you want?

(DPMEMORE)

UDMENEEDMOR

Len : 2 NEEDED A LOT MORE METH TO GET FEELING YOU WANT

	Freq	Pct
1 = Yes.....	186	0.31
2 = No.....	313	0.53
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW	2	0.00
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	98	0.17

SUBSTANCE USE DISORDER

Does using the same amount of methamphetamine have much less effect on you than it used to?

(DPMELESS)
UDMELLESSEFF

Len : 2 SAME AMT METH HAS LESS EFFECT THAN IT USED TO

	Freq	Pct
1 = Yes.....	40	0.07
2 = No.....	273	0.46
91 = NEVER USED METHAMPHETAMINE	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW	2	0.00
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	99	0.17
99 = LEGITIMATE SKIP.....	186	0.31

During the past 12 months, did you try to cut down or try to stop using methamphetamine?

(DPMESTOP)
UDMETRYSTOP

Len : 2 TRY TO CUT DOWN/STOP METH USE IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	306	0.52
2 = No.....	193	0.33
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW	2	0.00
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	98	0.17

Some people who use methamphetamine try to cut down or stop but find they can't. Was there more than one time in the past 12 months when you tried but were unable to cut down or stop using methamphetamine?

(DPMECANT)
UDMENOTSTOP

Len : 2 UNABLE TO CUT/STOP METH MORE THAN ONE TIME PAST 12 MOS

	Freq	Pct
1 = Yes.....	177	0.30
2 = No.....	128	0.22
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW	1	0.00
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	100	0.17
99 = LEGITIMATE SKIP.....	193	0.33

In the past 12 months, did you often wish that you could cut down or stop using methamphetamine?

(DPMEWISH)
UDMEWSHSTOP

Len : 2 OFTEN WISH CUT DOWN OR STOP METH USE PAST 12 MOS

	Freq	Pct
1 = Yes.....	36	0.06
2 = No.....	157	0.27
91 = NEVER USED METHAMPHETAMINE	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW	2	0.00
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	99	0.17
99 = LEGITIMATE SKIP.....	306	0.52

SUBSTANCE USE DISORDER

During the past 12 months, did you have any long-lasting or repeated physical health problems that were caused or made worse by using methamphetamine?

(DPMEPHYS)

UDMEHLTHPRB

Len : 2 ANY LONG-LASTING PHYS PRBS CAUSED/WORSND BY METH PST 12 MOS

	Freq	Pct
1 = Yes.....	136	0.23
2 = No.....	363	0.61
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW	1	0.00
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	99	0.17

Did you continue to use methamphetamine even though it was causing long-lasting or repeated physical health problems or making your physical health problems worse?

(DPMEPCNT)

UDMEHLTHCTD

Len : 2 CONTD TO USE METH DESPITE METH CAUSE/WORSEN PHYS PRBS

	Freq	Pct
1 = Yes.....	122	0.21
2 = No.....	12	0.02
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW	1	0.00
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	100	0.17
99 = LEGITIMATE SKIP.....	363	0.61

During the past 12 months, did you have any long-lasting or repeated problems with emotions or mental health that were caused or made worse by using methamphetamine?

(DPMEMNTL)

UDMEMNTLPRB

Len : 2 ANY EMOT/MNTL HLTH PRBS CAUSED/WORSND BY METH PAST 12 MOS

	Freq	Pct
1 = Yes.....	92	0.16
2 = No.....	284	0.48
91 = NEVER USED METHAMPHETAMINE	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW	2	0.00
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	100	0.17
99 = LEGITIMATE SKIP.....	122	0.21

Did you continue to use methamphetamine even though they were causing long-lasting or repeated problems with your emotions or mental health or making your emotions or mental health worse?

(DPMEMCNT)

UDMEMNTLCTD

Len : 2 CONTD METH USE DESPITE METH CSE/WRSN EMOT/MNTL HLTH PRBS

	Freq	Pct
1 = Yes.....	67	0.11
2 = No.....	25	0.04
91 = NEVER USED METHAMPHETAMINE	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	102	0.17
99 = LEGITIMATE SKIP.....	406	0.69

SUBSTANCE USE DISORDER

This question is about important activities such as:

- Spending time with friends and family
- Attending special events at work or school
- Participating in hobbies and sports
- Attending religious services and events

During the past 12 months, did you give up or spend a lot less time doing any of these types of important activities because of your use of methamphetamine?

(DPMEACTV)

UDMESTOPACT

Len : 2 LESS ACTIVITIES B/C OF METH USE PAST 12 MOS

	Freq	Pct
1 = Yes.....	212	0.36
2 = No.....	286	0.48
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW	2	0.00
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	99	0.17

Sometimes people who use methamphetamine have serious problems at work, school, or home—such as:

- missing a lot of work or school
- getting demoted, having your hours cut, or losing a job
- not being able to get a job or keep a job
- getting suspended, expelled, or dropping out of school
- failing to take care of family

During the past 12 months, did you have any serious problems like these at work, school, or home because of your use of methamphetamine?

(DPMESERI)

UDMEWORKPRB

Len : 2 METH CAUSE SERIOUS PRBS AT HOME/WORK/SCH PST 12 MOS

	Freq	Pct
1 = Yes.....	182	0.31
2 = No.....	316	0.53
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW	2	0.00
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	99	0.17

During the past 12 months, did you often have arguments or other problems with family or friends that were caused or made worse by your use of methamphetamine?

(DPMEARGU)

UDMEFMLYPRB

Len : 2 METH CAUSE ARGUMENTS/PROBS W/FAMILY/FRIENDS PST 12 MOS

	Freq	Pct
1 = Yes.....	207	0.35
2 = No.....	291	0.49
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW	2	0.00
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	99	0.17

SUBSTANCE USE DISORDER

Did you continue to use methamphetamine even though it often caused arguments or problems with family or friends?

(DPMEACNT)

UDMEFMLYCTD

Len : 2 CONTD METH USE DESPITE METH CAUSE ARGUMENTS W/FAM/FRNDS

	Freq	Pct
1 = Yes.....	182	0.31
2 = No.....	24	0.04
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE.....	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
97 = REFUSED.....	5	0.01
98 = BLANK (NO ANSWER).....	101	0.17
99 = LEGITIMATE SKIP.....	291	0.49

During the past 12 months, did you repeatedly get into situations where using methamphetamine increased your chances of getting physically hurt?

(DPMEHURT)

UDMEGETHURT

Len : 2 METH INCREASED CHANCE GETTING HURT PST 12 MOS

	Freq	Pct
1 = Yes.....	134	0.23
2 = No.....	363	0.61
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE.....	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW.....	1	0.00
97 = REFUSED.....	6	0.01
98 = BLANK (NO ANSWER).....	99	0.17

People may experience withdrawal symptoms when they use less or stop using methamphetamine.

During the past 12 months, have you felt kind of blue or down after you used less or stopped using methamphetamine for a while?

(DPMEBLUE)

UDMEWDFLBLU

Len : 2 FELT BLUE OR DOWN AFTER USING LESS OR STOPPING METH

	Freq	Pct
1 = Yes.....	244	0.41
2 = No.....	253	0.43
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE.....	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW.....	2	0.00
97 = REFUSED.....	5	0.01
98 = BLANK (NO ANSWER).....	99	0.17

During the past 12 months, did you have the following withdrawal symptoms after you used less or stopped using methamphetamine for a while?

Feeling tired or exhausted

(DPMEWD_I)

UDMEWDTIRED

Len : 2 FEELING TIRED/EXHAUSTED - METH WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	233	0.39
2 = No.....	11	0.02
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE.....	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
97 = REFUSED.....	5	0.01
98 = BLANK (NO ANSWER).....	101	0.17
99 = LEGITIMATE SKIP.....	253	0.43

SUBSTANCE USE DISORDER

Having bad dreams

(DPMEWD_2)
UDMEWDDREAM Len : 2 HAVING BAD DREAMS - METH WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	134	0.23
2 = No.....	110	0.19
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE.....	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
97 = REFUSED.....	5	0.01
98 = BLANK (NO ANSWER).....	101	0.17
99 = LEGITIMATE SKIP.....	253	0.43

Having trouble sleeping or sleeping more than you normally do

(DPMEWD_3)
UDMEWDSSLEEP Len : 2 TROUBLE/MORE SLEEP - METH WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	214	0.36
2 = No.....	29	0.05
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE.....	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW.....	1	0.00
97 = REFUSED.....	5	0.01
98 = BLANK (NO ANSWER).....	101	0.17
99 = LEGITIMATE SKIP.....	253	0.43

Feeling hungry more often

(DPMEWD_4)
UDMEWDHNGRY Len : 2 FEELING HUNGRY - METH WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	170	0.29
2 = No.....	73	0.12
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE.....	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW.....	1	0.00
97 = REFUSED.....	5	0.01
98 = BLANK (NO ANSWER).....	101	0.17
99 = LEGITIMATE SKIP.....	253	0.43

Feeling either very slowed down or like you couldn't sit still

(DPMEWD_5)
UDMEWDSITST Len : 2 FEELING SLOWED DOWN/RESTLESS -MTH W/DRAWL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	196	0.33
2 = No.....	47	0.08
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE.....	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW.....	1	0.00
97 = REFUSED.....	5	0.01
98 = BLANK (NO ANSWER).....	101	0.17
99 = LEGITIMATE SKIP.....	253	0.43

SUBSTANCE USE DISORDER

During the past 12 months, did you use methamphetamine or another drug to get over or avoid having methamphetamine withdrawal symptoms?

(DPMEOVER)

UDMEAVIDWD

Len : 2 USE METH TO GET OVER/AVOID METH WITHDRAWAL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	145	0.25
2 = No.....	352	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE.....	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
94 = DON'T KNOW.....	2	0.00
97 = REFUSED.....	5	0.01
98 = BLANK (NO ANSWER).....	99	0.17

Which of the following did you use to get over or avoid having methamphetamine withdrawal symptoms during the past 12 months?

Methamphetamine

(DPMEUSE_1)

UDMEAIVWMETH

Len : 2 USED METH TO GET OVER/AVOID METH WITHDRAWAL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	114	0.19
2 = No.....	31	0.05
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE.....	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
97 = REFUSED.....	5	0.01
98 = BLANK (NO ANSWER).....	101	0.17
99 = LEGITIMATE SKIP.....	352	0.60

Cocaine or crack

(DPMEUSE_2)

UDMEAIVWCOCN

Len : 2 USED COC/CRK TO GET OVER/AVOID METH WITHDRAWAL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	19	0.03
2 = No.....	126	0.21
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE.....	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
97 = REFUSED.....	5	0.01
98 = BLANK (NO ANSWER).....	101	0.17
99 = LEGITIMATE SKIP.....	352	0.60

Prescription stimulants or uppers

(DPMEUSE_3)

UDMEAIVWSTIM

Len : 2 USED STM TO GET OVER/AVOID METH WITHDRAWAL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	39	0.07
2 = No.....	106	0.18
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE.....	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
97 = REFUSED.....	5	0.01
98 = BLANK (NO ANSWER).....	101	0.17
99 = LEGITIMATE SKIP.....	352	0.60

SUBSTANCE USE DISORDER

Something else

(DPMEUSE_4)

UDMEAVWOTHR Len : 2 USED SOMTHING ELSE TO GET OVR/AVD METH WITHDRAWAL PST 12 MOS

	Freq	Pct
1 = Yes.....	61	0.10
2 = No.....	84	0.14
85 = BAD DATA LOGICALLY ASSIGNED.....	1	0.00
91 = NEVER USED METHAMPHETAMINE.....	56322	95.35
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MOS.....	2143	3.63
97 = REFUSED.....	5	0.01
98 = BLANK (NO ANSWER).....	101	0.17
99 = LEGITIMATE SKIP.....	352	0.60

Think about your use of prescription pain relievers during the past 12 months as you answer these next questions.

During the past 12 months, did you spend a great deal of your time using any prescription pain relievers, feeling their effects, or getting over the effects of any prescription pain relievers?

(DPPRFEEL)

UDPRTIMEUSE Len : 2 SPENT GREAT DEAL OF TIME USING/FEEL EFF OF PN RLVR PST 12 MO

	Freq	Pct
1 = Yes.....	783	1.33
2 = No.....	12067	20.43
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	14	0.02
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	38	0.06
97 = REFUSED	21	0.04
98 = BLANK (NO ANSWER)	438	0.74

During the past 12 months, did you spend a great deal of your time getting or trying to get any prescription pain relievers?

(DPPRGET)

UDPRTIMEGET Len : 2 SPENT GREAT DEAL TIME TRY TO GET/GETTING PR IN PST 12 MOS

	Freq	Pct
1 = Yes.....	86	0.15
2 = No.....	12004	20.32
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	8	0.01
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	22	0.04
97 = REFUSED	13	0.02
98 = BLANK (NO ANSWER)	445	0.75
99 = LEGITIMATE SKIP.....	783	1.33

During the past 12 months, were there many times when you ended up using any prescription pain relievers in larger amounts or for a longer time than you meant to?

(DPPRLRGR)

UDPRLRGAMTS Len : 2 USED PR LARGER AMTS OR LONGER TIME THAN MEANT TO PST 12 MOS

	Freq	Pct
1 = Yes.....	378	0.64
2 = No.....	12499	21.16
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	14	0.02
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	21	0.04
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	439	0.74

SUBSTANCE USE DISORDER

During the past 12 months, were there times when you wanted to use any prescription pain relievers so badly that you couldn't think of anything else?

(DPPRBDLY)
UDPRWANTBAD Len : 2 WANTED TO USE PN RLVR SO BADLY IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	375	0.63
2 = No.....	12495	21.15
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	14	0.02
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	23	0.04
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	440	0.74

During the past 12 months, were there times when you had a strong urge to use any prescription pain relievers?

(DPPRURGE)
UDPRSTRURGE Len : 2 STRONG URGE TO USE PN RLVR IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	606	1.03
2 = No.....	11890	20.13
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	7	0.01
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	20	0.03
97 = REFUSED	12	0.02
98 = BLANK (NO ANSWER)	451	0.76
99 = LEGITIMATE SKIP.....	375	0.63

Do you need to use a lot more of any prescription pain relievers than you used to in order to get the feeling you want?

(DPPRMORE)
UDPRNEEDMOR Len : 2 NEEDED A LOT MORE PN RLVR TO GET FEELING YOU WANT

	Freq	Pct
1 = Yes.....	385	0.65
2 = No.....	12473	21.12
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	14	0.02
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	29	0.05
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	446	0.76

Does using the same amount of any prescription pain relievers have much less effect on you than it used to?

(DPPRLESS)
UDPRLESSEFF Len : 2 SAME AMT PN RLVR HAS LESS EFFECT THAN IT USED TO

	Freq	Pct
1 = Yes.....	469	0.79
2 = No.....	11937	20.21
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	8	0.01
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	94	0.16
97 = REFUSED	16	0.03
98 = BLANK (NO ANSWER)	452	0.77
99 = LEGITIMATE SKIP.....	385	0.65

SUBSTANCE USE DISORDER

During the past 12 months, did you try to cut down or try to stop using any prescription pain relievers?

(DPPRSTOP)
UDPRTRYSTOP Len : 2 TRY TO CUT DOWN/STOP PN RLVR IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	2055	3.48
2 = No.....	10701	18.12
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	14	0.02
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	103	0.17
97 = REFUSED	41	0.07
98 = BLANK (NO ANSWER)	447	0.76

Some people who use prescription pain relievers try to cut down or stop but find they can't. Was there more than one time in the past 12 months when you tried but were unable to cut down or stop using any prescription pain relievers?

(DPPRCANT)
UDPRNOTSTOP Len : 2 UNABLE TO CUT/STOP PN RLVR MORE THAN ONE TIME PAST 12 MOS

	Freq	Pct
1 = Yes.....	345	0.58
2 = No.....	1705	2.89
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	6	0.01
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	3	0.01
97 = REFUSED	43	0.07
98 = BLANK (NO ANSWER)	558	0.94
99 = LEGITIMATE SKIP.....	10701	18.12

In the past 12 months, did you often wish that you could cut down or stop using any prescription pain relievers?

(DPPRWISH)
UDPRWSHSTOP Len : 2 OFTEN WISH CUT DOWN OR STOP PN RLVR PAST 12 MOS

	Freq	Pct
1 = Yes.....	491	0.83
2 = No.....	10211	17.29
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	8	0.01
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	93	0.16
97 = REFUSED	49	0.08
98 = BLANK (NO ANSWER)	454	0.77
99 = LEGITIMATE SKIP.....	2055	3.48

During the past 12 months, did you have any long-lasting or repeated physical health problems that were caused or made worse by using a prescription pain reliever?

(DPPRPHYS)
UDPRHLTHPRB Len : 2 ANY LONG-LASTING PHYS PRBS CAUSED/WORSND BY PR PST 12 MOS

	Freq	Pct
1 = Yes.....	246	0.42
2 = No.....	12583	21.30
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	14	0.02
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	40	0.07
97 = REFUSED	27	0.05
98 = BLANK (NO ANSWER)	451	0.76

SUBSTANCE USE DISORDER

Did you continue to use any prescription pain relievers even though they were causing long-lasting or repeated physical health problems or making your physical health problems worse?

*(DPPRPCNT)
UDPRHLTHCTD*

Len : 2 CONTD TO USE PN RLVR DESPITE PN RLVR CAUSE/WORSEN PHYS PRBS

	Freq	Pct
1 = Yes.....	134	0.23
2 = No.....	112	0.19
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED	7	0.01
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
97 = REFUSED	27	0.05
98 = BLANK (NO ANSWER)	498	0.84
99 = LEGITIMATE SKIP.....	12583	21.30

During the past 12 months, did you have any long-lasting or repeated problems with emotions or mental health that were caused or made worse by using a prescription pain reliever?

*(DPPRMNTL)
UDPRMNTLPRB*

Len : 2 ANY EMOT/MNTL HLTH PRBS CAUSED/WORSND BY PN RLVR PAST 12 MOS

	Freq	Pct
1 = Yes.....	180	0.30
2 = No.....	12529	21.21
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED	8	0.01
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	31	0.05
97 = REFUSED	21	0.04
98 = BLANK (NO ANSWER)	458	0.78
99 = LEGITIMATE SKIP.....	134	0.23

Did you continue to use any prescription pain relievers even though they were causing long-lasting or repeated problems with your emotions or mental health or making your emotions or mental health worse?

*(DPPRMCNT)
UDPRMNTLCTD*

Len : 2 CONTD PN RLVR USE DESPITE PR CSE/WRSN EMOT/MNTL HLTH PRBS

	Freq	Pct
1 = Yes.....	76	0.13
2 = No.....	103	0.17
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	1	0.00
97 = REFUSED	21	0.04
98 = BLANK (NO ANSWER)	497	0.84
99 = LEGITIMATE SKIP.....	12663	21.44

SUBSTANCE USE DISORDER

This question is about important activities such as:

- Spending time with friends and family
- Attending special events at work or school
- Participating in hobbies and sports
- Attending religious services and events

During the past 12 months, did you give up or spend a lot less time doing any of these types of important activities because of your use of any prescription pain relievers?

(DPPRACTV)
UDPRSTOPACT Len : 2 LESS ACTIVITIES B/C OF PN RLVR USE PAST 12 MOS

	Freq	Pct
1 = Yes.....	334	0.57
2 = No.....	12512	21.18
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED	13	0.02
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	28	0.05
97 = REFUSED	20	0.03
98 = BLANK (NO ANSWER)	454	0.77

Sometimes people who use prescription pain relievers have serious problems at work, school, or home—such as:

- missing a lot of work or school
- getting demoted, having your hours cut, or losing a job
- not being able to get a job or keep a job
- getting suspended, expelled, or dropping out of school
- failing to take care of family

During the past 12 months, did you have any serious problems like these at work, school, or home because of your use of any prescription pain relievers?

(DPPRSERI)
UDPRWORKPRB Len : 2 PN RLVR CAUSE SERIOUS PRBS AT HOME/WORK/SCH PST 12 MOS

	Freq	Pct
1 = Yes.....	220	0.37
2 = No.....	12622	21.37
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED	13	0.02
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	28	0.05
97 = REFUSED	20	0.03
98 = BLANK (NO ANSWER)	458	0.78

During the past 12 months, did you often have arguments or other problems with family or friends that were caused or made worse by your use of a prescription pain reliever?

(DPPRARGU)
UDPRFMLYPRB Len : 2 PN RLVR CAUSE ARGUMENTS/PROBS W/FAMILY/FRIENDS PST 12 MOS

	Freq	Pct
1 = Yes.....	231	0.39
2 = No.....	12609	21.35
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED	13	0.02
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	32	0.05
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	458	0.78

SUBSTANCE USE DISORDER

Did you continue to use any prescription pain relievers even though they often caused arguments or problems with family or friends?

(DPPRACNT)
UDPRFMLYCTD Len : 2 CONTD PN RLVR USE DESPITE PR CAUSE ARGUMENTS W/FAM/FRNDS

	Freq	Pct
1 = Yes.....	157	0.27
2 = No.....	74	0.13
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	6	0.01
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	497	0.84
99 = LEGITIMATE SKIP.....	12609	21.35

During the past 12 months, did you repeatedly get into situations where using a prescription pain reliever increased your chances of getting physically hurt?

(DPPRHURT)
UDPRGETHURT Len : 2 PN RLVR INCREASED CHANCE GETTING HURT PST 12 MOS

	Freq	Pct
1 = Yes.....	144	0.24
2 = No.....	12701	21.50
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	13	0.02
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	26	0.04
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	460	0.78

People may experience withdrawal symptoms when they use less or stop using prescription pain relievers.

During the past 12 months, did you have the following withdrawal symptoms after you used less or stopped using any prescription pain relievers for a while?

Feeling kind of blue or down

(DPPRWI_1)
UDPRWDFLBLU Len : 2 FEELING BLUE/DOWN - PN RLVR WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	727	1.23
2 = No.....	12075	20.44
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	13	0.02
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	48	0.08
97 = REFUSED	34	0.06
98 = BLANK (NO ANSWER)	464	0.79

Vomiting or feeling nauseous

(DPPRWI_2)
UDPRWDVOMIT Len : 2 VOMITING/NAUSEOUS - PN RLVR WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	519	0.88
2 = No.....	12286	20.80
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	13	0.02
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	46	0.08
97 = REFUSED	33	0.06
98 = BLANK (NO ANSWER)	464	0.79

SUBSTANCE USE DISORDER

Having cramps or muscle aches

(DPPRWD_3)

UDPRWDCRAMP Len : 2 MUSCLE CRAMPS/ACHES - PN RLVR WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	858	1.45
2 = No.....	11953	20.24
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	13	0.02
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	44	0.07
97 = REFUSED	29	0.05
98 = BLANK (NO ANSWER)	464	0.79

Having teary eyes or a runny nose

(DPPRWD_4)

UDPRWDRUNNY Len : 2 TEARY EYES/RUNNY NOSE - PR WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	652	1.10
2 = No.....	12158	20.58
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	13	0.02
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	44	0.07
97 = REFUSED	30	0.05
98 = BLANK (NO ANSWER)	464	0.79

Feeling sweaty, having enlarged eye pupils, or having body hair standing up on your skin

(DPPRWD_5)

UDPRWDSWEAT Len : 2 SWEATY/LRG PUPILS/HAIR STNDING UP-PR W/DRAWL SYMP PST 12 MOS

	Freq	Pct
1 = Yes.....	508	0.86
2 = No.....	12305	20.83
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	13	0.02
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	43	0.07
97 = REFUSED	28	0.05
98 = BLANK (NO ANSWER)	464	0.79

Having diarrhea

(DPPRWD_6)

UDPRWDDIARR Len : 2 HAVING DIARRHEA - PN RLVR WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	586	0.99
2 = No.....	12226	20.70
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	13	0.02
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	44	0.07
97 = REFUSED	28	0.05
98 = BLANK (NO ANSWER)	464	0.79

SUBSTANCE USE DISORDER

Yawning

(DPPRWD_7)
UDPRWDYAWNS Len : 2 YAWNING - PN RLVR WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	930	1.57
2 = No.....	11879	20.11
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	13	0.02
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	46	0.08
97 = REFUSED	29	0.05
98 = BLANK (NO ANSWER)	464	0.79

Having a fever

(DPPRWD_8)
UDPRWDFEVER Len : 2 HAVING FEVER - PN RLVR WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	341	0.58
2 = No.....	12467	21.11
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	13	0.02
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	46	0.08
97 = REFUSED	30	0.05
98 = BLANK (NO ANSWER)	464	0.79

Having trouble sleeping

(DPPRWD_9)
UDPRWDSLEEP Len : 2 HAVING TRBL SLEEPING - PN RLVR WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	1075	1.82
2 = No.....	11730	19.86
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	13	0.02
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	49	0.08
97 = REFUSED	30	0.05
98 = BLANK (NO ANSWER)	464	0.79

During the past 12 months, did you use any prescription pain relievers or other drugs to get over or avoid having prescription pain reliever withdrawal symptoms?

(DPROVER)
UDPRAVOIDWD Len : 2 USE PN RLVR TO GET OVER/AVOID PR WITHDRAWAL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	294	0.50
2 = No.....	12546	21.24
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	14	0.02
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	23	0.04
97 = REFUSED	19	0.03
98 = BLANK (NO ANSWER)	465	0.79

SUBSTANCE USE DISORDER

Which of the following did you use to get over or avoid having prescription pain reliever withdrawal symptoms during the past 12 months?

Prescription pain relievers

(DPPRUSE_1)
UDPRAVWPNRL

Len : 2 USED PN RLVR TO GET OVER/AVOID PR WITHDRAWAL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	178	0.30
2 = No.....	97	0.16
3 = Yes LOGICALLY ASSIGNED.....	16	0.03
13 = Yes LOG ASSN (not applicable to criterion 11b).....	3	0.01
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	5	0.01
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
97 = REFUSED	19	0.03
98 = BLANK (NO ANSWER)	497	0.84
99 = LEGITIMATE SKIP.....	12546	21.24

Heroin

(DPPRUSE_2)
UDPRAVWHERN

Len : 2 USED HEROIN TO GET OVER/AVOID PR WITHDRAWAL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	56	0.09
2 = No.....	238	0.40
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	5	0.01
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
97 = REFUSED	19	0.03
98 = BLANK (NO ANSWER)	497	0.84
99 = LEGITIMATE SKIP.....	12546	21.24

Something else

(DPPRUSE_3)
UDPRAVWOTHR

Len : 2 USED SOMETHING ELSE TO GET OVR/AVD PR WITHDRAWAL PST 12 MOS

	Freq	Pct
1 = Yes.....	123	0.21
2 = No.....	168	0.28
83 = DID NOT USE PAIN RELIEVERS PST 12 MOS Log assn.....	356	0.60
85 = BAD DATA LOGICALLY ASSIGNED.....	5	0.01
91 = NEVER USED PAIN RELIEVERS	30383	51.44
93 = DID NOT USE PAIN RELIEVERS IN THE PAST 12 MOS	14969	25.34
94 = DON'T KNOW	3	0.01
97 = REFUSED	19	0.03
98 = BLANK (NO ANSWER)	497	0.84
99 = LEGITIMATE SKIP.....	12546	21.24

Think about your use of prescription tranquilizers during the past 12 months as you answer these next questions.

During the past 12 months, did you spend a great deal of your time using any prescription tranquilizers, feeling their effects, or getting over the effects of any prescription tranquilizers?

(DPTRFEEL)
UDTRTIMEUSE

Len : 2 SPENT GREAT DEAL OF TIME USING/FEEL EFF OF TRN PST 12 MOS

	Freq	Pct
1 = Yes.....	275	0.47
2 = No.....	5363	9.08
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn	234	0.40
85 = BAD DATA LOGICALLY ASSIGNED	22	0.04
91 = NEVER USED TRANQUILIZERS.....	48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS	4301	7.28
94 = DON'T KNOW	16	0.03
97 = REFUSED	8	0.01
98 = BLANK (NO ANSWER)	280	0.47

SUBSTANCE USE DISORDER

During the past 12 months, did you spend a great deal of your time getting or trying to get any prescription tranquilizers?

(DPTRGET)

UDTRTIMEGET

Len : 2 SPENT GREAT DEAL TIME TRY TO GET/GETTING TRN IN PST 12 MOS

	Freq	Pct
1 = Yes.....	27	0.05
2 = No.....	5345	9.05
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn	234	0.40
85 = BAD DATA LOGICALLY ASSIGNED	16	0.03
91 = NEVER USED TRANQUILIZERS.....	48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....	4301	7.28
94 = DON'T KNOW	6	0.01
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	286	0.48
99 = LEGITIMATE SKIP.....	275	0.47

During the past 12 months, were there many times when you ended up using any prescription tranquilizers in larger amounts or for a longer time than you meant to?

(DPTRLRGR)

UDTRLRGAMTS

Len : 2 USED TRN LARGER AMTS OR LONGER TIME THAN MEANT TO PST 12 MOS

	Freq	Pct
1 = Yes.....	132	0.22
2 = No.....	5514	9.33
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn	234	0.40
85 = BAD DATA LOGICALLY ASSIGNED	22	0.04
91 = NEVER USED TRANQUILIZERS.....	48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....	4301	7.28
94 = DON'T KNOW	10	0.02
97 = REFUSED	6	0.01
98 = BLANK (NO ANSWER)	280	0.47

During the past 12 months, were there times when you wanted to use any prescription tranquilizers so badly that you couldn't think of anything else?

(DPTRBADLY)

UDTRWANTBAD

Len : 2 WANTED TO USE TRN SO BADLY IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	121	0.20
2 = No.....	5526	9.36
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn	234	0.40
85 = BAD DATA LOGICALLY ASSIGNED	22	0.04
91 = NEVER USED TRANQUILIZERS.....	48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....	4301	7.28
94 = DON'T KNOW	9	0.02
97 = REFUSED	6	0.01
98 = BLANK (NO ANSWER)	280	0.47

During the past 12 months, were there times when you had a strong urge to use any prescription tranquilizers?

(DPTURGE)

UDTRSTRURGE

Len : 2 STRONG URGE TO USE TRN IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	273	0.46
2 = No.....	5251	8.89
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn	234	0.40
85 = BAD DATA LOGICALLY ASSIGNED	17	0.03
91 = NEVER USED TRANQUILIZERS.....	48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....	4301	7.28
94 = DON'T KNOW	9	0.02
97 = REFUSED	8	0.01
98 = BLANK (NO ANSWER)	285	0.48
99 = LEGITIMATE SKIP.....	121	0.20

SUBSTANCE USE DISORDER

Do you need to use a lot more of any prescription tranquilizers than you used to in order to get the feeling you want?

(DPTRMORE)

UDTRNEEDMOR

Len : 2 NEEDED A LOT MORE TRN TO GET FEELING YOU WANT

	Freq	Pct
1 = Yes.....	121	0.20
2 = No.....	5524	9.35
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn	234	0.40
85 = BAD DATA LOGICALLY ASSIGNED.....	22	0.04
91 = NEVER USED TRANQUILIZERS.....	48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....	4301	7.28
94 = DON'T KNOW	8	0.01
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	280	0.47

Does using the same amount of any prescription tranquilizers have much less effect on you than it used to?

(DPTRLLESS)

UDTRLESSEFF

Len : 2 SAME AMT TRN HAS LESS EFFECT THAN IT USED TO

	Freq	Pct
1 = Yes.....	193	0.33
2 = No.....	5308	8.99
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn	234	0.40
85 = BAD DATA LOGICALLY ASSIGNED.....	15	0.03
91 = NEVER USED TRANQUILIZERS.....	48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....	4301	7.28
94 = DON'T KNOW	27	0.05
97 = REFUSED	12	0.02
98 = BLANK (NO ANSWER)	288	0.49
99 = LEGITIMATE SKIP.....	121	0.20

During the past 12 months, did you try to cut down or try to stop using any prescription tranquilizers?

(DPTRSTOP)

UDTRTRYSTOP

Len : 2 TRY TO CUT DOWN/STOP TRN USE IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	695	1.18
2 = No.....	4925	8.34
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn	234	0.40
85 = BAD DATA LOGICALLY ASSIGNED.....	22	0.04
91 = NEVER USED TRANQUILIZERS.....	48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....	4301	7.28
94 = DON'T KNOW	19	0.03
97 = REFUSED	21	0.04
98 = BLANK (NO ANSWER)	282	0.48

Some people who use prescription tranquilizers try to cut down or stop but find they can't. Was there more than one time in the past 12 months when you tried but were unable to cut down or stop using any prescription tranquilizers?

(DPTRCANT)

UDTRNOTSTOP

Len : 2 UNABLE TO CUT/STOP TRN MORE THAN ONE TIME PAST 12 MOS

	Freq	Pct
1 = Yes.....	106	0.18
2 = No.....	588	1.00
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn	234	0.40
85 = BAD DATA LOGICALLY ASSIGNED.....	8	0.01
91 = NEVER USED TRANQUILIZERS.....	48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....	4301	7.28
94 = DON'T KNOW	1	0.00
97 = REFUSED	21	0.04
98 = BLANK (NO ANSWER)	315	0.53
99 = LEGITIMATE SKIP.....	4925	8.34

SUBSTANCE USE DISORDER

In the past 12 months, did you often wish that you could cut down or stop using any prescription tranquilizers?

(DPTRWISH)
UDTRWSHSTOP

Len : 2 OFTEN WISH CUT DOWN OR STOP TRN PAST 12 MOS

	Freq	Pct
1 = Yes.....	181	0.31
2 = No.....	4738	8.02
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn	234	0.40
85 = BAD DATA LOGICALLY ASSIGNED.....	14	0.02
91 = NEVER USED TRANQUILIZERS.....	48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....	4301	7.28
94 = DON'T KNOW	25	0.04
97 = REFUSED	21	0.04
98 = BLANK (NO ANSWER)	290	0.49
99 = LEGITIMATE SKIP.....	695	1.18

During the past 12 months, did you have any long-lasting or repeated physical health problems that were caused or made worse by using a prescription tranquilizer?

(DPTRPHYS)
UDTRHLTHPRB

Len : 2 ANY LONG-LASTING PHYS PRBS CAUSED/WORSND BY TRN PST 12 MO

	Freq	Pct
1 = Yes.....	63	0.11
2 = No.....	5571	9.43
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn	234	0.40
85 = BAD DATA LOGICALLY ASSIGNED.....	22	0.04
91 = NEVER USED TRANQUILIZERS.....	48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....	4301	7.28
94 = DON'T KNOW	13	0.02
97 = REFUSED	13	0.02
98 = BLANK (NO ANSWER)	282	0.48

Did you continue to use any prescription tranquilizers even though they were causing long-lasting or repeated physical health problems or making your physical health problems worse?

(DPTRPCNT)
UDTRHLTHCTD

Len : 2 CONTD TO USE TRN DESPITE TRN CAUSE/WORSEN PHYS PRBS

	Freq	Pct
1 = Yes.....	37	0.06
2 = No.....	26	0.04
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn	234	0.40
85 = BAD DATA LOGICALLY ASSIGNED.....	6	0.01
91 = NEVER USED TRANQUILIZERS.....	48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....	4301	7.28
97 = REFUSED	13	0.02
98 = BLANK (NO ANSWER)	311	0.53
99 = LEGITIMATE SKIP.....	5571	9.43

During the past 12 months, did you have any long-lasting or repeated problems with emotions or mental health that were caused or made worse by using a prescription tranquilizer?

(DPTRMNTL)
UDTRMNTLPRB

Len : 2 ANY EMOT/MNTL HLTH PRBS CAUSED/WORSND BY TRN PAST 12 MOS

	Freq	Pct
1 = Yes.....	98	0.17
2 = No.....	5498	9.31
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn	234	0.40
85 = BAD DATA LOGICALLY ASSIGNED.....	17	0.03
91 = NEVER USED TRANQUILIZERS.....	48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....	4301	7.28
94 = DON'T KNOW	11	0.02
97 = REFUSED	15	0.03
98 = BLANK (NO ANSWER)	288	0.49
99 = LEGITIMATE SKIP.....	37	0.06

SUBSTANCE USE DISORDER

Did you continue to use any prescription tranquilizers even though they were causing long-lasting or repeated problems with your emotions or mental health or making your emotions or mental health worse?

(DPTRMCNT)

UDTRMNTLCTD

Len : 2 CONTD TRN DESPITE TRN CSE/WRSN EMOT/MNTL HLTH PRBS

	Freq	Pct
1 = Yes.....	47	0.08
2 = No.....	51	0.09
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn	234	0.40
85 = BAD DATA LOGICALLY ASSIGNED	2	0.00
91 = NEVER USED TRANQUILIZERS.....	48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....	4301	7.28
97 = REFUSED	15	0.03
98 = BLANK (NO ANSWER)	314	0.53
99 = LEGITIMATE SKIP.....	5535	9.37

This question is about important activities such as:

- Spending time with friends and family
- Attending special events at work or school
- Participating in hobbies and sports
- Attending religious services and events

During the past 12 months, did you give up or spend a lot less time doing any of these types of important activities because of your use of any prescription tranquilizers?

(DPTRACTV)

UDTRSTOPACT

Len : 2 LESS ACTIVITIES B/C OF TRN USE PAST 12 MOS

	Freq	Pct
1 = Yes.....	134	0.23
2 = No.....	5500	9.31
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn	234	0.40
85 = BAD DATA LOGICALLY ASSIGNED	22	0.04
91 = NEVER USED TRANQUILIZERS.....	48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....	4301	7.28
94 = DON'T KNOW	10	0.02
97 = REFUSED	15	0.03
98 = BLANK (NO ANSWER)	283	0.48

Sometimes people who use prescription tranquilizers have serious problems at work, school, or home—such as:

- missing a lot of work or school
- getting demoted, having your hours cut, or losing a job
- not being able to get a job or keep a job
- getting suspended, expelled, or dropping out of school
- failing to take care of family

During the past 12 months, did you have any serious problems like these at work, school, or home because of your use of any prescription tranquilizers?

(DPTRSERJ)

UDTRWORKPRB

Len : 2 TRN CAUSE SERIOUS PRBS AT HOME/WORK/SCH PST 12 MOS

	Freq	Pct
1 = Yes.....	86	0.15
2 = No.....	5546	9.39
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn	234	0.40
85 = BAD DATA LOGICALLY ASSIGNED	22	0.04
91 = NEVER USED TRANQUILIZERS.....	48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....	4301	7.28
94 = DON'T KNOW	11	0.02
97 = REFUSED	15	0.03
98 = BLANK (NO ANSWER)	284	0.48

SUBSTANCE USE DISORDER

During the past 12 months, did you often have arguments or other problems with family or friends that were caused or made worse by your use of a prescription tranquilizer?

<i>(DPTRARGU)</i>	Len : 2 TRN CAUSE ARGUMENTS/PROBS W/FAMILY/FRIENDS PST 12 MOS	Freq	Pct
1 = Yes.....		82	0.14
2 = No.....		5551	9.40
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn		234	0.40
85 = BAD DATA LOGICALLY ASSIGNED		22	0.04
91 = NEVER USED TRANQUILIZERS.....		48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....		4301	7.28
94 = DON'T KNOW		11	0.02
97 = REFUSED		14	0.02
98 = BLANK (NO ANSWER)		284	0.48

Did you continue to use any prescription tranquilizers even though they often caused arguments or problems with family or friends?

<i>(DPTRACNT)</i>	Len : 2 CONTD TRN USE DESPITE TRN CAUSE ARGUMENTS W/FAM/FRNDS	Freq	Pct
1 = Yes.....		55	0.09
2 = No.....		27	0.05
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn		234	0.40
85 = BAD DATA LOGICALLY ASSIGNED		8	0.01
91 = NEVER USED TRANQUILIZERS.....		48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....		4301	7.28
97 = REFUSED		14	0.02
98 = BLANK (NO ANSWER)		309	0.52
99 = LEGITIMATE SKIP.....		5551	9.40

During the past 12 months, did you repeatedly get into situations where using a prescription tranquilizer increased your chances of getting physically hurt?

<i>(DPTRHURT)</i>	Len : 2 TRN USE INCREASED CHANCE GETTING HURT PST 12 MOS	Freq	Pct
1 = Yes.....		67	0.11
2 = No.....		5566	9.42
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn		234	0.40
85 = BAD DATA LOGICALLY ASSIGNED		22	0.04
91 = NEVER USED TRANQUILIZERS.....		48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....		4301	7.28
94 = DON'T KNOW		8	0.01
97 = REFUSED		15	0.03
98 = BLANK (NO ANSWER)		286	0.48

People may experience withdrawal symptoms when they use less or stop using prescription tranquilizers.

During the past 12 months, did you have the following withdrawal symptoms after you used less or stopped using any prescription tranquilizers for a while?

Sweating or feeling that your heart was beating fast

<i>(DPTRWD_1)</i>	Len : 2 SWEaty/FAST HEARTBEAT - TRN WITHDRAWAL SYMPTOM PST 12 MO	Freq	Pct
1 = Yes.....		281	0.48
2 = No.....		5344	9.05
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn		234	0.40
85 = BAD DATA LOGICALLY ASSIGNED		22	0.04
91 = NEVER USED TRANQUILIZERS.....		48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....		4301	7.28
94 = DON'T KNOW		15	0.03
97 = REFUSED		16	0.03
98 = BLANK (NO ANSWER)		286	0.48

SUBSTANCE USE DISORDER

Having your hands tremble

(DPTRWD_2) <u>UDTRWDTRMBL</u> Len : 2 HANDS TREMBLE - TRN WITHDRAWAL SYMPTOM PST 12 MOS		Freq	Pct
1 = Yes.....		247	0.42
2 = No.....		5378	9.10
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn		234	0.40
85 = BAD DATA LOGICALLY ASSIGNED.....		22	0.04
91 = NEVER USED TRANQUILIZERS.....		48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....		4301	7.28
94 = DON'T KNOW		15	0.03
97 = REFUSED		16	0.03
98 = BLANK (NO ANSWER)		286	0.48

Having trouble sleeping

(DPTRWD_3) <u>UDTRWDSLEEP</u> Len : 2 TROUBLE SLEEPING - TRN WITHDRAWAL SYMPTOM PST 12 MOS		Freq	Pct
1 = Yes.....		552	0.93
2 = No.....		5074	8.59
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn		234	0.40
85 = BAD DATA LOGICALLY ASSIGNED.....		22	0.04
91 = NEVER USED TRANQUILIZERS.....		48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....		4301	7.28
94 = DON'T KNOW		13	0.02
97 = REFUSED		17	0.03
98 = BLANK (NO ANSWER)		286	0.48

Vomiting or having an upset stomach

(DPTRWD_4) <u>UDTRWDVOMIT</u> Len : 2 VOMITING/UPSET STOMACH - TRN WITHDRAWAL SYMPTOM PST 12 MO		Freq	Pct
1 = Yes.....		210	0.36
2 = No.....		5418	9.17
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn		234	0.40
85 = BAD DATA LOGICALLY ASSIGNED.....		22	0.04
91 = NEVER USED TRANQUILIZERS.....		48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....		4301	7.28
94 = DON'T KNOW		12	0.02
97 = REFUSED		16	0.03
98 = BLANK (NO ANSWER)		286	0.48

Seeing, hearing, or feeling things that weren't really there

(DPTRWD_5) <u>UDTRWDHALUC</u> Len : 2 SEE/HEAR/FEEL THINGS - TRN WITHDRAWAL SYMPTOM PST 12 MOS		Freq	Pct
1 = Yes.....		144	0.24
2 = No.....		5483	9.28
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn		234	0.40
85 = BAD DATA LOGICALLY ASSIGNED.....		22	0.04
91 = NEVER USED TRANQUILIZERS.....		48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....		4301	7.28
94 = DON'T KNOW		12	0.02
97 = REFUSED		17	0.03
98 = BLANK (NO ANSWER)		286	0.48

SUBSTANCE USE DISORDER

Feeling like you couldn't sit still

<i>(DPTRWD_6)</i> <u>UDTRWDSITST</u>	Len : 2 COULDN'T SIT STILL - TRN WITHDRAWAL SYMPTOM PST 12 MOS	Freq	Pct
1 = Yes.....		294	0.50
2 = No.....		5333	9.03
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn		234	0.40
85 = BAD DATA LOGICALLY ASSIGNED.....		22	0.04
91 = NEVER USED TRANQUILIZERS.....		48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....		4301	7.28
94 = DON'T KNOW		12	0.02
97 = REFUSED		17	0.03
98 = BLANK (NO ANSWER)		286	0.48

Feeling anxious

<i>(DPTRWD_7)</i> <u>UDTRWDFLANX</u>	Len : 2 FEELING ANXIOUS - TRN WITHDRAWAL SYMPTOM PST 12 MOS	Freq	Pct
1 = Yes.....		619	1.05
2 = No.....		5007	8.48
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn		234	0.40
85 = BAD DATA LOGICALLY ASSIGNED.....		22	0.04
91 = NEVER USED TRANQUILIZERS.....		48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....		4301	7.28
94 = DON'T KNOW		14	0.02
97 = REFUSED		16	0.03
98 = BLANK (NO ANSWER)		286	0.48

During the past 12 months, did you use any prescription tranquilizers or other drugs to get over or avoid having prescription tranquilizer withdrawal symptoms?

<i>(DPTROVER)</i> <u>UDTRAVIDWD</u>	Len : 2 USE TRN TO GET OVER/AVOID TRN WITHDRAWAL IN PST 12 MOS	Freq	Pct
1 = Yes.....		87	0.15
2 = No.....		5552	9.40
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn		234	0.40
85 = BAD DATA LOGICALLY ASSIGNED.....		22	0.04
91 = NEVER USED TRANQUILIZERS.....		48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....		4301	7.28
94 = DON'T KNOW		6	0.01
97 = REFUSED		11	0.02
98 = BLANK (NO ANSWER)		286	0.48

Which of the following did you use to get over or avoid having prescription tranquilizer withdrawal symptoms during the past 12 months?

Prescription tranquilizers, sedatives, downers, or sleeping pills

<i>(DPTRUSE_1)</i> <u>UDTRAVWSVT</u>	Len : 2 USED TRN/SED TO GET OVER/AVOID TRN WITHDRWL IN PST 12 MOS	Freq	Pct
1 = Yes.....		57	0.10
2 = No.....		30	0.05
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn		234	0.40
85 = BAD DATA LOGICALLY ASSIGNED.....		7	0.01
91 = NEVER USED TRANQUILIZERS.....		48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....		4301	7.28
97 = REFUSED		11	0.02
98 = BLANK (NO ANSWER)		307	0.52
99 = LEGITIMATE SKIP.....		5552	9.40

SUBSTANCE USE DISORDER

Alcohol

(DPTRUSE_2)
UDTRAVWALCO Len : 2 USED ALC TO GET OVER/AVOID TRN WITHDRAWAL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	28	0.05
2 = No.....	59	0.10
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn	234	0.40
85 = BAD DATA LOGICALLY ASSIGNED.....	7	0.01
91 = NEVER USED TRANQUILIZERS.....	48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....	4301	7.28
97 = REFUSED.....	11	0.02
98 = BLANK (NO ANSWER)	307	0.52
99 = LEGITIMATE SKIP.....	5552	9.40

Something else

(DPTRUSE_3)
UDTRAVWOTHR Len : 2 USED SOMETHING ELSE TO GET OVR/AVD TRN WTHDRWL PST 12 MOS

	Freq	Pct
1 = Yes.....	35	0.06
2 = No.....	52	0.09
83 = DID NOT USE TRANQUILIZERS PST 12 MOS Log assn	234	0.40
85 = BAD DATA LOGICALLY ASSIGNED.....	7	0.01
91 = NEVER USED TRANQUILIZERS.....	48570	82.23
93 = DID NOT USE TRANQUILIZERS IN THE PAST 12 MOS.....	4301	7.28
97 = REFUSED.....	11	0.02
98 = BLANK (NO ANSWER)	307	0.52
99 = LEGITIMATE SKIP.....	5552	9.40

Think about your use of prescription stimulants during the past 12 months as you answer these next questions.

During the past 12 months, did you spend a great deal of your time using any prescription stimulants, feeling their effects, or getting over the effects of any prescription stimulants?

(DPSTFEEL)
UDSTTIMEUSE Len : 2 SPENT GREAT DEAL OF TIME USING/FEEL EFF OF STM PST 12 MOS

	Freq	Pct
1 = Yes.....	726	1.23
2 = No.....	3993	6.76
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED.....	13	0.02
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	48	0.08
97 = REFUSED	7	0.01
98 = BLANK (NO ANSWER)	286	0.48

During the past 12 months, did you spend a great deal of your time getting or trying to get any prescription stimulants?

(DPSTGET)
UDSTTIMEGET Len : 2 SPENT GREAT DEAL TIME TRY TO GET/GETTING STM IN PST 12 MOS

	Freq	Pct
1 = Yes.....	35	0.06
2 = No.....	3990	6.75
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED.....	9	0.02
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	17	0.03
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	291	0.49
99 = LEGITIMATE SKIP.....	726	1.23

SUBSTANCE USE DISORDER

During the past 12 months, were there many times when you ended up using any prescription stimulants in larger amounts or for a longer time than you meant to?

(DPSTLRGR)
UDSTLRGAMTS

Len : 2 USE STM LARGER AMTS OR LONGER TIME THAN MEANT TO PST 12 MOS

	Freq	Pct
1 = Yes.....	200	0.34
2 = No.....	4556	7.71
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED	13	0.02
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	13	0.02
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	287	0.49

During the past 12 months, were there times when you wanted to use any prescription stimulants so badly that you couldn't think of anything else?

(DPSTBDLY)
UDSTWANTBAD

Len : 2 WANTED TO USE STM SO BADLY IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	128	0.22
2 = No.....	4630	7.84
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED	13	0.02
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	7	0.01
97 = REFUSED	8	0.01
98 = BLANK (NO ANSWER)	287	0.49

During the past 12 months, were there times when you had a strong urge to use any prescription stimulants?

(DPSTURGE)
UDSTSTRURGE

Len : 2 STRONG URGE TO USE STM IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	252	0.43
2 = No.....	4379	7.41
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED	8	0.01
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	8	0.01
97 = REFUSED	6	0.01
98 = BLANK (NO ANSWER)	292	0.49
99 = LEGITIMATE SKIP.....	128	0.22

Do you need to use a lot more of any prescription stimulants than you used to in order to get the feeling you want?

(DPSTMORE)
UDSTNEEDMOR

Len : 2 NEEDED A LOT MORE STM TO GET FEELING YOU WANT

	Freq	Pct
1 = Yes.....	211	0.36
2 = No.....	4539	7.68
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED	13	0.02
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	17	0.03
97 = REFUSED	6	0.01
98 = BLANK (NO ANSWER)	287	0.49

SUBSTANCE USE DISORDER

Does using the same amount of any prescription stimulants have much less effect on you than it used to?

(DPSTLESS)
UDSTLESSEFF

Len : 2 SAME AMT STM HAS LESS EFFECT THAN IT USED TO

1 = Yes.....	
2 = No.....	
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	
85 = BAD DATA LOGICALLY ASSIGNED.....	
91 = NEVER USED STIMULANTS.....	
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	
94 = DON'T KNOW	
97 = REFUSED	
98 = BLANK (NO ANSWER)	
99 = LEGITIMATE SKIP.....	

Freq	Pct
266	0.45
4247	7.19
116	0.20
8	0.01
50757	85.93
3123	5.29
42	0.07
7	0.01
292	0.49
211	0.36

During the past 12 months, did you try to cut down or try to stop using any prescription stimulants?

(DPSTSTOP)
UDSTTRYSTOP

Len : 2 TRY TO CUT DOWN/STOP STM USE IN PAST 12 MOS

1 = Yes.....	
2 = No.....	
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	
85 = BAD DATA LOGICALLY ASSIGNED.....	
91 = NEVER USED STIMULANTS.....	
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	
94 = DON'T KNOW	
97 = REFUSED	
98 = BLANK (NO ANSWER)	

Freq	Pct
632	1.07
4091	6.93
116	0.20
13	0.02
50757	85.93
3123	5.29
31	0.05
19	0.03
287	0.49

Some people who use prescription stimulants try to cut down or stop but find they can't. Was there more than one time in the past 12 months when you tried but were unable to cut down or stop using any prescription stimulants?

(DPSTCANT)
UDSTNOTSTOP

Len : 2 UNABLE TO CUT/STOP STM USE MORE THAN ONE TIME PAST 12 MOS

1 = Yes.....	
2 = No.....	
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	
85 = BAD DATA LOGICALLY ASSIGNED.....	
91 = NEVER USED STIMULANTS.....	
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	
94 = DON'T KNOW	
97 = REFUSED	
98 = BLANK (NO ANSWER)	
99 = LEGITIMATE SKIP.....	

Freq	Pct
118	0.20
512	0.87
116	0.20
6	0.01
50757	85.93
3123	5.29
2	0.00
19	0.03
325	0.55
4091	6.93

In the past 12 months, did you often wish that you could cut down or stop using any prescription stimulants?

(DPSTWISH)
UDSTWSHSTOP

Len : 2 OFTEN WISH CUT DOWN OR STOP STM USE PAST 12 MOS

1 = Yes.....	
2 = No.....	
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	
85 = BAD DATA LOGICALLY ASSIGNED.....	
91 = NEVER USED STIMULANTS.....	
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	
94 = DON'T KNOW	
97 = REFUSED	
98 = BLANK (NO ANSWER)	
99 = LEGITIMATE SKIP.....	

Freq	Pct
156	0.26
3940	6.67
116	0.20
7	0.01
50757	85.93
3123	5.29
28	0.05
17	0.03
293	0.50
632	1.07

SUBSTANCE USE DISORDER

During the past 12 months, did you have any long-lasting or repeated physical health problems that were caused or made worse by using a prescription stimulant?

(DPSTPHYS)

UDSTHLTHPRB

Len : 2 ANY LONG-LASTING PHYS PRBS CAUSED/WORSND BY STM PST 12 MOS

	Freq	Pct
1 = Yes.....	154	0.26
2 = No.....	4594	7.78
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED	13	0.02
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	17	0.03
97 = REFUSED	8	0.01
98 = BLANK (NO ANSWER)	287	0.49

Did you continue to use any prescription stimulants even though they were causing long-lasting or repeated physical health problems or making your physical health problems worse?

(DPSTPCNT)

UDSTHLTHCTD

Len : 2 CONTD TO USE STM DESPITE STM CAUSE/WORSEN PHYS PRBS

	Freq	Pct
1 = Yes.....	97	0.16
2 = No.....	56	0.09
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED	6	0.01
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	1	0.00
97 = REFUSED	8	0.01
98 = BLANK (NO ANSWER)	311	0.53
99 = LEGITIMATE SKIP.....	4594	7.78

During the past 12 months, did you have any long-lasting or repeated problems with emotions or mental health that were caused or made worse by using a prescription stimulant?

(DPSTMNLT)

UDSTMNLTPRB

Len : 2 ANY EMOT/MNLT HLTH PRBS CAUSED/WORSND BY STM PAST 12 MOS

	Freq	Pct
1 = Yes.....	220	0.37
2 = No.....	4426	7.49
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED	7	0.01
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	22	0.04
97 = REFUSED	8	0.01
98 = BLANK (NO ANSWER)	293	0.50
99 = LEGITIMATE SKIP.....	97	0.16

Did you continue to use any prescription stimulants even though they were causing long-lasting or repeated problems with your emotions or mental health or making your emotions or mental health worse?

(DPSTMCNT)

UDSTMNLTCTD

Len : 2 CONTD STM USE DESPITE STM CSE/WRSN EMOT/MNLT HLTH PRBS

	Freq	Pct
1 = Yes.....	111	0.19
2 = No.....	106	0.18
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
97 = REFUSED	11	0.02
98 = BLANK (NO ANSWER)	322	0.55
99 = LEGITIMATE SKIP.....	4523	7.66

SUBSTANCE USE DISORDER

This question is about important activities such as:

- Spending time with friends and family
- Attending special events at work or school
- Participating in hobbies and sports
- Attending religious services and events

During the past 12 months, did you give up or spend a lot less time doing any of these types of important activities because of your use of any prescription stimulants?

(DPSTACTV)

UDSTSTOPACT

Len : 2 LESS ACTIVITIES B/C OF STM USE PAST 12 MOS

	Freq	Pct
1 = Yes.....	131	0.22
2 = No.....	4626	7.83
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED	13	0.02
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	9	0.02
97 = REFUSED	6	0.01
98 = BLANK (NO ANSWER)	288	0.49

Sometimes people who use prescription stimulants have serious problems at work, school, or home—such as:

- missing a lot of work or school
- getting demoted, having your hours cut, or losing a job
- not being able to get a job or keep a job
- getting suspended, expelled, or dropping out of school
- failing to take care of family

During the past 12 months, did you have any serious problems like these at work, school, or home because of your use of any prescription stimulants?

(DPSTSERI)

UDSTWORKPRB

Len : 2 STM CAUSE SERIOUS PRBS AT HOME/WORK/SCH PST 12 MOS

	Freq	Pct
1 = Yes.....	104	0.18
2 = No.....	4654	7.88
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED	13	0.02
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	7	0.01
97 = REFUSED	6	0.01
98 = BLANK (NO ANSWER)	289	0.49

During the past 12 months, did you often have arguments or other problems with family or friends that were caused or made worse by your use of a prescription stimulant?

(DPSTARGU)

UDSTFMLYPRB

Len : 2 STM CAUSE ARGUMENTS/PROBS W/FAMILY/FRIENDS PST 12 MOS

	Freq	Pct
1 = Yes.....	152	0.26
2 = No.....	4598	7.78
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED	13	0.02
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	15	0.03
97 = REFUSED	6	0.01
98 = BLANK (NO ANSWER)	289	0.49

SUBSTANCE USE DISORDER

Did you continue to use any prescription stimulants even though they often caused arguments or problems with family or friends?

<i>(DPSTACNT)</i>	<i>UDSTFMLYCTD</i>	Len : 2	CONTD STM DESPITE STM CAUSE ARGUMENTS W/FAM/FRNDS	Freq	Pct
1 = Yes.....				105	0.18
2 = No.....				47	0.08
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn				116	0.20
85 = BAD DATA LOGICALLY ASSIGNED.....				6	0.01
91 = NEVER USED STIMULANTS.....				50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....				3123	5.29
97 = REFUSED.....				6	0.01
98 = BLANK (NO ANSWER)				311	0.53
99 = LEGITIMATE SKIP.....				4598	7.78

During the past 12 months, did you repeatedly get into situations where using a prescription stimulant increased your chances of getting physically hurt?

<i>(DPSTHURT)</i>	<i>UDSTGETHURT</i>	Len : 2	STM INCREASED CHANCE GETTING HURT PST 12 MOS	Freq	Pct
1 = Yes.....				65	0.11
2 = No.....				4692	7.94
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn				116	0.20
85 = BAD DATA LOGICALLY ASSIGNED.....				13	0.02
91 = NEVER USED STIMULANTS.....				50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....				3123	5.29
94 = DON'T KNOW				8	0.01
97 = REFUSED				6	0.01
98 = BLANK (NO ANSWER)				289	0.49

People may experience withdrawal symptoms when they use less or stop using prescription stimulants.

During the past 12 months, have you felt kind of blue or down after you used less or stopped using any prescription stimulants for a while?

<i>(DPSTBLUE)</i>	<i>UDSTWDFLBLU</i>	Len : 2	FELT BLUE OR DOWN AFTER USING LESS OR STOPPING STM	Freq	Pct
1 = Yes.....				463	0.78
2 = No.....				4280	7.25
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn				116	0.20
85 = BAD DATA LOGICALLY ASSIGNED.....				13	0.02
91 = NEVER USED STIMULANTS.....				50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....				3123	5.29
94 = DON'T KNOW				18	0.03
97 = REFUSED				10	0.02
98 = BLANK (NO ANSWER)				289	0.49

During the past 12 months, did you have the following withdrawal symptoms after you used less or stopped using prescription stimulants for a while?

Feeling tired or exhausted

<i>(DPSTWD_1)</i>	<i>UDSTWDTIRED</i>	Len : 2	FEELING TIRED/EXHAUSTED - STM WITHDRAWAL SYMPTOM PST 12 MOS	Freq	Pct
1 = Yes.....				397	0.67
2 = No.....				64	0.11
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn				116	0.20
85 = BAD DATA LOGICALLY ASSIGNED.....				6	0.01
91 = NEVER USED STIMULANTS.....				50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....				3123	5.29
94 = DON'T KNOW				1	0.00
97 = REFUSED				10	0.02
98 = BLANK (NO ANSWER)				315	0.53
99 = LEGITIMATE SKIP.....				4280	7.25

SUBSTANCE USE DISORDER

Having bad dreams

(DPSTWD_2)
UDSTWDDREAM Len : 2 HAVING BAD DREAMS - STM WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	149	0.25
2 = No.....	310	0.52
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED.....	6	0.01
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	2	0.00
97 = REFUSED	11	0.02
98 = BLANK (NO ANSWER)	315	0.53
99 = LEGITIMATE SKIP.....	4280	7.25

Having trouble sleeping or sleeping more than you normally do

(DPSTWD_3)
UDSTWDSLEEP Len : 2 TROUBLE/MORE SLEEPING - STM WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	332	0.56
2 = No.....	128	0.22
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED.....	6	0.01
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	2	0.00
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	315	0.53
99 = LEGITIMATE SKIP.....	4280	7.25

Feeling hungry more often

(DPSTWD_4)
UDSTWDHNGRY Len : 2 FEELING HUNGRY - STM WITHDRAWAL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	261	0.44
2 = No.....	199	0.34
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED.....	6	0.01
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	2	0.00
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	315	0.53
99 = LEGITIMATE SKIP.....	4280	7.25

Feeling either very slowed down or like you couldn't sit still

(DPSTWD_5)
UDSTWDSITST Len : 2 FEELING SLOWED DOWN/ - STM W/DRAWL SYMPTOM PST 12 MOS

	Freq	Pct
1 = Yes.....	330	0.56
2 = No.....	131	0.22
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED.....	6	0.01
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	1	0.00
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	315	0.53
99 = LEGITIMATE SKIP.....	4280	7.25

SUBSTANCE USE DISORDER

During the past 12 months, did you use any prescription stimulants or other drugs to get over or avoid having prescription stimulant withdrawal symptoms?

*(DPSTOVER)
UDSTAVOIDWD*

Len : 2 USE STM TO GET OVER/AVOID STM WITHDRAWAL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	124	0.21
2 = No.....	4623	7.83
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED	13	0.02
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	14	0.02
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	290	0.49

Which of the following did you use to get over or avoid having prescription stimulant withdrawal symptoms during the past 12 months?

Prescription stimulants or uppers

*(DPSTUSE_1)
UDSTAVWSTIM*

Len : 2 USED STM TO GET OVER/AVOID STM WITHDRAWAL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	75	0.13
2 = No.....	48	0.08
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED	5	0.01
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	1	0.00
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	312	0.53
99 = LEGITIMATE SKIP.....	4623	7.83

Cocaine or crack

*(DPSTUSE_2)
UDSTAVWCOCN*

Len : 2 USED COC/CRK TO GET OVER/AVOID STM WITHDRAWAL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	26	0.04
2 = No.....	97	0.16
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED	5	0.01
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	1	0.00
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	312	0.53
99 = LEGITIMATE SKIP.....	4623	7.83

Methamphetamine

*(DPSTUSE_3)
UDSTAVWMETH*

Len : 2 USED METH TO GET OVER/AVOID STM WITHDRAWAL IN PST 12 MOS

	Freq	Pct
1 = Yes.....	28	0.05
2 = No.....	95	0.16
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED	5	0.01
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	1	0.00
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	312	0.53
99 = LEGITIMATE SKIP.....	4623	7.83

SUBSTANCE USE DISORDER

Something else

(DPSTUSE_4)
UDSTAVWOTHR

Len : 2 USED SOMETHING ELSE TO GET OVR/AVD STM WITHDRAWAL PST 12 MOS

	Freq	Pct
1 = Yes.....	47	0.08
2 = No.....	74	0.13
83 = DID NOT USE STIMULANTS PST 12 MOS Log assn	116	0.20
85 = BAD DATA LOGICALLY ASSIGNED	5	0.01
91 = NEVER USED STIMULANTS.....	50757	85.93
93 = DID NOT USE STIMULANTS IN THE PAST 12 MOS.....	3123	5.29
94 = DON'T KNOW	3	0.01
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	312	0.53
99 = LEGITIMATE SKIP.....	4623	7.83

Think about your use of prescription sedatives during the past 12 months as you answer these next questions.

During the past 12 months, did you spend a great deal of your time using any prescription sedatives, feeling their effects, or getting over the effects of any prescription sedatives?

(DPSVFEEL)
UDSVTIMEUSE

Len : 2 SPENT GREAT DEAL OF TIME USING/FEEL EFF OF SED PST 12 MOS

	Freq	Pct
1 = Yes.....	126	0.21
2 = No.....	2288	3.87
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....	174	0.29
85 = BAD DATA LOGICALLY ASSIGNED	17	0.03
91 = NEVER USED SEDATIVES	53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS	3090	5.23
94 = DON'T KNOW	14	0.02
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	327	0.55

During the past 12 months, did you spend a great deal of your time getting or trying to get any prescription sedatives?

(DPSVGET)
UDSVTIMEGET

Len : 2 SPENT GREAT DEAL TIME TRY TO GET/GETTING SED IN PST 12 MOS

	Freq	Pct
1 = Yes.....	9	0.02
2 = No.....	2287	3.87
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....	174	0.29
85 = BAD DATA LOGICALLY ASSIGNED	11	0.02
91 = NEVER USED SEDATIVES	53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS	3090	5.23
94 = DON'T KNOW	7	0.01
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	333	0.56
99 = LEGITIMATE SKIP.....	126	0.21

During the past 12 months, were there many times when you ended up using any prescription sedatives in larger amounts or for a longer time than you meant to?

(DPSVLGR)
UDSVLRGAMTS

Len : 2 USED SED LARGER AMTS OR LONGER TIME THAN MEANT TO PST 12 MOS

	Freq	Pct
1 = Yes.....	59	0.10
2 = No.....	2363	4.00
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....	174	0.29
85 = BAD DATA LOGICALLY ASSIGNED	17	0.03
91 = NEVER USED SEDATIVES	53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS	3090	5.23
94 = DON'T KNOW	7	0.01
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	327	0.55

SUBSTANCE USE DISORDER

During the past 12 months, were there times when you wanted to use any prescription sedatives so badly that you couldn't think of anything else?

(DPSVBDLY)
UDSVWANTBAD

Len : 2 WANTED TO USE SED SO BADLY IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	50	0.08
2 = No.....	2372	4.02
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....	174	0.29
85 = BAD DATA LOGICALLY ASSIGNED.....	17	0.03
91 = NEVER USED SEDATIVES	53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS	3090	5.23
94 = DON'T KNOW	9	0.02
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	327	0.55

During the past 12 months, were there times when you had a strong urge to use any prescription sedatives?

(DPSVURGE)
UDSVSTRURGE

Len : 2 STRONG URGE TO USE SED IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	82	0.14
2 = No.....	2289	3.88
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....	174	0.29
85 = BAD DATA LOGICALLY ASSIGNED.....	11	0.02
91 = NEVER USED SEDATIVES	53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS	3090	5.23
94 = DON'T KNOW	9	0.02
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	333	0.56
99 = LEGITIMATE SKIP.....	50	0.08

Do you need to use a lot more of any prescription sedatives than you used to in order to get the feeling you want?

(DPSVMORE)
UDSVNEEDMOR

Len : 2 NEEDED A LOT MORE SED TO GET FEELING YOU WANT

	Freq	Pct
1 = Yes.....	65	0.11
2 = No.....	2358	3.99
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....	174	0.29
85 = BAD DATA LOGICALLY ASSIGNED.....	17	0.03
91 = NEVER USED SEDATIVES	53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS	3090	5.23
94 = DON'T KNOW	7	0.01
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	327	0.55

Does using the same amount of any prescription sedatives have much less effect on you than it used to?

(DPSVLESS)
UDSVLESSEFF

Len : 2 SAME AMT SED HAS LESS EFFECT THAN IT USED TO

	Freq	Pct
1 = Yes.....	96	0.16
2 = No.....	2251	3.81
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....	174	0.29
85 = BAD DATA LOGICALLY ASSIGNED.....	10	0.02
91 = NEVER USED SEDATIVES	53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS	3090	5.23
94 = DON'T KNOW	16	0.03
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	334	0.57
99 = LEGITIMATE SKIP.....	65	0.11

SUBSTANCE USE DISORDER

During the past 12 months, did you try to cut down or try to stop using any prescription sedatives?

(DPSVSTOP)
UDSVTRYSTOP Len : 2 TRY TO CUT DOWN/STOP SED USE IN PAST 12 MOS

	Freq	Pct
1 = Yes.....	301	0.51
2 = No.....	2113	3.58
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....	174	0.29
85 = BAD DATA LOGICALLY ASSIGNED.....	17	0.03
91 = NEVER USED SEDATIVES	53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS	3090	5.23
94 = DON'T KNOW	13	0.02
97 = REFUSED	6	0.01
98 = BLANK (NO ANSWER)	327	0.55

Some people who use prescription sedatives try to cut down or stop but find they can't. Was there more than one time in the past 12 months when you tried but were unable to cut down or stop using any prescription sedatives?

(DPSVCANT)
UDSVNOTSTOP Len : 2 UNABLE TO CUT/STOP SED MORE THAN ONE TIME PAST 12 MOS

	Freq	Pct
1 = Yes.....	41	0.07
2 = No.....	258	0.44
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....	174	0.29
85 = BAD DATA LOGICALLY ASSIGNED.....	7	0.01
91 = NEVER USED SEDATIVES	53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS	3090	5.23
94 = DON'T KNOW	2	0.00
97 = REFUSED	6	0.01
98 = BLANK (NO ANSWER)	350	0.59
99 = LEGITIMATE SKIP.....	2113	3.58

In the past 12 months, did you often wish that you could cut down or stop using any prescription sedatives?

(DPSVWISH)
UDSVWSHSTOP Len : 2 OFTEN WISH CUT DOWN OR STOP SED USE PAST 12 MOS

	Freq	Pct
1 = Yes.....	129	0.22
2 = No.....	1981	3.35
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....	174	0.29
85 = BAD DATA LOGICALLY ASSIGNED.....	10	0.02
91 = NEVER USED SEDATIVES	53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS	3090	5.23
94 = DON'T KNOW	15	0.03
97 = REFUSED	7	0.01
98 = BLANK (NO ANSWER)	334	0.57
99 = LEGITIMATE SKIP.....	301	0.51

During the past 12 months, did you have any long-lasting or repeated physical health problems that were caused or made worse by using a prescription sedative?

(DPSVPHYS)
UDSVHLTHPRB Len : 2 ANY LONG-LASTING PHYS PRBS CAUSED/WORSND BY SED PST 12 MO

	Freq	Pct
1 = Yes.....	40	0.07
2 = No.....	2376	4.02
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....	174	0.29
85 = BAD DATA LOGICALLY ASSIGNED.....	17	0.03
91 = NEVER USED SEDATIVES	53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS	3090	5.23
94 = DON'T KNOW	14	0.02
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	327	0.55

SUBSTANCE USE DISORDER

Did you continue to use any prescription sedatives even though they were causing long-lasting or repeated physical health problems or making your physical health problems worse?

*(DPSVPCNT)
UDSVHLTHCTD*

Len : 2 CONTD TO USE SED DESPITE SED CAUSE/WORSEN PHYS PRBS

	Freq	Pct
1 = Yes.....	18	0.03
2 = No.....	22	0.04
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....	174	0.29
85 = BAD DATA LOGICALLY ASSIGNED	7	0.01
91 = NEVER USED SEDATIVES	53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS	3090	5.23
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	351	0.59
99 = LEGITIMATE SKIP.....	2376	4.02

During the past 12 months, did you have any long-lasting or repeated problems with emotions or mental health that were caused or made worse by using a prescription sedative?

*(DPSVMNTL)
UDSVMNTLPRB*

Len : 2 ANY EMOT/MNTL HLTH PRBS CAUSED/WORSND BY SED PAST 12 MOS

	Freq	Pct
1 = Yes.....	53	0.09
2 = No.....	2347	3.97
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....	174	0.29
85 = BAD DATA LOGICALLY ASSIGNED	12	0.02
91 = NEVER USED SEDATIVES	53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS	3090	5.23
94 = DON'T KNOW	11	0.02
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	332	0.56
99 = LEGITIMATE SKIP.....	18	0.03

Did you continue to use any prescription sedatives even though they were causing long-lasting or repeated problems with your emotions or mental health or making your emotions or mental health worse?

*(DPSVMCNT)
UDSVMNTLCTD*

Len : 2 CONTD SED USE DESPITE SED CSE/WRSN EMOT/MNTL HLTH PRBS

	Freq	Pct
1 = Yes.....	24	0.04
2 = No.....	29	0.05
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....	174	0.29
85 = BAD DATA LOGICALLY ASSIGNED	1	0.00
91 = NEVER USED SEDATIVES	53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS	3090	5.23
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	354	0.60
99 = LEGITIMATE SKIP.....	2365	4.00

SUBSTANCE USE DISORDER

This question is about important activities such as:

- Spending time with friends and family
- Attending special events at work or school
- Participating in hobbies and sports
- Attending religious services and events

During the past 12 months, did you give up or spend a lot less time doing any of these types of important activities because of your use of any prescription sedatives?

<i>(DPSVACTV)</i> <u>UDSVSTOPACT</u>	Len : 2 LESS ACTIVITIES B/C OF SED USE PAST 12 MOS	Freq	Pct
1 = Yes.....		64	0.11
2 = No.....		2354	3.99
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....		174	0.29
85 = BAD DATA LOGICALLY ASSIGNED		17	0.03
91 = NEVER USED SEDATIVES		53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS		3090	5.23
94 = DON'T KNOW		8	0.01
97 = REFUSED		7	0.01
98 = BLANK (NO ANSWER)		327	0.55

Sometimes people who use prescription sedatives have serious problems at work, school, or home—such as:

- missing a lot of work or school
- getting demoted, having your hours cut, or losing a job
- not being able to get a job or keep a job
- getting suspended, expelled, or dropping out of school
- failing to take care of family

During the past 12 months, did you have any serious problems like these at work, school, or home because of your use of any prescription sedatives?

<i>(DPSVSERI)</i> <u>UDSVWORKPRB</u>	Len : 2 SED CAUSE SERIOUS PRBS AT HOME/WORK/SCH PST 12 MOS	Freq	Pct
1 = Yes.....		47	0.08
2 = No.....		2371	4.01
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....		174	0.29
85 = BAD DATA LOGICALLY ASSIGNED		17	0.03
91 = NEVER USED SEDATIVES		53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS		3090	5.23
94 = DON'T KNOW		7	0.01
97 = REFUSED		8	0.01
98 = BLANK (NO ANSWER)		327	0.55

During the past 12 months, did you often have arguments or other problems with family or friends that were caused or made worse by your use of a prescription sedative?

<i>(DPSVARGU)</i> <u>UDSVFMLYPRB</u>	Len : 2 SED CAUSE ARGUMENTS/PROBS W/FAMILY/FRIENDS PST 12 MOS	Freq	Pct
1 = Yes.....		41	0.07
2 = No.....		2377	4.02
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....		174	0.29
85 = BAD DATA LOGICALLY ASSIGNED		17	0.03
91 = NEVER USED SEDATIVES		53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS		3090	5.23
94 = DON'T KNOW		9	0.02
97 = REFUSED		6	0.01
98 = BLANK (NO ANSWER)		327	0.55

SUBSTANCE USE DISORDER

Did you continue to use any prescription sedatives even though they often caused arguments or problems with family or friends?

<u>(DPSVACNT)</u>	<u>UDSVFMLYCTD</u>	Len : 2	CONTD SED DESPITE SED CAUSE ARGUMENTS W/FAM/FRNDS	Freq	Pct
1 = Yes.....				32	0.05
2 = No.....				9	0.02
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....				174	0.29
85 = BAD DATA LOGICALLY ASSIGNED				6	0.01
91 = NEVER USED SEDATIVES				53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS				3090	5.23
97 = REFUSED				6	0.01
98 = BLANK (NO ANSWER)				347	0.59
99 = LEGITIMATE SKIP.....				2377	4.02

During the past 12 months, did you repeatedly get into situations where using a prescription sedative increased your chances of getting physically hurt?

<u>(DPSVHURT)</u>	<u>UDSVGETHURT</u>	Len : 2	SED INCREASED CHANCE GETTING HURT PST 12 MOS	Freq	Pct
1 = Yes.....				44	0.07
2 = No.....				2372	4.02
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....				174	0.29
85 = BAD DATA LOGICALLY ASSIGNED				17	0.03
91 = NEVER USED SEDATIVES				53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS				3090	5.23
94 = DON'T KNOW				8	0.01
97 = REFUSED				8	0.01
98 = BLANK (NO ANSWER)				328	0.56

People may experience withdrawal symptoms when they use less or stop using prescription sedatives.

During the past 12 months, did you have the following withdrawal symptoms after you used less or stopped using any prescription sedatives for a while?

Sweating or feeling that your heart was beating fast

<u>(DPSVWD_1)</u>	<u>UDSVWDSWEAT</u>	Len : 2	SWEATY/FAST HEARTBEAT - SED WITHDRAWAL SYMPTOM PST 12 MOS	Freq	Pct
1 = Yes.....				106	0.18
2 = No.....				2309	3.91
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....				174	0.29
85 = BAD DATA LOGICALLY ASSIGNED				17	0.03
91 = NEVER USED SEDATIVES				53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS				3090	5.23
94 = DON'T KNOW				11	0.02
97 = REFUSED				6	0.01
98 = BLANK (NO ANSWER)				328	0.56

Having your hands tremble

<u>(DPSVWD_2)</u>	<u>UDSVWDTRMBL</u>	Len : 2	HANDS TREMBLE - SED WITHDRAWAL SYMPTOM PST 12 MOS	Freq	Pct
1 = Yes.....				93	0.16
2 = No.....				2324	3.93
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....				174	0.29
85 = BAD DATA LOGICALLY ASSIGNED				17	0.03
91 = NEVER USED SEDATIVES				53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS				3090	5.23
94 = DON'T KNOW				10	0.02
97 = REFUSED				5	0.01
98 = BLANK (NO ANSWER)				328	0.56

SUBSTANCE USE DISORDER

Having trouble sleeping

<i>(DPSVWD_3)</i>	Len : 2 TROUBLE SLEEPING - SED WITHDRAWAL SYMPTOM PST 12 MOS	Freq	Pct
1 = Yes.....	381	0.65	
2 = No.....	2035	3.45	
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....	174	0.29	
85 = BAD DATA LOGICALLY ASSIGNED.....	17	0.03	
91 = NEVER USED SEDATIVES	53028	89.77	
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS	3090	5.23	
94 = DON'T KNOW	11	0.02	
97 = REFUSED	5	0.01	
98 = BLANK (NO ANSWER)	328	0.56	

Vomiting or having an upset stomach

<i>(DPSVWD_4)</i>	Len : 2 VOMITING/UPSET STOMACH - SED WITHDRAWAL SYMPTOM PST 12 MOS	Freq	Pct
1 = Yes.....	94	0.16	
2 = No.....	2320	3.93	
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....	174	0.29	
85 = BAD DATA LOGICALLY ASSIGNED.....	17	0.03	
91 = NEVER USED SEDATIVES	53028	89.77	
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS	3090	5.23	
94 = DON'T KNOW	12	0.02	
97 = REFUSED	6	0.01	
98 = BLANK (NO ANSWER)	328	0.56	

Seeing, hearing, or feeling things that weren't really there

<i>(DPSVWD_5)</i>	Len : 2 SEE/HEAR/FEEL THINGS - SED WITHDRAWAL SYMPTOM PST 12 MOS	Freq	Pct
1 = Yes.....	83	0.14	
2 = No.....	2333	3.95	
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....	174	0.29	
85 = BAD DATA LOGICALLY ASSIGNED.....	17	0.03	
91 = NEVER USED SEDATIVES	53028	89.77	
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS	3090	5.23	
94 = DON'T KNOW	10	0.02	
97 = REFUSED	6	0.01	
98 = BLANK (NO ANSWER)	328	0.56	

Feeling like you couldn't sit still

<i>(DPSVWD_6)</i>	Len : 2 COULDN'T SIT STILL - SED WITHDRAWAL SYMPTOM PST 12 MOS	Freq	Pct
1 = Yes.....	148	0.25	
2 = No.....	2269	3.84	
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....	174	0.29	
85 = BAD DATA LOGICALLY ASSIGNED	17	0.03	
91 = NEVER USED SEDATIVES	53028	89.77	
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS	3090	5.23	
94 = DON'T KNOW	9	0.02	
97 = REFUSED	6	0.01	
98 = BLANK (NO ANSWER)	328	0.56	

SUBSTANCE USE DISORDER

Feeling anxious

		Freq	Pct
(DPSVWD_7)			
<u>UDSVWDFLANX</u>	Len : 2 FEELING ANXIOUS - SED WITHDRAWAL SYMPTOM PST 12 MOS		
1 = Yes.....		249	0.42
2 = No.....		2167	3.67
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....		174	0.29
85 = BAD DATA LOGICALLY ASSIGNED.....		17	0.03
91 = NEVER USED SEDATIVES		53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS		3090	5.23
94 = DON'T KNOW		10	0.02
97 = REFUSED		6	0.01
98 = BLANK (NO ANSWER)		328	0.56

During the past 12 months, did you use any prescription sedatives or other drugs to get over or avoid having prescription sedative withdrawal symptoms?

		Freq	Pct
(DPSVOVER)			
<u>UDSVAVOIDWD</u>	Len : 2 USE SED TO GET OVER/AVOID SED WITHDRAWAL IN PST 12 MOS		
1 = Yes.....		36	0.06
2 = No.....		2384	4.04
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....		174	0.29
85 = BAD DATA LOGICALLY ASSIGNED.....		17	0.03
91 = NEVER USED SEDATIVES		53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS		3090	5.23
94 = DON'T KNOW		8	0.01
97 = REFUSED		4	0.01
98 = BLANK (NO ANSWER)		328	0.56

Which of the following did you use to get over or avoid having prescription sedative withdrawal symptoms during the past 12 months?

Prescription sedatives, tranquilizers, sleeping pills, or downers

		Freq	Pct
(DPSVUSE_1)			
<u>UDSVAVWSVTR</u>	Len : 2 USED SED/TR TO GET OVER/AVOID SED WITHDRWL IN PST 12 MOS		
1 = Yes.....		19	0.03
2 = No.....		16	0.03
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....		174	0.29
85 = BAD DATA LOGICALLY ASSIGNED.....		5	0.01
91 = NEVER USED SEDATIVES		53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS		3090	5.23
97 = REFUSED		4	0.01
98 = BLANK (NO ANSWER)		349	0.59
99 = LEGITIMATE SKIP.....		2384	4.04

Alcohol

		Freq	Pct
(DPSVUSE_2)			
<u>UDSVAVWALCO</u>	Len : 2 USED ALC TO GET OVER/AVOID SED WITHDRAWAL IN PST 12 MOS		
1 = Yes.....		15	0.03
2 = No.....		20	0.03
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....		174	0.29
85 = BAD DATA LOGICALLY ASSIGNED.....		5	0.01
91 = NEVER USED SEDATIVES		53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS		3090	5.23
97 = REFUSED		4	0.01
98 = BLANK (NO ANSWER)		349	0.59
99 = LEGITIMATE SKIP.....		2384	4.04

SUBSTANCE USE DISORDER

Something else

(DPSVUSE_3)
UDSVAVWOTHR

Len : 2 USED SOMETHING ELSE TO GET OVR/AVD SED WITHDRAWAL PST 12 MOS

	Freq	Pct
1 = Yes.....	12	0.02
2 = No.....	23	0.04
83 = DID NOT USE SEDATIVES PST 12 MOS Log assn.....	174	0.29
85 = BAD DATA LOGICALLY ASSIGNED.....	5	0.01
91 = NEVER USED SEDATIVES	53028	89.77
93 = DID NOT USE SEDATIVES IN THE PAST 12 MOS	3090	5.23
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	349	0.59
99 = LEGITIMATE SKIP.....	2384	4.04

The next set of variables are substance use disorder measures for alcohol and drugs and are based on the criteria in the *Diagnostic and Statistical Manual of Mental Disorders*, 5th edition. Drugs include marijuana, cocaine, heroin, hallucinogens, inhalants, methamphetamine, and the use of prescription psychotherapeutic drugs (i.e., pain relievers, tranquilizers, stimulants, and sedatives). These variables include missing values, while the imputation-revised versions of these variables in which missing values are replaced with valid response categories are described in the "Imputed Substance Use Disorder" section. The construction of all SUD variables is described in more detail in the Nicotine Dependence and Substance Use Disorder appendix.

NOTE: Respondents who reported past year alcohol use but indicated use of alcohol on 5 or fewer days in the past year were not asked the questions on alcohol use disorder. However, respondents who reported past year alcohol use and had a missing value for the number of days they used alcohol in the past year were asked the questions on alcohol use disorder. Therefore, it is possible for a respondent to have used alcohol on 5 or fewer days in the past year according to IRALCFY but to be classified as having a past year substance use disorder of alcohol.

(ALCYR, UDALAVWALCO, UDALAVWOTHR, UDALAVWSVTR, UDALBLCKCTD, UDALFMLYCTD, UDALFMLYPRB, UDALGETHURT, UDALHLTHCTD, UDALLESSEFF, UDALLRGAMTS, UDALMNTLCTD, UDALNEEDMOR, UDALNOTSTOP, UDALSTOPACT, UDALSTRURGE, UDALTMEGET, UDALTMEUSE, UDALWANTBAD, UDALWDFLANX, UDALWDHALUC, UDALWDSITST, UDALWDSLEEP, UDALWDSWEAT, UDALWDTRMBL, UDALWDVOMIT, UDALWORKPRB, UDALWSHSTOP)
PYUD5ALC

Len : 2 ALCOHOL USE DISORDER IN THE PAST YEAR

	Freq	Pct
. = Missing: Past year use known or imputed.....	579	0.98
0 = No.....	22413	37.94
1 = Yes.....	6215	10.52
91 = NEVER USED ALCOHOL.....	17234	29.18
93 = DID NOT USE ALCOHOL PAST 12 MONTHS OR USED <6 DAYS	12628	21.38

NOTE: Respondents who reported past year marijuana use but indicated use of marijuana on 5 or fewer days in the past year were not asked the questions on marijuana use disorder. However, respondents who reported past year marijuana use and had a missing value for the number of days they used marijuana in the past year were asked the questions on marijuana use disorder. Therefore, it is possible for a respondent to have used marijuana on 5 or fewer days in the past year according to IRMJFY but to be classified as having a past year substance use disorder of marijuana.

(MRJYR, UDMJAVWMARJ, UDMJAVWOTHR, UDMJFMLYCTD, UDMJFMLYPRB, UDMJGETHURT, UDMJHLTHCTD, UDMJLESSEFF, UDMJLRGAMTS, UDMJMNTLCTD, UDMJNEEDMOR, UDMJNOTSTOP, UDMJSTOPACT, UDMJSTRURGE, UDMJTIMEGET, UDMJTIMEUSE, UDMJWANTBAD, UDMJWDANGRY, UDMJWDAPPET, UDMJWDCHILL, UDMJWDDEPRS", UDMJWDFEVER, UDMJWDFLANX, UDMJWDHEDAC, UDMJWDshake, UDMJWDSITST, UDMJWDSLEEP, UDMJWDSTMCH, UDMJWDSWEAT, UDMJWORKPRB, UDMJWSHSTOP)
PYUD5MRJ

Len : 2 MARIJUANA USE DISORDER IN THE PAST YEAR

	Freq	Pct
. = Missing: Past year use known or imputed.....	295	0.50
0 = No.....	6116	10.35
1 = Yes.....	4978	8.43
91 = NEVER USED MARIJUANA	32976	55.83
93 = DID NOT USE MARIJUANA PAST 12 MONTHS OR USED <6 DAYS	14704	24.89

SUBSTANCE USE DISORDER

NOTE: Respondents who reported lifetime but not past year use of cocaine, but were past year users of cocaine according to the variable CONDLREC, were asked the questions on cocaine use disorder. Because the editing and imputation procedures for cocaine recency do not incorporate CONDLREC, it is possible for a respondent to be a lifetime but not a past year user of cocaine according to IRCOCRC, but to be classified as having past year substance use disorder of cocaine. The few respondents who were lifetime but not past year users of cocaine according to IRCOCRC but were missing for CONDLREC were considered past year nonusers.

(COCYR, CONDLREC, UDCCAVWCOCN, UDCCAVWMETH, UDCCAVWOTH, UDCCAVWSTIM, UDCCFMLYCTD, UDCCFMLYPRB, UDCCGETHURT, UDCCHLTHCTD, UDCCLESSEFF, UDCCLRGAMTS, UDCCMNTLCTD, UDCCNEEDMOR, UDCCNOTSTOP, UDCCSTOPACT, UDCCSTRURGE, UDCCTIMEGET, UDCCTIMEUSE, UDCCWANTBAD, UDCCWDDREAM, UDCCWDFBLU, UDCCWDHNGRY, UDCCWDSITST, UDCCWDSLEEP, UDCCWDTIRED, UDCCWORKPRB, UDCCWSHSTOP)

PYUD5COC Len : 2 COCAINE USE DISORDER IN THE PAST YEAR

	Freq	Pct
. = Missing: Past year use known or imputed.....	42	0.07
0 = No.....	849	1.44
1 = Yes.....	273	0.46
91 = NEVER USED COCAINE	52334	88.60
93 = DID NOT USE COCAINE IN THE PAST 12 MONTHS	5571	9.43

NOTE: Respondents who reported lifetime but not past year use of heroin, but were past year users of heroin according to the variables HRNDLREC, HRSMKREC, or HRSNFREC were asked the questions on heroin use disorder. Because the editing and imputation procedures for heroin recency do not incorporate HRNDLREC, HRSMKREC, or HRSNFREC, it is possible for a respondent to be a lifetime but not a past year user of heroin according to IRHERRC, but to be classified as having past year substance use disorder of heroin. The few respondents who were lifetime but not past year users of heroin according to IRHERRC but were missing for HRNDLREC, HRSMKREC, or HRSNFREC were considered past year nonusers.

(HERYR, HRNDLREC, HRSMKREC, HRSNFREC, UDHEAVWHERN, UDHEAVWOTH, UDHEAVWPNRL, UDHEFMLYCTD, UDHEFMLYPRB, UDHEGETHURT, UDHEHLTHCTD, UDHELESSEFF, UDHELRGAMTS, UDHEMNTLCTD, UDHENEEDMOR, UDHENOTSTOP, UDHESTOPACT, UDHESTRURGE, UDHETIMEGET, UDHETIMEUSE, UDHEWANTBAD, UDHEWDCRAMP, UDHEWDDIARR, UDHEWDFEVER, UDHEWDFBLU, UDHEWDRUNNY, UDHEWDSLEEP, UDHEWDSWEAT, UDHEWDVOMIT, UDHEWDYAWNS, UDHEWORKPRB, UDHEWSHSTOP)

PYUD5HER Len : 2 HEROIN USE DISORDER IN THE PAST YEAR

	Freq	Pct
. = Missing: Past year use known or imputed.....	18	0.03
0 = No.....	56	0.09
1 = Yes.....	147	0.25
91 = NEVER USED HEROIN.....	57895	98.01
93 = DID NOT USE HEROIN IN THE PAST 12 MONTHS	953	1.61

(HALLUCYR, UDHAFMLYCTD, UDHAFMLYPRB, UDHAGETHURT, UDHABLTHCTD, UDHALESSEFF, UDHALRGAMTS, UDHAMNTLCTD, UDHANEEDMOR, UDHANOTSTOP, UDHASTOPACT, UDHASTRURGE, UDHATIMEGET, UDHATIMEUSE, UDHWANTBAD, UDHAWORKPRB, UDHAWSHSTOP)

PYUD5HAL Len : 2 HALLUCINOGEN USE DISORDER IN THE PAST YEAR

	Freq	Pct
. = Missing: Past year use known or imputed.....	83	0.14
0 = No.....	1995	3.38
1 = Yes.....	165	0.28
91 = NEVER USED HALLUCINOGENS	49718	84.17
93 = DID NOT USE HALLUCINOGENS IN THE PAST 12 MONTHS	7108	12.03

(INHALYR, UDINFMLYCTD, UDINFMLYPRB, UDINGETHURT, UDINHLTHCTD, UDINLESSEFF, UDINLRGAMTS, UDINMNTLCTD, UDINNEEDMOR, UDINNOTSTOP, UDINSTOPACT, UDINSTRURGE, UDINTIMEGET, UDINTIMEUSE, UDINWANTBAD, UDINWORKPRB, UDINWSHSTOP)

PYUD5INH Len : 2 INHALANT USE DISORDER IN THE PAST YEAR

	Freq	Pct
. = Missing: Past year use known or imputed.....	51	0.09
0 = No.....	595	1.01
1 = Yes.....	74	0.13
91 = NEVER USED INHALANTS	53381	90.37
93 = DID NOT USE INHALANTS IN THE PAST 12 MONTHS	4968	8.41

SUBSTANCE USE DISORDER

NOTE: Respondents who reported lifetime but not past year use of methamphetamine, but were past year users of methamphetamine according to the variable METHNDLRC, were asked the questions on methamphetamine use disorder. Because the editing and imputation procedures for methamphetamine recency do not incorporate METHNDLRC, it is possible for a respondent to be a lifetime but not a past year user of methamphetamine according to IRMETHAMREC, but to be classified as having past year substance use disorder of methamphetamine. The few respondents who were lifetime but not past year users of methamphetamine according to IRMETHAMREC but were missing for METHNDLRC were considered past year nonusers.

(METHAMYR, METHNDLRC, UDMEAVWOCN, UDMEAVWMETH, UDMEAVWOTH, UDMEAVWSTIM, UDMEFMLYCTD, UDMEFMLYPRB, UDMEGETHURT, UDMELTHCTD, UDMESSEFF, UDMELRGAMTS, UDMEMNTLCRD, UDMENEEDMOR, UDMENOTSTOP, UDMESTOPACT, UDMESTRURGE, UDMETIMEGET, UDMETIMEUSE, UDMEWANTBAD, UDMEWDDREAM, UDMEWDFLBLU, UDMEWDHNGRY, UDMEWDSDITST, UDMEWDSDSLEEP, UDMEWDSDTRED, UDMEWWORKPRB, UDMEWWSHSTOP)
PYUD5MTH

Len : 2 METHAMPHETAMINE USE DISORDER IN THE PAST YEAR

	Freq	Pct
. = Missing: Past year use known or imputed.....	28	0.05
0 = No	154	0.26
1 = Yes.....	343	0.58
91 = NEVER USED METHAMPHETAMINE	56390	95.46
93 = DID NOT USE METHAMPHETAMINE IN THE PAST 12 MONTHS.....	2154	3.65

NOTE: EDUD5PNRMIS was created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription pain relievers.

(PNRNMYS, UDPRAVWHERN, UDPRAVWOTH, UDPRAVWPNR, UDPRFMLYCTD, UDPRFMLYPRB, UDPREGETHURT, UDPRLTHCTD, UDPRLTGAMTS, UDPRLTGAMTS, UDPRMNTLCRD, UDPRNEMOD, UDPNOTSTOP, UDPSTOPACT, UDPSTRURGE, UDPRTIMEGET, UDPRTIMEUSE, UDPRWANTBAD, UDPRWDCRAMP, UDPRWDDIARR, UDPRWDFEVER, UDPRWDFLBLU, UDPRWDRUNNY, UDPRWDSLEEP, UDPRWDSWEAT, UDPRWDVOMIT, UDPRWDYAWNS, UDPRWWORKPRB, UDPRWWSHSTOP)
EDUD5PNRMIS

Len : 2 PAIN RELIEVER USE DISORDER, PY MISUSERS

	Freq	Pct
. = Missing: Past year use known or imputed.....	83	0.14
0 = No	1278	2.16
1 = Yes.....	413	0.70
91 = NEVER MISUSED PAIN RELIEVERS	54182	91.73
93 = DID NOT MISUSE PAIN RELIEVER IN THE PAST 12 MOS.....	3113	5.27

NOTE: EDUD5PNRUNM was created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription pain relievers.

(PNRANYR, PNRNMYS, UDPRFMLYCTD, UDPRFMLYPRB, UDPREGETHURT, UDPRLTHCTD, UDPRLTGAMTS, UDPRMNTLCRD, UDPRNEMOD, UDPNOTSTOP, UDPSTOPACT, UDPSTRURGE, UDPRTIMEGET, UDPRTIMEUSE, UDPRWANTBAD, UDPRWWORKPRB, UDPRWWSHSTOP)
EDUD5PNRUNM

Len : 2 PAIN RELIEVER USE DISORDER, PY USERS BUT NOT MISUSERS

	Freq	Pct
. = Missing: Past year use known or imputed.....	332	0.56
0 = No	10569	17.89
1 = Yes.....	509	0.86
91 = NEVER USED PAIN RELIEVERS	30778	52.11
93 = DID NOT USE IN THE PAST 12 MON OR MISUSED IN THE PAST 12 MON	16881	28.58

NOTE: EDUD5TRQMIS was created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription tranquilizers.

(TRQNMYS, UTRAVWALCO, UTRAVWOTH, UTRAVWSVTR, UTRFMLYCTD, UTRFMLYPRB, UTRREGETHURT, UTRHLTHCTD, UTRLESSEFF, UTRLRGAMTS, UTRMNTLCRD, UTRNEEDMOR, UTRNOTSTOP, UTRSTOPACT, UTRSTRURGE, UTRRTIMEGET, UTRRTIMEUSE, UTRWANTBAD, UTRWDFLANX, UTRWDHALUC, UTRWDSITST, UTRWDSLEEP, UTRWDSWEAT, UTRWDTRMBL, UTRWDVOMIT, UTRWORKPRB, UTRWWSHSTOP)
EDUD5TRQMIS

Len : 2 TRANQUILIZER USE DISORDER, PY MISUSERS

	Freq	Pct
. = Missing: Past year use known or imputed.....	38	0.06
0 = No	719	1.22
1 = Yes.....	167	0.28
91 = NEVER MISUSED TRANQUILIZERS.....	56918	96.36
93 = DID NOT MISUSE TRANQUILIZERS IN THE PAST 12 MOS.....	1227	2.08

SUBSTANCE USE DISORDER

NOTE: EDUD5TRQUNM was created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription tranquilizers.

(*TRQANYR, TRQNMYR, UDTRFMLYCTD, UDTRFMLYPRB, UDTREGETHURT, UDTRHLTHCTD, UDTRLRGAMTS, UDTRMNTLCRD, UDTRNOTSTOP, UDTRSTOPACT, UDTRSTRURGE, UDTRTIMEGET, UDTRTIMEUSE, UDTRWANTBAD, UDTRWORKPRB, UDTRWSHSTOP*)

[EDUD5TRQUNM](#) Len : 2 TRANQUILIZER USE DISORDER, PY USERS BUT NOT MISUSERS

	Freq	Pct
. = Missing: Past year use known or imputed.....	126	0.21
0 = No.....	4550	7.70
1 = Yes.....	179	0.30
91 = NEVER USED TRANQUILIZERS.....	48951	82.87
93 = DID NOT USE IN THE PAST 12 MON OR MISUSED IN THE PAST 12 MON	5263	8.91

NOTE: EDUD5STMMIS was created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription stimulants.

(*DPSTACNTED, DPSTACTVED, DPSTBDLYED, DPSTBLUEED, DPSTCANTED, DPSTFEELED, DPSTGETED, DPSTHURTED, DPSTLESSED, DPSTLRGRED, DPSTMNTED, DPSTMOREED, DPSTPCNTED, DPSTSERIED, DPSTURGEED, DPSTUSE_1ED, DPSTUSE_2ED, DPSTUSE_3ED, DPSTWD_1ED, DPSTWD_2ED, DPSTWD_3ED, DPSTWD_4ED, DPSTWD_5ED, DPSTWISHED, SDSTURGEED, STIMCUTEV, STIMEMCTD, STIMFLBLU, STIMFMCTD, STIMGTOVR, STIMKPLMT, STIMLOTTM, STIMLSACT, STIMLSEFX, STIMNDMOR, STIMPDANG, STIMPHCTD, STIMSERPB, STIMWD2SX, STMNMYR, UDSTAVWCOCN, UDSTAVWMETH, UDSTAVWOTHR, UDSTAVWSTIM, UDSTFMLYCTD, UDSTFMLYPRB, UDSTGETHURT, UDSTHLTHCTD, UDSTLESSEFF, UDSTLRGAMTS, UDSTMNTLCRD, UDSTNEEDMOR, UDSTNOTSTOP, UDSTSTOPACT, UDSTSTRURGE, UDSTTIMEGET, UDSTTIMEUSE, UDSTWANTBAD, UDSTWDDREAM, UDSTWDFLBLU, UDSTWDHNRY, UDSTWDSITST, UDSTWDSLEEP, UDSTWDTIRED, UDSTWORKPRB, UDSTWSHSTOP*)

[EDUD5STMMIS](#) Len : 2 STIMULANT USE DISORDER, PY MISUSERS

	Freq	Pct
. = Missing: Past year use known or imputed.....	28	0.05
0 = No.....	924	1.56
1 = Yes.....	214	0.36
91 = NEVER MISUSED STIMULANTS.....	56265	95.25
93 = DID NOT MISUSE STIMULANTS IN THE PAST 12 MOS	1638	2.77

NOTE: EDUD5STMUNM was created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription stimulants.

(*STMANYYR, STMNMYR, UDSTFMLYCTD, UDSTFMLYPRB, UDSTGETHURT, UDSTHLTHCTD, UDSTLRGAMTS, UDSTMNTLCRD, UDSTNOTSTOP, UDSTSTOPACT, UDSTSTRURGE, UDSTTIMEGET, UDSTTIMEUSE, UDSTWANTBAD, UDSTWORKPRB, UDSTWSHSTOP*)

[EDUD5STMUNM](#) Len : 2 STIMULANT USE DISORDER, PY USERS BUT NOT MISUSERS

	Freq	Pct
. = Missing: Past year use known or imputed.....	128	0.22
0 = No.....	3298	5.58
1 = Yes.....	278	0.47
91 = NEVER USED STIMULANTS.....	51059	86.44
93 = DID NOT USE IN THE PAST 12 MON OR MISUSED IN THE PAST 12 MON	4306	7.29

NOTE: EDUD5SEDMIS was created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription sedatives.

(*SEDNMYR, UDSVAVWALCO, UDSVAVWOTHR, UDSVAVWSVTR, UDSVFMLYCTD, UDSVFMLYPRB, UDSVGETHURT, UDSVHLTHCTD, UDSVLESSEFF, UDSVLRGAMTS, UDSVMNTLCRD, UDSVNEDMOR, UDSVNOTSTOP, UDSVSTOPACT, UDSVSTRURGE, UDSVTIMEGET, UDSVTIMEUSE, UDSVWANTBAD, UDSVWDFLANX, UDSVWDHALUC, UDSVWDSITST, UDSVWDSLEEP, UDSVWDSWEAT, UDSVWDTRMBL, UDSVWDVOMIT, UDSVWORKPRB, UDSVWSHSTOP*)

[EDUD5SEDMIS](#) Len : 2 SEDATIVE USE DISORDER, PY MISUSERS

	Freq	Pct
. = Missing: Past year use known or imputed.....	7	0.01
0 = No.....	124	0.21
1 = Yes.....	42	0.07
91 = NEVER MISUSED SEDATIVES	57983	98.16
93 = DID NOT MISUSE SEDATIVES IN THE PAST 12 MOS	913	1.55

SUBSTANCE USE DISORDER

NOTE: EDUD5SEDUNM was created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription sedatives.

*(SEDANYR, SEDNMYR, UDSVFMLYPRB, UDSVGETHURT, UDSVLTHCTD, UDSVLRGAMTS, UDSVMNTLCTD,
UDSVNOTSTOP, UDSVSTOPACT, UDSVSTRURGE, UDSVTIMEGET, UDSVTIMEUSE, UDSVWANTBAD, UDSVWORKPRB, UDSVWSHSTOP)*

EDUD5SEDUNM Len : 2 SEDATIVE USE DISORDER, PY USERS BUT NOT MISUSERS

	Freq	Pct
. = Missing: Past year use known or imputed.....	76	0.13
0 = No.....	2132	3.61
1 = Yes.....	112	0.19
91 = NEVER USED SEDATIVES	53462	90.51
93 = DID NOT USE IN THE PAST 12 MON OR MISUSED IN THE PAST 12 MON	3287	5.56

IMPUTED SUBSTANCE USE DISORDER

IMPUTED SUBSTANCE USE DISORDER

The next set of variables are imputation-revised substance use disorder measures for alcohol and drugs and are based on the criteria in the *Diagnostic and Statistical Manual of Mental Disorders*, 5th edition. Drugs include marijuana, cocaine, heroin, hallucinogens, inhalants, methamphetamine, and the use of prescription psychotherapeutic drugs (i.e., pain relievers, tranquilizers, stimulants, and sedatives). The construction of all SUD variables is described in more detail in the Nicotine Dependence and Substance Use Disorder appendix.

NOTE: Respondents who reported past year alcohol use but indicated use of alcohol on 5 or fewer days in the past year were not asked the questions on alcohol use disorder. However, respondents who reported past year alcohol use and had a missing value for the number of days they used alcohol in the past year were asked the questions on alcohol use disorder. Therefore, it is possible for a respondent to have used alcohol on 5 or fewer days in the past year according to IRALCFY but to be classified as having a past year substance use disorder of alcohol.

(PYUD5ALC)		Len : 1 ALCOHOL USE DISORDER IN THE PAST YEAR - IMP REV	Freq	Pct
	IRPYUD5ALC	0 = No	52725	89.26
		1 = Yes.....	6344	10.74

(PYUD5ALC)		Len : 1 ALCOHOL USE DISORDER IN THE PAST YEAR - IMP IND	Freq	Pct
	IIPYUD5ALC	1 = Questionnaire data	28628	48.47
		3 = Statistically imputed data.....	579	0.98
		9 = LEGITIMATE SKIP-NOT A LIFETIME/PAST YEAR USER	29862	50.55

NOTE: Respondents who reported past year marijuana use but indicated use of marijuana on 5 or fewer days in the past year were not asked the questions on marijuana use disorder. However, respondents who reported past year marijuana use and had a missing value for the number of days they used marijuana in the past year were asked the questions on marijuana use disorder. Therefore, it is possible for a respondent to have used marijuana on 5 or fewer days in the past year according to IRMJFY but to be classified as having a past year substance use disorder of marijuana.

(PYUD5MRJ)		Len : 1 MARIJUANA USE DISORDER IN THE PAST YEAR - IMP REV	Freq	Pct
	IRPYUD5MRJ	0 = No	53942	91.32
		1 = Yes.....	5127	8.68

(PYUD5MRJ)		Len : 1 MARIJUANA USE DISORDER IN THE PAST YEAR - IMP IND	Freq	Pct
	IIPYUD5MRJ	1 = Questionnaire data	11094	18.78
		3 = Statistically imputed data.....	295	0.50
		9 = LEGITIMATE SKIP-NOT A LIFETIME/PAST YEAR USER	47680	80.72

NOTE: Respondents who reported lifetime but not past year use of cocaine, but were past year users of cocaine according to the variable CONDLREC, were asked the questions on cocaine use disorder. Because the editing and imputation procedures for cocaine recency do not incorporate CONDLREC, it is possible for a respondent to be a lifetime but not a past year user of cocaine according to IRCOCRC, but to be classified as having past year substance use disorder of cocaine. The few respondents who were lifetime but not past year users of cocaine according to IRCOCRC but were missing for CONDLREC were considered past year nonusers.

(PYUD5COC)		Len : 1 COCAINE USE DISORDER IN THE PAST YEAR - IMP REV	Freq	Pct
	IRPYUD5COC	0 = No	58780	99.51
		1 = Yes.....	289	0.49

(PYUD5COC)		Len : 1 COCAINE USE DISORDER IN THE PAST YEAR - IMP IND	Freq	Pct
	IIPYUD5COC	1 = Questionnaire data	1122	1.90
		3 = Statistically imputed data.....	42	0.07
		9 = LEGITIMATE SKIP-NOT A LIFETIME/PAST YEAR USER	57905	98.03

IMPUTED SUBSTANCE USE DISORDER

NOTE: Respondents who reported lifetime but not past year use of heroin, but were past year users of heroin according to the variables HRNDLREC, HRSMKREC, or HRSNFREC were asked the questions on heroin use disorder. Because the editing and imputation procedures for heroin recency do not incorporate HRNDLREC, HRSMKREC, or HRSNFREC, it is possible for a respondent to be a lifetime but not a past year user of heroin according to IRHERRC, but to be classified as having past year substance use disorder of heroin. The few respondents who were lifetime but not past year users of heroin according to IRHERRC but were missing for HRNDLREC, HRSMKREC, or HRSNFREC were considered past year nonusers.

<u>(PYUD5HER)</u>	<u>IRPYUD5HER</u>	Len : 1 HEROIN USE DISORDER IN THE PAST YEAR - IMP REV	Freq	Pct
		0 = No.....	58908	99.73
		1 = Yes.....	161	0.27

<u>(PYUD5HER)</u>	<u>IPYUD5HER</u>	Len : 1 HEROIN USE DISORDER IN THE PAST YEAR - IMP IND	Freq	Pct
		1 = Questionnaire data	203	0.34
		3 = Statistically imputed data.....	18	0.03
		9 = LEGITIMATE SKIP-NOT A LIFETIME/PAST YEAR USER.....	58848	99.63

<u>(PYUD5HAL)</u>	<u>IPYUD5HAL</u>	Len : 1 HALLUCINOGEN USE DISORDER IN THE PAST YEAR - IMP REV	Freq	Pct
		0 = No.....	58890	99.70
		1 = Yes.....	179	0.30

<u>(PYUD5HAL)</u>	<u>IPYUD5HAL</u>	Len : 1 HALLUCINOGEN USE DISORDER IN THE PAST YEAR - IMP IND	Freq	Pct
		1 = Questionnaire data	2160	3.66
		3 = Statistically imputed data.....	83	0.14
		9 = LEGITIMATE SKIP-NOT A LIFETIME/PAST YEAR USER.....	56826	96.20

<u>(PYUD5INH)</u>	<u>IPYUD5INH</u>	Len : 1 INHALANT USE DISORDER IN THE PAST YEAR - IMP REV	Freq	Pct
		0 = No.....	58985	99.86
		1 = Yes.....	84	0.14

<u>(PYUD5INH)</u>	<u>IPYUD5INH</u>	Len : 1 INHALANT USE DISORDER IN THE PAST YEAR - IMP IND	Freq	Pct
		1 = Questionnaire data	669	1.13
		3 = Statistically imputed data.....	51	0.09
		9 = LEGITIMATE SKIP-NOT A LIFETIME/PAST YEAR USER.....	58349	98.78

NOTE: Respondents who reported lifetime but not past year use of methamphetamine, but were past year users of methamphetamine according to the variable METHNDLRC, were asked the questions on methamphetamine use disorder. Because the editing and imputation procedures for methamphetamine recency do not incorporate METHNDLRC, it is possible for a respondent to be a lifetime but not a past year user of methamphetamine according to IRMETHAMREC, but to be classified as having past year substance use disorder of methamphetamine. The few respondents who were lifetime but not past year users of methamphetamine according to IRMETHAMREC but were missing for METHNDLRC were considered past year nonusers.

<u>(PYUD5MTH)</u>	<u>IPYUD5MTH</u>	Len : 1 METHAMPHETAMINE USE DISORDER IN THE PAST YEAR - IMP REV	Freq	Pct
		0 = No.....	58704	99.38
		1 = Yes.....	365	0.62

IMPUTED SUBSTANCE USE DISORDER

<i>(PYUD5MTH)</i>	Len : 1	METHAMPHETAMINE USE DISORDER IN THE PAST YEAR - IMP IND	Freq	Pct
<u>IIPYUD5MTH</u>		1 = Questionnaire data	497	0.84
		3 = Statistically imputed data.....	28	0.05
		9 = LEGITIMATE SKIP-NOT A LIFETIME/PAST YEAR USER.....	58544	99.11

NOTE: IRUD5PNRMIS and IIUD5PNRMIS were created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription pain relievers.

<i>(EDUD5PNRMIS)</i>	Len : 1	PAIN RELIEVER USE DISORDER, PY MISUERS - IMP REV	Freq	Pct
<u>IRUD5PNRMIS</u>		0 = No.....	58631	99.26
		1 = Yes.....	438	0.74

<i>(EDUD5PNRMIS)</i>	Len : 1	PAIN RELIEVER USE DISORDER, PY MISUSERS - IMP IND	Freq	Pct
<u>IIUD5PNRMIS</u>		1 = Questionnaire data	1691	2.86
		3 = Statistically imputed data.....	83	0.14
		9 = LEGITIMATE SKIP-DID NOT MISUSE IN PAST YEAR.....	57295	97.00

NOTE: IRUD5PNRUNM and IIUD5PNRUNM were created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription pain relievers.

<i>(EDUD5PNRUNM)</i>	Len : 1	PAIN RELIEVER USE DISORD, PY USERS BUT NOT MISUSERS-IMP REV	Freq	Pct
<u>IRUD5PNRUNM</u>		0 = No.....	58529	99.09
		1 = Yes.....	540	0.91

<i>(EDUD5PNRUNM)</i>	Len : 1	PAIN RELIEVER USE DISORD, PY USERS BUT NOT MISUSERS-IMP IND	Freq	Pct
<u>IIUD5PNRUNM</u>		1 = Questionnaire data	11078	18.75
		3 = Statistically imputed data.....	332	0.56
		9 = LEGIT SKIP-NOT A PAST YR USER OR MISUSED IN PAST YR.....	47659	80.68

NOTE: IRUD5TRQMIS and IIUD5TRQMIS were created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription tranquilizers.

<i>(EDUD5TRQMIS)</i>	Len : 1	TRANQUILIZER USE DISORDER, PY MISUSERS - IMP REV	Freq	Pct
<u>IRUD5TRQMIS</u>		0 = No.....	58891	99.70
		1 = Yes.....	178	0.30

<i>(EDUD5TRQMIS)</i>	Len : 1	TRANQUILIZER USE DISORDER, PY MISUSERS - IMP IND	Freq	Pct
<u>IIUD5TRQMIS</u>		1 = Questionnaire data	886	1.50
		3 = Statistically imputed data.....	38	0.06
		9 = LEGITIMATE SKIP-DID NOT MISUSE IN PAST YEAR.....	58145	98.44

NOTE: IRUD5TRQUNM and IIUD5TRQUNM were created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription tranquilizers.

<i>(EDUD5TRQUNM)</i>	Len : 1	TRANQUILIZER USE DISORDER, PY USERS BUT NOT MISUSERS-IMP REV	Freq	Pct
<u>IRUD5TRQUNM</u>		0 = No.....	58876	99.67
		1 = Yes.....	193	0.33

IMPUTED SUBSTANCE USE DISORDER

<i>(EDUD5TRQUNM)</i>	<i>IIUD5TRQUNM</i>	Len : 1 TRANQUILIZER USE DISORDER, PY USERS BUT NOT MISUSERS-IMP IND	Freq	Pct
		1 = Questionnaire data	4729	8.01
		3 = Statistically imputed data.....	126	0.21
		9 = LEGIT SKIP-NOT A PAST YR USER OR MISUSED IN PAST YR.....	54214	91.78

NOTE: IRUD5STMMIS and IIUD5STMMIS were created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription stimulants.

<i>(EDUD5STMMIS)</i>	<i>IIUD5STMMIS</i>	Len : 1 STIMULANT USE DISORDER, PY MISUSERS - IMP REV	Freq	Pct
		0 = No.....	58846	99.62
		1 = Yes.....	223	0.38

<i>(EDUD5STMUNM)</i>	<i>IIUD5STMUNM</i>	Len : 1 STIMULANT USE DISORDER, PY MISUSERS - IMP IND	Freq	Pct
		1 = Questionnaire data	1138	1.93
		3 = Statistically imputed data.....	28	0.05
		9 = LEGITIMATE SKIP-DID NOT MISUSE IN PAST YEAR.....	57903	98.03

NOTE: IRUD5STMUNM and IIUD5STMUNM were created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription stimulants.

<i>(EDUD5STMUNM)</i>	<i>IRUD5STMUNM</i>	Len : 1 STIMULANT USE DISORDER, PY USERS BUT NOT MISUSERS - IMP REV	Freq	Pct
		0 = No.....	58776	99.50
		1 = Yes.....	293	0.50

<i>(EDUD5STMUNM)</i>	<i>IIUD5STMUNM</i>	Len : 1 STIMULANT USE DISORDER, PY USERS BUT NOT MISUSERS - IMP IND	Freq	Pct
		1 = Questionnaire data	3576	6.05
		3 = Statistically imputed data.....	128	0.22
		9 = LEGIT SKIP-NOT A PAST YR USER OR MISUSED IN PAST YR.....	55365	93.73

NOTE: IRUD5SEDMIS and IIUD5SEDMIS were created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription sedatives.

<i>(EDUD5SEDMIS)</i>	<i>IRUD5SEDMIS</i>	Len : 1 SEDATIVE USE DISORDER, PY MISUSERS - IMP REV	Freq	Pct
		0 = No.....	59025	99.93
		1 = Yes.....	44	0.07

<i>(EDUD5SEDMIS)</i>	<i>IIUD5SEDMIS</i>	Len : 1 SEDATIVE USE DISORDER, PY MISUSERS - IMP IND	Freq	Pct
		1 = Questionnaire data	166	0.28
		3 = Statistically imputed data.....	7	0.01
		9 = LEGITIMATE SKIP-DID NOT MISUSE IN PAST YEAR.....	58896	99.71

NOTE: IRUD5SEDUNM and IIUD5SEDUNM were created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription sedatives.

<i>(EDUD5SEDUNM)</i>	<i>IRUD5SEDUNM</i>	Len : 1 SEDATIVE USE DISORDER, PY USERS BUT NOT MISUSERS - IMP REV	Freq	Pct
		0 = No.....	58950	99.80
		1 = Yes.....	119	0.20

IMPUTED SUBSTANCE USE DISORDER

<u>(EDUD5SEDUNM)</u>	Len : 1 SEDATIVE USE DISORDER, PY USERS BUT NOT MISUSERS - IMP IND	Freq	Pct
<u>IUD5SEDUNM</u>	1 = Questionnaire data	2244	3.80
	3 = Statistically imputed data	76	0.13
	9 = LEGIT SKIP-NOT A PAST YR USER OR MISUSED IN PAST YR	56749	96.07

The next set of variables are imputation-revised measures of substance use disorder severity for alcohol and drugs and are based on the criteria in the *Diagnostic and Statistical Manual of Mental Disorders*, 5th edition. The severity of an SUD according to DSM-5 criteria is determined by the number of individual criteria recorded as positive for a particular substance. Respondents were classified as having an SUD of mild severity if they met two or three SUD criteria for that substance, an SUD of moderate severity if they met four or five SUD criteria for that substance, and a severe SUD if they met six or more SUD criteria for that substance. The construction of all SUD variables is described in more detail in the Nicotine Dependence and Substance Use Disorder appendix.

NOTE: Respondents who reported past year alcohol use but indicated use of alcohol on 5 or fewer days in the past year were not asked the questions on alcohol use disorder. However, respondents who reported past year alcohol use and had a missing value for the number of days they used alcohol in the past year were asked the questions on alcohol use disorder. Therefore, it is possible for a respondent to have used alcohol on 5 or fewer days in the past year according to IRALCFY but to be classified as having a past year substance use disorder of alcohol.

<u>(IRPYUD5ALC)</u>	Len : 1 ALCOHOL USE DISORDER SEVERITY IN THE PAST YEAR - IMP REV	Freq	Pct
<u>IRPYSEV5ALC</u>	1 = Mild disorder	3663	6.20
	2 = Moderate disorder.....	1376	2.33
	3 = Severe disorder	1305	2.21
	9 = NO PAST YEAR USE DISORDER.....	52725	89.26

<u>IIPYSEV5ALC</u>	Len : 1 ALCOHOL USE DISORDER SEVERITY IN THE PAST YEAR - IMP IND	Freq	Pct
	1 = Questionnaire data	6167	10.44
	3 = Statistically imputed data.....	627	1.06
	9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	52275	88.50

NOTE: Respondents who reported past year marijuana use but indicated use of marijuana on 5 or fewer days in the past year were not asked the questions on marijuana use disorder. However, respondents who reported past year marijuana use and had a missing value for the number of days they used marijuana in the past year were asked the questions on marijuana use disorder. Therefore, it is possible for a respondent to have used marijuana on 5 or fewer days in the past year according to IRMJFY but to be classified as having a past year substance use disorder of marijuana.

<u>(IRPYUD5MRJ)</u>	Len : 1 MARIJUANA USE DISORDER SEVERITY IN THE PAST YEAR - IMP REV	Freq	Pct
<u>IRPYSEV5MRJ</u>	1 = Mild disorder	2629	4.45
	2 = Moderate disorder.....	1463	2.48
	3 = Severe disorder	1035	1.75
	9 = NO PAST YEAR USE DISORDER.....	53942	91.32

<u>IIPYSEV5MRJ</u>	Len : 1 MARIJUANA USE DISORDER SEVERITY IN THE PAST YEAR - IMP IND	Freq	Pct
	1 = Questionnaire data	4940	8.36
	3 = Statistically imputed data.....	333	0.56
	9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	53796	91.07

NOTE: Respondents who reported lifetime but not past year use of cocaine, but were past year users of cocaine according to the variable CONDLREC, were asked the questions on cocaine use disorder. Because the editing and imputation procedures for cocaine recency do not incorporate CONDLREC, it is possible for a respondent to be a lifetime but not a past year user of cocaine according to IRCOCRC, but to be classified as having past year substance use disorder of cocaine. The few respondents who were lifetime but not past year users of cocaine according to IRCOCRC but were missing for CONDLREC were considered past year nonusers.

<u>(IRPYUD5COC)</u>	Len : 1 COCAINE USE DISORDER SEVERITY IN THE PAST YEAR - IMP REV	Freq	Pct
<u>IRPYSEV5COC</u>	1 = Mild disorder	106	0.18
	2 = Moderate disorder.....	51	0.09
	3 = Severe disorder	132	0.22
	9 = NO PAST YEAR USE DISORDER.....	58780	99.51

IMPUTED SUBSTANCE USE DISORDER

<u>IIPYSEV5COC</u>	Len : 1 COCAINE USE DISORDER SEVERITY IN THE PAST YEAR - IMP IND	Freq	Pct
1 = Questionnaire data		272	0.46
3 = Statistically imputed data.....		43	0.07
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER		58754	99.47

NOTE: Respondents who reported lifetime but not past year use of heroin, but were past year users of heroin according to the variables HRNDLREC, HRSMKREC, or HRSNFREC were asked the questions on heroin use disorder. Because the editing and imputation procedures for heroin recency do not incorporate HRNDLREC, HRSMKREC, or HRSNFREC, it is possible for a respondent to be a lifetime but not a past year user of heroin according to IRHERRC, but to be classified as having past year substance use disorder of heroin. The few respondents who were lifetime but not past year users of heroin according to IRHERRC but were missing for HRNDLREC, HRSMKREC, or HRSNFREC were considered past year nonusers.

<u>(IRPYUD5HER)</u>	<u>IIPYSEV5HER</u>	Len : 1 HEROIN USE DISORDER SEVERITY IN THE PAST YEAR - IMP REV	Freq	Pct
1 = Mild disorder			23	0.04
2 = Moderate disorder.....			19	0.03
3 = Severe disorder			119	0.20
9 = NO PAST YEAR USE DISORDER.....			58908	99.73

<u>IIPYSEV5HER</u>	Len : 1 HEROIN USE DISORDER SEVERITY IN THE PAST YEAR - IMP IND	Freq	Pct
1 = Questionnaire data		145	0.25
3 = Statistically imputed data.....		20	0.03
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER		58904	99.72

<u>(IRPYUD5HAL)</u>	<u>IIPYSEV5HAL</u>	Len : 1 HALLUCINOGEN USE DISORDER SEVERITY IN THE PAST YR - IMP REV	Freq	Pct
1 = Mild disorder			119	0.20
2 = Moderate disorder.....			35	0.06
3 = Severe disorder			25	0.04
9 = NO PAST YEAR USE DISORDER.....			58890	99.70

<u>IIPYSEV5HAL</u>	Len : 1 HALLUCINOGEN USE DISORDER SEVERITY IN THE PAST YR - IMP IND	Freq	Pct
1 = Questionnaire data		164	0.28
3 = Statistically imputed data.....		84	0.14
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER		58821	99.58

<u>(IRPYUD5INH)</u>	<u>IIPYSEV5INH</u>	Len : 1 INHALANT USE DISORDER SEVERITY IN THE PAST YEAR - IMP REV	Freq	Pct
1 = Mild disorder			56	0.09
2 = Moderate disorder.....			16	0.03
3 = Severe disorder			12	0.02
9 = NO PAST YEAR USE DISORDER.....			58985	99.86

<u>IIPYSEV5INH</u>	Len : 1 INHALANT USE DISORDER SEVERITY IN THE PAST YEAR - IMP IND	Freq	Pct
1 = Questionnaire data		74	0.13
3 = Statistically imputed data.....		51	0.09
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER		58944	99.79

IMPUTED SUBSTANCE USE DISORDER

NOTE: Respondents who reported lifetime but not past year use of methamphetamine, but were past year users of methamphetamine according to the variable METHNDLRC, were asked the questions on methamphetamine use disorder. Because the editing and imputation procedures for methamphetamine recency do not incorporate METHNDLRC, it is possible for a respondent to be a lifetime but not a past year user of methamphetamine according to IRMETHAMREC, but to be classified as having past year substance use disorder of methamphetamine. The few respondents who were lifetime but not past year users of methamphetamine according to IRMETHAMREC but were missing for METHNDLRC were considered past year nonusers.

<u>(IRPYUD5MTH)</u>	<u>IRPYSEV5MTH</u>	Len : 1 METHAMPHETAMINE USE DISORDER SEVERITY IN PAST YR - IMP REV	Freq	Pct
1 = Mild disorder			71	0.12
2 = Moderate disorder.....			65	0.11
3 = Severe disorder			229	0.39
9 = NO PAST YEAR USE DISORDER.....			58704	99.38

<u>IIPYSEV5MTH</u>	Len : 1 METHAMPHETAMINE USE DISORDER SEVERITY IN PAST YR - IMP IND	Freq	Pct
1 = Questionnaire data		341	0.58
3 = Statistically imputed data.....		30	0.05
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER		58698	99.37

NOTE: IRSEVPNRMIS and IISEVPNRMIS were created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription pain relievers.

<u>(IRUD5PNRMIS)</u>	<u>IRSEVPNRMIS</u>	Len : 1 PAIN RELIEVER USE DISORDER SEVERITY, PY MISUSERS - IMP REV	Freq	Pct
1 = Mild disorder			216	0.37
2 = Moderate disorder.....			85	0.14
3 = Severe disorder			137	0.23
9 = Legitimate Skip.....			58631	99.26

<u>IISEVPNRMIS</u>	Len : 1 PAIN RELIEVER USE DISORDER SEVERITY, PY MISUSERS - IMP IND	Freq	Pct
1 = Questionnaire data		406	0.69
3 = Statistically imputed data.....		90	0.15
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER		58573	99.16

NOTE: IRSEVPNRUNM and IISEVPNRUNM were created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription pain relievers.

<u>(IRUD5PNRUNM)</u>	<u>IRSEVPNRUNM</u>	Len : 1 PAIN RELIEVER USE DIS SEV, PY USERS BUT NOT MISUSERS-IMP REV	Freq	Pct
1 = Mild disorder			445	0.75
2 = Moderate disorder.....			56	0.09
3 = Severe disorder			39	0.07
9 = Legitimate Skip.....			58529	99.09

<u>IISEVPNRUNM</u>	Len : 1 PAIN RELIEVER USE DIS SEV, PY USERS BUT NOT MISUSERS-IMP IND	Freq	Pct
1 = Questionnaire data		503	0.85
3 = Statistically imputed data.....		338	0.57
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER		58228	98.58

NOTE: IRSEVTRQMIS and IISEVTRQMIS were created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription tranquilizers.

<u>(IRUD5TRQMIS)</u>	<u>IRSEVTRQMIS</u>	Len : 1 TRANQUILIZER USE DISORDER SEVERITY, PY MISUSERS - IMP REV	Freq	Pct
1 = Mild disorder			88	0.15
2 = Moderate disorder.....			34	0.06
3 = Severe disorder			56	0.09
9 = Legitimate Skip.....			58891	99.70

IMPUTED SUBSTANCE USE DISORDER

<u>IISEVTRQMS</u>	Len : 1 TRANQUILIZER USE DISORDER SEVERITY, PY MISUSERS - IMP IND	Freq	Pct
1 = Questionnaire data	164	0.28	
3 = Statistically imputed data.....	41	0.07	
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	58864	99.65	

NOTE: IRSEVTRQUNM and IISEVTRQUNM were created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription tranquilizers.

<i>(IRUD5TRQUNM)</i> <u>IRSEVTRQUNM</u>	Len : 1 TRANQUILIZER USE DIS SEV, PY USERS BUT NOT MISUSERS-IMP REV	Freq	Pct
1 = Mild disorder	162	0.27	
2 = Moderate disorder.....	20	0.03	
3 = Severe disorder	11	0.02	
9 = Legitimate Skip.....	58876	99.67	

<u>IISEVTRQUNM</u>	Len : 1 TRANQUILIZER USE DIS SEV, PY USERS BUT NOT MISUSERS-IMP IND	Freq	Pct
1 = Questionnaire data	178	0.30	
3 = Statistically imputed data.....	127	0.22	
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	58764	99.48	

NOTE: IRSEVSTMMIS and IISEVSTMMIS were created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription stimulants.

<i>(IRUD5STMMIS)</i> <u>IRSEVSTMMIS</u>	Len : 1 STIMULANT USE DISORDER SEVERITY, PY MISUSERS - IMP REV	Freq	Pct
1 = Mild disorder	98	0.17	
2 = Moderate disorder.....	48	0.08	
3 = Severe disorder	77	0.13	
9 = Legitimate Skip.....	58846	99.62	

<u>IISEVSTMMIS</u>	Len : 1 STIMULANT USE DISORDER SEVERITY, PY MISUSERS - IMP IND	Freq	Pct
1 = Questionnaire data	211	0.36	
3 = Statistically imputed data.....	31	0.05	
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	58827	99.59	

NOTE: IRSEVSTMUNM and IISEVSTMUNM were created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription stimulants.

<i>(IRUD5STMUNM)</i> <u>IRSEVSTMUNM</u>	Len : 1 STIMULANT USE DIS SEV, PY USERS BUT NOT MISUSERS - IMP REV	Freq	Pct
1 = Mild disorder	238	0.40	
2 = Moderate disorder.....	36	0.06	
3 = Severe disorder	19	0.03	
9 = Legitimate Skip.....	58776	99.50	

<u>IISEVSTMUNM</u>	Len : 1 STIMULANT USE DIS SEV, PY USERS BUT NOT MISUSERS - IMP IND	Freq	Pct
1 = Questionnaire data	272	0.46	
3 = Statistically imputed data.....	134	0.23	
9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	58663	99.31	

IMPUTED SUBSTANCE USE DISORDER

NOTE: IRSEVSEDMIS and IISEVSEDMIS were created using the DSM-5 based SUD variables that do not include use disorder data from past year users but not misusers of prescription sedatives.

<u>(IRUD5SEDMIS)</u>	Len : 1 SEDATIVE USE DISORDER SEVERITY, PY MISUSERS - IMP REV	Freq	Pct
	1 = Mild disorder	13	0.02
	2 = Moderate disorder.....	14	0.02
	3 = Severe disorder.....	17	0.03
	9 = Legitimate Skip.....	59025	99.93

<u>IISEVSEDMIS</u>	Len : 1 SEDATIVE USE DISORDER SEVERITY, PY MISUSERS - IMP IND	Freq	Pct
	1 = Questionnaire data	40	0.07
	3 = Statistically imputed data.....	9	0.02
	9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	59020	99.92

NOTE: IRSEVSEDUNM and IISEVSEDUNM were created using the DSM-5 based SUD variables that do not include use disorder data from past year misusers of prescription sedatives.

<u>(IRUD5SEDUNM)</u>	Len : 1 SEDATIVE USE DIS SEV, PY USERS BUT NOT MISUSERS - IMP REV	Freq	Pct
	1 = Mild disorder	81	0.14
	2 = Moderate disorder.....	25	0.04
	3 = Severe disorder.....	13	0.02
	9 = Legitimate Skip.....	58950	99.80

<u>IISEVSEDUNM</u>	Len : 1 SEDATIVE USE DIS SEV, PY USERS BUT NOT MISUSERS - IMP IND	Freq	Pct
	1 = Questionnaire data	110	0.19
	3 = Statistically imputed data.....	78	0.13
	9 = LEGITIMATE SKIP - NO PAST YEAR USE DISORDER	58881	99.68

RECODED SUBSTANCE USE DISORDER

RECODED SUBSTANCE USE DISORDER

NOTE: UD5TRQSDANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription tranquilizers or sedatives.

(UDYR5SEDANY, UDYR5TRQANY)
UD5TRQSDANY Len : 1 RC-TRANQUILIZER OR SEDATIVE USE DISORDER - PAST YEAR USERS

	Freq	Pct
0 = No (all source variables = 0).....	58590	99.19
1 = Yes (any source variable = 1)	479	0.81

NOTE: UD5PSYANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription drugs.

(UDYR5PNRANY, UDYR5SEDANY, UDYR5STMANY, UDYR5TRQANY)
UD5PSYANY Len : 1 RC-PSYCHOTHERAPEUTIC USE DISORDER - PAST YEAR USERS

	Freq	Pct
0 = No (all source variables = 0).....	57411	97.19
1 = Yes (any source variable = 1)	1658	2.81

NOTE: UD5OPIANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription pain relievers.

(IRPYUD5HER, UDYR5PNRANY)
UD5OPIANY Len : 1 RC-OPIOID USE DISORDER - PAST YEAR USERS

	Freq	Pct
0 = No (all source variables = 0).....	57997	98.19
1 = Yes (any source variable = 1)	1072	1.81

NOTE: UD5HRPNRANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription pain relievers.

(IRPYUD5HER, UDYR5PNRANY)
UD5HRPNRANY Len : 1 RC-HEROIN/PAIN RELIEVER USE DISORDER - PAST YEAR USERS

	Freq	Pct
1 = PST YR HEROIN USE DIS (IRPYUD5HER=1 and UDYR5PNRANY=0).....	94	0.16
2 = PST YR PNR USE DIS (IRPYUD5HER=0 and UDYR5PNRANY=1).....	911	1.54
3 = PST YR HER & PNR USE DIS (IRPYUD5HER=1 and UDYR5PNRANY=1)	67	0.11
4 = NO PST YR HER OR PNR UD (IRPYUD5HER=0 and UDYR5PNRANY=0)	57997	98.19

NOTE: UD5CNSANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription stimulants.

(IRPYUD5COC, IRPYUD5MTH, UDYR5STMANY)
UD5CNSANY Len : 1 RC-CNS STIMULANT USE DISORDER - PAST YEAR USERS

	Freq	Pct
0 = No (all source variables = 0).....	58002	98.19
1 = Yes (any source variable = 1)	1067	1.81

NOTE: UDSILLANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription drugs.

(IRPYUD5COC, IRPYUD5HAL, IRPYUD5HER, IRPYUD5INH, IRPYUD5MRJ, IRPYUD5MTH, UDYR5PNRANY, UDYR5SEDANY, UDYR5STMANY, UDYR5TRQANY)
UD5ILLANY Len : 1 RC-DRUG USE DISORDER - PAST YEAR USERS

	Freq	Pct
0 = No (all source variables = 0).....	52367	88.65
1 = Yes (any source variable = 1)	6702	11.35

RECODED SUBSTANCE USE DISORDER

NOTE: UD5IEMANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription drugs.

(IRPYUD5COC, IRPYUD5HAL, IRPYUD5HER, IRPYUD5INH, IRPYUD5MTH, UDYR5PNRANY, UDYR5SEDANY, UDYR5STMANY, UDYR5TRQANY)

UD5IEMANY Len : 1 RC-DRUG OTHER THAN MRJ USE DISORDER - PAST YEAR USERS

	Freq	Pct
0 = No (all source variables = 0).....	56789	96.14
1 = Yes (any source variable = 1)	2280	3.86

NOTE: UD5ILALANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription drugs.

(IRPYUD5ALC, UD5ILLANY, UDYR5ILL)

UD5ILALANY Len : 1 RC-DRUG OR ALCOHOL USE DISORDER - PAST YEAR USERS

	Freq	Pct
0 = No (all source variables = 0).....	48065	81.37
1 = Yes (any source variable = 1)	11004	18.63

NOTE: UD5ILAALANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription drugs.

(IRPYUD5ALC, UD5ILLANY, UDYR5ILL)

UD5ILAALANY Len : 1 RC-DRUG AND ALCOHOL USE DISORDER - PAST YEAR USERS

	Freq	Pct
0 = No (IRPYUD5ALC=0 or UD5ILLANY=0).....	57027	96.54
1 = Yes (IRPYUD5ALC=1 and UD5ILLANY=1)	2042	3.46

NOTE: UD5ILNALANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription drugs.

(IRPYUD5ALC, UD5ILLANY)

UD5ILNALANY Len : 1 RC-DRUG USE DISORDER, NO ALC USE DISORDER - PAST YEAR USERS

	Freq	Pct
0 = No (IRPYUD5ALC=1 or UD5ILLANY=0).....	54409	92.11
1 = Yes (IRPYUD5ALC=0 and UD5ILLANY=1)	4660	7.89

NOTE: UD5ALNILANY was created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription drugs.

(IRPYUD5ALC, UD5ILLANY)

UD5ALNILANY Len : 1 RC-ALC USE DISORDER, NO DRUG USE DISORDER - PAST YEAR USERS

	Freq	Pct
0 = No (IRPYUD5ALC=0 or UD5ILLANY=1).....	54767	92.72
1 = Yes (IRPYUD5ALC=1 and UD5ILLANY=0)	4302	7.28

NOTE: The following variables UDYR5PNRANY, UDYR5SEDANY, UDYR5STMANY, UDYR5TRQANY, SEVYRPNRANY, SEVYRTRQANY, SEVYRSTMANY, and SEVYRSEDANY were created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription drugs.

(IRUD5PNRMIS, IRUD5PNRUNM)

UDYR5PNRANY Len : 1 RC-PAIN RELIEVER USE DISORDER, PY USERS

	Freq	Pct
0 = No (all source variables = 0).....	58091	98.34
1 = Yes (any source variable = 1)	978	1.66

(IRUD5SEDMIS, IRUD5SEDUNM)

UDYR5SEDANY Len : 1 RC-SEDATIVE USE DISORDER, PY USERS

	Freq	Pct
0 = No (all source variables = 0).....	58906	99.72
1 = Yes (any source variable = 1)	163	0.28

RECODED SUBSTANCE USE DISORDER

(IRUD5STMMIS, IRUD5STMUNM)

UDYR5STMANY Len : 1 RC-STIMULANT USE DISORDER, PY USERS

	Freq	Pct
0 = No (all source variables = 0).....	58553	99.13
1 = Yes (any source variable = 1)	516	0.87

(IRUD5TRQMIS, IRUD5TRQUNM)

UDYR5TRQANY Len : 1 RC-TRANQUILIZER USE DISORDER, PY USERS

	Freq	Pct
0 = No (all source variables = 0).....	58698	99.37
1 = Yes (any source variable = 1)	371	0.63

(IRSEVPNRMIS, IRSEVPNRUNM)

SEVYRPNRMANY Len : 1 RC-PAIN RELIEVER USE DISORDER SEVERITY, PY USERS

	Freq	Pct
1 = Mild disorder	661	1.12
2 = Moderate disorder.....	141	0.24
3 = Severe disorder	176	0.30
9 = Legitimate Skip.....	58091	98.34

(IRSEVTRQMIS, IRSEVTRQUNM)

SEVYRTQANY Len : 1 RC-TRANQUILIZER USE DISORDER SEVERITY, PY USERS

	Freq	Pct
1 = Mild disorder	250	0.42
2 = Moderate disorder.....	54	0.09
3 = Severe disorder	67	0.11
9 = Legitimate Skip.....	58698	99.37

(IRSEVSTMMIS, IRSEVSTMUNM)

SEVYRSTMANY Len : 1 RC-STIMULANT USE DISORDER SEVERITY, PY USERS

	Freq	Pct
1 = Mild disorder	336	0.57
2 = Moderate disorder.....	84	0.14
3 = Severe disorder	96	0.16
9 = Legitimate Skip.....	58553	99.13

(IRSEVSEDMIS, IRSEVSEDUNM)

SEVYRSEDANY Len : 1 RC-SEDATIVE USE DISORDER SEVERITY, PY USERS

	Freq	Pct
1 = Mild disorder	94	0.16
2 = Moderate disorder.....	39	0.07
3 = Severe disorder	30	0.05
9 = Legitimate Skip.....	58906	99.72

NOTE: The following six substance use disorder (SUD) severity recoded variables were created using the DSM-5 based SUD variables that include use disorder data from all past year users of prescription drugs. These SUD severity recoded variables are defined as the maximum disorder severity level across multiple substances (each of the source variables represent a substance). When any of the source variables indicated a disorder (mild, moderate, or severe), these recoded variables are assigned the maximum severity level.

(SEVYRSEDANY, SEVYRTRQANY)

SVYRTQSDANY Len : 1 RC-TRANQUILIZER OR SEDATIVE USE DISORDER SEVERITY, PY USERS

	Freq	Pct
1 = Mild disorder (See comment above).....	307	0.52
2 = Moderate disorder (See comment above).....	85	0.14
3 = Severe disorder (See comment above).....	87	0.15
4 = No Past Year Use Disorder (all source variables=9).....	58590	99.19

(SEVYRPNRMANY, SEVYRSEDANY, SEVYRSTMANY, SEVYRTRQANY)

SVYRPSYANY Len : 1 RC-PSYCHOTHERAPEUTIC USE DISORDER SEVERITY, PY USERS

	Freq	Pct
1 = Mild disorder (See comment above SVYRTQSDANY).....	1105	1.87
2 = Moderate disorder (See comment above SVYRTQSDANY).....	245	0.41
3 = Severe disorder (See comment above SVYRTQSDANY).....	308	0.52
4 = No Past Year Use Disorder (all source variables=9).....	57411	97.19

RECODED SUBSTANCE USE DISORDER

(IRPYSEV5HER, SEVYRPNR4ANY)

SVYROPIANY Len : 1 RC-OPIOID USE DISORDER SEVERITY, PY USERS

	Freq	Pct
1 = Mild disorder (See comment above SVYRTQSDANY).....	658	1.11
2 = Moderate disorder (See comment above SVYRTQSDANY).....	146	0.25
3 = Severe disorder (See comment above SVYRTQSDANY).....	268	0.45
4 = No Past Year Use Disorder (all source variables=9).....	57997	98.19

(IRPYSEV5COC, IRPYSEV5MTH, SEVYRSTMANY)

SVYRCNSANY Len : 1 RC-CNS STIMULANT USE DISORDER SEVERITY, PY USERS

	Freq	Pct
1 = Mild disorder (See comment above SVYRTQSDANY).....	474	0.80
2 = Moderate disorder (See comment above SVYRTQSDANY).....	180	0.30
3 = Severe disorder (See comment above SVYRTQSDANY).....	413	0.70
4 = No Past Year Use Disorder (all source variables=9).....	58002	98.19

(IRPYSEV5COC, IRPYSEV5HAL, IRPYSEV5HER, IRPYSEV5INH, IRPYSEV5MRJ, IRPYSEV5MTH, SEVYRPNRANY, SEVYRSEDANY, SEVYRSTMANY, SEVYRTRQANY)

SVYRDUDANY Len : 1 RC-DRUG USE DISORDER SEVERITY, PY USERS

	Freq	Pct
1 = Mild disorder (See comment above SVYRTQSDANY).....	3456	5.85
2 = Moderate disorder (See comment above SVYRTQSDANY).....	1668	2.82
3 = Severe disorder (See comment above SVYRTQSDANY).....	1578	2.67
4 = No Past Year Use Disorder (all source variables=9).....	52367	88.65

(IRPYSEV5ALC, IRPYSEV5COC, IRPYSEV5HAL, IRPYSEV5HER, IRPYSEV5INH, IRPYSEV5MRJ, IRPYSEV5MTH, SEVYRPNRANY, SEVYRSEDANY, SEVYRSTMANY, SEVYRTRQANY)

SVYRSUDANY Len : 1 RC-SUBSTANCE USE DISORDER SEVERITY, PY USERS

	Freq	Pct
1 = Mild disorder (See comment above SVYRTQSDANY).....	5768	9.76
2 = Moderate disorder (See comment above SVYRTQSDANY).....	2626	4.45
3 = Severe disorder (See comment above SVYRTQSDANY).....	2610	4.42
4 = No Past Year Use Disorder (all source variables=9).....	48065	81.37

PRIOR SUBSTANCE USE

PRIOR SUBSTANCE USE

The values in this section may be inconsistent with values for variables in other sections of the interview. Items in this section were edited when respondents legitimately skipped out of these items based on prior answers in earlier sections. Otherwise, variables in one section of the interview generally were not edited to make them consistent with variables in another section of the interview. This note applies to variables in this section marked by a¹.

NOTE: The variables MRJYRBFR and MRJAGLST were not edited with respect to one another. Therefore, inconsistencies could exist between these two variables.

Earlier questions were about the past 12 months. This question is about the year before that, that is, from [DATEFILL - 12 MONTHS] to [DATEFILL]. During that year, beginning [DATEFILL - 12 MONTHS] and ending [DATEFILL], did you use marijuana or any cannabis product, even once?

(LU01)

MRJYRBFR¹

Len : 2 USE MJ/CANNABIS EVEN ONCE YR BEFORE LAST

	Freq	Pct
1 = Yes.....	12221	20.69
2 = No.....	13381	22.65
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED MARIJUANA	32937	55.76
94 = DON'T KNOW	115	0.19
97 = REFUSED	51	0.09
98 = BLANK (NO ANSWER)	359	0.61

The computer recorded that you last used marijuana or any cannabis product [MJREC FILL]. How old were you the last time you used marijuana or any cannabis product?

(LU02)

MRJAGLST¹

Len : 3 HOW OLD WERE YOU THE LAST TIME USED MARIJUANA/CANNABIS

	Freq	Pct
RANGE = 4 - 83	15529	26.29
985 = BAD DATA Logically assigned	344	0.58
989 = LEGITIMATE SKIP Logically assigned	4	0.01
991 = NEVER USED MARIJUANA	32937	55.76
994 = DON'T KNOW	275	0.47
997 = REFUSED	71	0.12
998 = BLANK (NO ANSWER).....	312	0.53
999 = LEGITIMATE SKIP.....	9597	16.25

Did you last use marijuana or any cannabis product in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last use marijuana or any cannabis product in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last use marijuana or cannabis product?

(LU02A, LU02B, LU02C)

MRJYLU¹

Len : 4 YEAR OF LAST MARIJUANA/CANNABIS USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	5222	8.84
9985 = BAD DATA Logically assigned	66	0.11
9989 = LEGITIMATE SKIP Logically assigned	177	0.30
9991 = NEVER USED MARIJUANA.....	32937	55.76
9994 = DONT KNOW	300	0.51
9997 = REFUSED	76	0.13
9998 = BLANK (NO ANSWER).....	658	1.11
9999 = LEGITIMATE SKIP.....	19633	33.24

PRIOR SUBSTANCE USE

In what month in [CURRENT YEAR] did you last use marijuana or any cannabis product?

In what month in [YEAR FROM LU02a or LU02b] did you last use marijuana or any cannabis product?

(LU02C, LU02D)

MRJMLU¹

Len : 2 MONTH OF LAST MARIJUANA/CANNABIS USE - RECODE

	Freq	Pct
1 = January.....	453	0.77
2 = February.....	366	0.62
3 = March.....	448	0.76
4 = April	384	0.65
5 = May.....	409	0.69
6 = June.....	510	0.86
7 = July	469	0.79
8 = August	451	0.76
9 = September.....	358	0.61
10 = October	373	0.63
11 = November	345	0.58
12 = December.....	393	0.67
85 = BAD DATA Logically assigned	112	0.19
89 = LEGITIMATE SKIP Logically assigned	177	0.30
91 = NEVER USED MARIJUANA	32937	55.76
94 = DON'T KNOW	487	0.82
97 = REFUSED	94	0.16
98 = BLANK (NO ANSWER)	670	1.13
99 = LEGITIMATE SKIP.....	19633	33.24

Earlier the computer recorded that you last smoked part or all of a cigarette [CG06]. How old were you the last time you smoked part or all of a cigarette?

(LU03)

CIGAGLST¹

Len : 3 HOW OLD WERE YOU THE LAST TIME SMOKED CIGARETTE

	Freq	Pct
RANGE = 1 - 84.....	16715	28.30
985 = BAD DATA Logically assigned	457	0.77
989 = LEGITIMATE SKIP Logically assigned	3	0.01
991 = NEVER USED CIGARETTES.....	34135	57.79
994 = DON'T KNOW	285	0.48
997 = REFUSED	30	0.05
998 = BLANK (NO ANSWER).....	237	0.40
999 = LEGITIMATE SKIP.....	7207	12.20

Did you last smoke part or all of a cigarette in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last smoke part or all of a cigarette in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last smoke part or all of a cigarette?

(LU03A, LU03B, LU03C)

CIGYLU¹

Len : 4 YEAR OF LAST CIGARETTE USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	2755	4.66
9985 = BAD DATA Logically assigned	57	0.10
9989 = LEGITIMATE SKIP Logically assigned	97	0.16
9991 = NEVER USED CIGARETTES.....	34135	57.79
9994 = DON'T KNOW	297	0.50
9997 = REFUSED	31	0.05
9998 = BLANK (NO ANSWER).....	715	1.21
9999 = LEGITIMATE SKIP.....	20982	35.52

PRIOR SUBSTANCE USE

In what month in [CURRENT YEAR] did you last smoke part or all of a cigarette?

In what month in [YEAR FROM LU03a or LU03b] did you last smoke part or all of a cigarette?

(LU03C, LU03D)
CIGMLU¹

Len : 2 MONTH OF LAST CIGARETTE USE - RECODE

	Freq	Pct
1 = January.....	237	0.40
2 = February.....	225	0.38
3 = March.....	198	0.34
4 = April	185	0.31
5 = May.....	195	0.33
6 = June.....	229	0.39
7 = July	256	0.43
8 = August	234	0.40
9 = September	198	0.34
10 = October	211	0.36
11 = November	183	0.31
12 = December.....	224	0.38
85 = BAD DATA Logically assigned	108	0.18
89 = LEGITIMATE SKIP Logically assigned	97	0.16
91 = NEVER USED CIGARETTES.....	34135	57.79
94 = DON'T KNOW	419	0.71
97 = REFUSED	34	0.06
98 = BLANK (NO ANSWER)	719	1.22
99 = LEGITIMATE SKIP.....	20982	35.52

Earlier the computer also recorded that there was a period in your life when you smoked cigarettes every day for at least 30 days. How old were you when you last smoked cigarettes daily?

(LU04)
CIGDLLST¹

Len : 3 HOW OLD WERE YOU THE LAST TIME SMOKED CIGS DAILY

	Freq	Pct
RANGE = 10 - 85	8449	14.30
985 = BAD DATA Logically assigned	124	0.21
991 = NEVER USED CIGARETTES.....	34135	57.79
994 = DON'T KNOW	87	0.15
997 = REFUSED	34	0.06
998 = BLANK (NO ANSWER).....	144	0.24
999 = LEGITIMATE SKIP.....	16096	27.25

Did you last smoke cigarettes daily in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last smoke cigarettes daily in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last smoke cigarettes daily?

(LU04A, LU04B, LU04C)
CIGDLYLU¹

Len : 4 YEAR OF LAST CIGARETTE USE EVERY DAY - RECODE

	Freq	Pct
RANGE = 2020 - 2022	1395	2.36
9985 = BAD DATA Logically assigned	21	0.04
9989 = LEGITIMATE SKIP Logically assigned	34	0.06
9991 = NEVER USED CIGARETTES.....	34135	57.79
9994 = DON'T KNOW	88	0.15
9997 = REFUSED	35	0.06
9998 = BLANK (NO ANSWER).....	269	0.46
9999 = LEGITIMATE SKIP.....	23092	39.09

PRIOR SUBSTANCE USE

In what month in [CURRENT YEAR] did you last smoke cigarettes daily?

In what month in [YEAR FROM LU04a or LU04b] did you last smoke cigarettes daily?

*(LU04C, LU04D)
CIGDLMLU¹*

Len : 2 MONTH OF LAST CIGARETTE USE EVERY DAY - RECODE

	Freq	Pct
1 = January.....	103	0.17
2 = February.....	107	0.18
3 = March.....	98	0.17
4 = April	118	0.20
5 = May.....	114	0.19
6 = June.....	113	0.19
7 = July	132	0.22
8 = August	115	0.19
9 = September	110	0.19
10 = October	124	0.21
11 = November	94	0.16
12 = December.....	132	0.22
85 = BAD DATA Logically assigned	28	0.05
89 = LEGITIMATE SKIP Logically assigned	34	0.06
91 = NEVER USED CIGARETTES.....	34135	57.79
94 = DON'T KNOW	112	0.19
97 = REFUSED	39	0.07
98 = BLANK (NO ANSWER)	269	0.46
99 = LEGITIMATE SKIP.....	23092	39.09

The computer recorded that you last used "smokeless" tobacco [CGSNREC FILL]. How old were you the last time you used "smokeless" tobacco?

*(LU05)
SMKAGLAST¹*

Len : 3 HOW OLD WERE YOU LAST THE TIME USED "SMOKELESS" TOB

	Freq	Pct
RANGE = 1 - 78	5129	8.68
985 = BAD DATA Logically assigned	364	0.62
991 = NEVER USED SMOKELESS TOBACCO	52107	88.21
994 = DON'T KNOW	124	0.21
997 = REFUSED	25	0.04
998 = BLANK (NO ANSWER).....	115	0.19
999 = LEGITIMATE SKIP.....	1205	2.04

Did you last use "smokeless" tobacco in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last use "smokeless" tobacco in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last use "smokeless" tobacco?

(LU05A, LU05B, LU05C)

SMKYRLAST¹

Len : 4 YEAR OF LAST "SMOKELESS" TOBACCO USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	692	1.17
9985 = BAD DATA Logically assigned	18	0.03
9989 = LEGITIMATE SKIP Logically assigned	29	0.05
9991 = NEVER USED SMOKELESS TOBACCO	52107	88.21
9994 = DON'T KNOW	125	0.21
9997 = REFUSED	26	0.04
9998 = BLANK (NO ANSWER).....	476	0.81
9999 = LEGITIMATE SKIP.....	5596	9.47

PRIOR SUBSTANCE USE

In what month in [CURRENT YEAR] did you last use "smokeless" tobacco?

In what month in [YEAR FROM LU05a or LU05b] did you last use "smokeless" tobacco?

<i>(LU05C, LU05D)</i>	<i>Len : 2 MONTH OF LAST "SMOKELESS" TOBACCO USE - RECODE</i>	Freq	Pct
1 = January.....		61	0.10
2 = February.....		45	0.08
3 = March.....		61	0.10
4 = April		46	0.08
5 = May.....		63	0.11
6 = June.....		73	0.12
7 = July		68	0.12
8 = August		45	0.08
9 = September.....		52	0.09
10 = October		38	0.06
11 = November		45	0.08
12 = December.....		46	0.08
85 = BAD DATA Logically assigned		32	0.05
89 = LEGITIMATE SKIP Logically assigned		29	0.05
91 = NEVER USED SMOKELESS TOBACCO.....		52107	88.21
94 = DON'T KNOW		154	0.26
97 = REFUSED		28	0.05
98 = BLANK (NO ANSWER)		480	0.81
99 = LEGITIMATE SKIP.....		5596	9.47

The computer recorded that you last smoked part or all of a cigar or cigarillo [CG37REC FILL]. How old were you the last time you smoked part or all of a cigar or cigarillo?

<i>(LU07)</i>	<i>Len : 3 HOW OLD WERE YOU THE LAST TIME SMOKED CIGAR/CIGARILLO</i>	Freq	Pct
RANGE = 2 - 84.....		11624	19.68
985 = BAD DATA Logically assigned		735	1.24
989 = LEGITIMATE SKIP Logically assigned		1	0.00
991 = NEVER USED CIGARS		44014	74.51
994 = DON'T KNOW		321	0.54
997 = REFUSED		35	0.06
998 = BLANK (NO ANSWER).....		205	0.35
999 = LEGITIMATE SKIP.....		2134	3.61

Did you last smoke part or all of a cigar or cigarillo in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last smoke part or all of a cigar or cigarillo in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last smoke part or all of a cigar or cigarillo?

<i>(LU07A, LU07B, LU07C)</i>	<i>Len : 4 YEAR OF LAST CIGAR/CIGARILLO USE - RECODE</i>	Freq	Pct
RANGE = 2020 - 2022		2518	4.26
9985 = BAD DATA Logically assigned		38	0.06
9989 = LEGITIMATE SKIP Logically assigned		87	0.15
9991 = NEVER USED CIGARS		44014	74.51
9994 = DON'T KNOW		327	0.55
9997 = REFUSED		37	0.06
9998 = BLANK (NO ANSWER).....		940	1.59
9999 = LEGITIMATE SKIP.....		11108	18.81

PRIOR SUBSTANCE USE

In what month in [CURRENT YEAR] did you last smoke part or all of a cigar or cigarillo?

In what month in [YEAR FROM LU07a or LU07b] did you last smoke part or all of a cigar or cigarillo?

*(LU07C, LU07D)
CIGARMLU¹*

Len : 2 MONTH OF LAST CIGAR/CIGARILLO USE - RECODE

	Freq	Pct
1 = January.....	203	0.34
2 = February.....	171	0.29
3 = March.....	168	0.28
4 = April	168	0.28
5 = May.....	190	0.32
6 = June.....	236	0.40
7 = July	304	0.51
8 = August	241	0.41
9 = September.....	194	0.33
10 = October	198	0.34
11 = November	134	0.23
12 = December.....	175	0.30
85 = BAD DATA Logically assigned	78	0.13
89 = LEGITIMATE SKIP Logically assigned	87	0.15
91 = NEVER USED CIGARS.....	44014	74.51
94 = DON'T KNOW	410	0.69
97 = REFUSED	43	0.07
98 = BLANK (NO ANSWER)	947	1.60
99 = LEGITIMATE SKIP.....	11108	18.81

The computer recorded that you last drank an alcoholic beverage [ALCREC FILL]. How old were you the last time you drank an alcoholic beverage?

*(LU08)
ALCAGLST¹*

Len : 3 HOW OLD WERE YOU LAST TIME DRANK ALCOHOL BEVERAGE

	Freq	Pct
RANGE = 1 - 98.....	14753	24.98
985 = BAD DATA Logically assigned	168	0.28
989 = LEGITIMATE SKIP Logically assigned	8	0.01
991 = NEVER USED ALCOHOL.....	17216	29.15
994 = DON'T KNOW	240	0.41
997 = REFUSED	65	0.11
998 = BLANK (NO ANSWER).....	500	0.85
999 = LEGITIMATE SKIP.....	26119	44.22

Did you last drink an alcoholic beverage in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last drink an alcoholic beverage in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last drink an alcoholic beverage?

*(LU08A, LU08B, LU08C)
ALCYLU¹*

Len : 4 YEAR OF LAST ALCOHOL USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	9257	15.67
9985 = BAD DATA Logically assigned	124	0.21
9989 = LEGITIMATE SKIP Logically assigned	156	0.26
9991 = NEVER USED ALCOHOL.....	17216	29.15
9994 = DON'T KNOW	259	0.44
9997 = REFUSED	66	0.11
9998 = BLANK (NO ANSWER).....	668	1.13
9999 = LEGITIMATE SKIP.....	31323	53.03

PRIOR SUBSTANCE USE

In what month in [CURRENT YEAR] did you last drink an alcoholic beverage?

In what month in [YEAR FROM LU08a or LU08b] did you last drink an alcoholic beverage?

(LU08C, LU08D)
ALCMLU¹

Len : 2 MONTH OF LAST ALCOHOL USE - RECODE

	Freq	Pct
1 = January.....	1043	1.77
2 = February.....	687	1.16
3 = March.....	703	1.19
4 = April	551	0.93
5 = May.....	669	1.13
6 = June.....	835	1.41
7 = July	998	1.69
8 = August	735	1.24
9 = September	594	1.01
10 = October	526	0.89
11 = November	476	0.81
12 = December.....	1132	1.92
85 = BAD DATA Logically assigned	172	0.29
89 = LEGITIMATE SKIP Logically assigned	156	0.26
91 = NEVER USED ALCOHOL.....	17216	29.15
94 = DON'T KNOW	493	0.83
97 = REFUSED	81	0.14
98 = BLANK (NO ANSWER)	679	1.15
99 = LEGITIMATE SKIP.....	31323	53.03

The computer recorded that you last used cocaine [CCREC FILL]. How old were you the last time you used cocaine?

(LU09)
COCAGLST¹

Len : 3 HOW OLD WERE YOU THE LAST TIME USED COCAINE

	Freq	Pct
RANGE = 6 - 74.....	5727	9.70
985 = BAD DATA Logically assigned	334	0.57
989 = LEGITIMATE SKIP Logically assigned	13	0.02
991 = NEVER USED COCAINE	52318	88.57
994 = DON'T KNOW	110	0.19
997 = REFUSED	36	0.06
998 = BLANK (NO ANSWER).....	132	0.22
999 = LEGITIMATE SKIP.....	399	0.68

Did you last use cocaine in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last use cocaine in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last use cocaine?

(LU09A, LU09B, LU09C)
COCYLU¹

Len : 4 YEAR OF LAST COCAINE USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	902	1.53
9985 = BAD DATA Logically assigned	12	0.02
9989 = LEGITIMATE SKIP Logically assigned	48	0.08
9991 = NEVER USED COCAINE	52318	88.57
9994 = DON'T KNOW	115	0.19
9997 = REFUSED	40	0.07
9998 = BLANK (NO ANSWER).....	473	0.80
9999 = LEGITIMATE SKIP.....	5161	8.74

PRIOR SUBSTANCE USE

In what month in [CURRENT YEAR] did you last use cocaine?

In what month in [YEAR FROM LU09a or LU09b] did you last use cocaine?

(LU09C, LU09D)
COCMLU¹

Len : 2 MONTH OF LAST COCAINE USE - RECODE

	Freq	Pct
1 = January.....	68	0.12
2 = February.....	65	0.11
3 = March.....	58	0.10
4 = April	53	0.09
5 = May.....	70	0.12
6 = June.....	88	0.15
7 = July	86	0.15
8 = August	70	0.12
9 = September	77	0.13
10 = October	82	0.14
11 = November	57	0.10
12 = December.....	74	0.13
85 = BAD DATA Logically assigned	29	0.05
89 = LEGITIMATE SKIP Logically assigned	48	0.08
91 = NEVER USED COCAINE	52318	88.57
94 = DON'T KNOW	148	0.25
97 = REFUSED	41	0.07
98 = BLANK (NO ANSWER)	476	0.81
99 = LEGITIMATE SKIP.....	5161	8.74

The computer recorded that you last used "crack" [CKREC FILL]. How old were you the last time you used "crack?"

(LU10)
CRKAGLST¹

Len : 3 HOW OLD WERE YOU THE LAST TIME USED CRACK

	Freq	Pct
RANGE = 4 - 69	1270	2.15
985 = BAD DATA Logically assigned	152	0.26
991 = NEVER USED CRACK	57446	97.25
994 = DON'T KNOW	37	0.06
997 = REFUSED	19	0.03
998 = BLANK (NO ANSWER).....	52	0.09
999 = LEGITIMATE SKIP.....	93	0.16

Did you last use "crack" in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last use "crack" in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last use "crack"?

(LU10A, LU10B, LU10C)
CRKYLU¹

Len : 4 YEAR OF LAST CRACK USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	104	0.18
9985 = BAD DATA Logically assigned	1	0.00
9989 = LEGITIMATE SKIP Logically assigned	5	0.01
9991 = NEVER USED CRACK	57446	97.25
9994 = DON'T KNOW	37	0.06
9997 = REFUSED	19	0.03
9998 = BLANK (NO ANSWER).....	204	0.35
9999 = LEGITIMATE SKIP.....	1253	2.12

PRIOR SUBSTANCE USE

In what month in [CURRENT YEAR] did you last use "crack"?

In what month in [YEAR FROM LU10a or LU10b] did you last use "crack"?

(LU10C, LU10D)
CRKMLU¹

Len : 2 MONTH OF LAST CRACK USE - RECODE

	Freq	Pct
1 = January.....	8	0.01
2 = February.....	6	0.01
3 = March.....	10	0.02
4 = April	9	0.02
5 = May.....	11	0.02
6 = June.....	7	0.01
7 = July	8	0.01
8 = August	9	0.02
9 = September	7	0.01
10 = October	4	0.01
11 = November	8	0.01
12 = December.....	11	0.02
85 = BAD DATA Logically assigned	4	0.01
89 = LEGITIMATE SKIP Logically assigned	5	0.01
91 = NEVER USED CRACK.....	57446	97.25
94 = DON'T KNOW	39	0.07
97 = REFUSED	20	0.03
98 = BLANK (NO ANSWER)	204	0.35
99 = LEGITIMATE SKIP.....	1253	2.12

The computer recorded that you last used heroin [HEREC FILL]. How old were you the last time you used heroin?

(LU11)
HERAGLST¹

Len : 3 HOW OLD WERE YOU THE LAST TIME USED HEROIN

	Freq	Pct
RANGE = 2 - 70	914	1.55
985 = BAD DATA Logically assigned	94	0.16
991 = NEVER USED HEROIN	57843	97.92
994 = DON'T KNOW	11	0.02
997 = REFUSED	17	0.03
998 = BLANK (NO ANSWER).....	74	0.13
999 = LEGITIMATE SKIP.....	116	0.20

Did you last use heroin in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last use heroin in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last use heroin?

(LU11A, LU11B, LU11C)
HERYLU¹

Len : 4 YEAR OF LAST HEROIN USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	105	0.18
9985 = BAD DATA Logically assigned	4	0.01
9989 = LEGITIMATE SKIP Logically assigned	4	0.01
9991 = NEVER USED HEROIN	57843	97.92
9994 = DON'T KNOW	11	0.02
9997 = REFUSED	18	0.03
9998 = BLANK (NO ANSWER).....	168	0.28
9999 = LEGITIMATE SKIP.....	916	1.55

PRIOR SUBSTANCE USE

In what month in [CURRENT YEAR] did you last use heroin?

In what month in [YEAR FROM LU11a or LU11b] did you last use heroin?

(LU11C, LU11D)
HERMLU¹

Len : 2 MONTH OF LAST HEROIN USE - RECODE

	Freq	Pct
1 = January.....	8	0.01
2 = February.....	9	0.02
3 = March.....	6	0.01
4 = April	7	0.01
5 = May.....	16	0.03
6 = June.....	8	0.01
7 = July	6	0.01
8 = August	10	0.02
9 = September	7	0.01
10 = October	8	0.01
11 = November	8	0.01
12 = December.....	7	0.01
85 = BAD DATA Logically assigned	6	0.01
89 = LEGITIMATE SKIP Logically assigned	4	0.01
91 = NEVER USED HEROIN.....	57843	97.92
94 = DON'T KNOW	12	0.02
97 = REFUSED	19	0.03
98 = BLANK (NO ANSWER)	169	0.29
99 = LEGITIMATE SKIP.....	916	1.55

The computer recorded that you last used [LSFILL] [HALLREC FILL]. How old were you the last time you used [LSFILL]?

(LU12)
HALLAGLST¹

Len : 3 HOW OLD WERE YOU THE LAST TIME USED HALLUCINOGEN

	Freq	Pct
RANGE = 1 - 74.....	7977	13.50
985 = BAD DATA Logically assigned	408	0.69
989 = LEGITIMATE SKIP Logically assigned	19	0.03
991 = NEVER USED HALLUCINOGENS	49509	83.82
994 = DON'T KNOW	147	0.25
997 = REFUSED	40	0.07
998 = BLANK (NO ANSWER).....	399	0.68
999 = LEGITIMATE SKIP.....	570	0.96

Did you last use [LSFILL] in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last use [LSFILL] in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last use [LSFILL]?

(LU12A, LU12B, LU12C)
HALLYRLST¹

Len : 4 YEAR OF LAST HALLUCINOGEN USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	1873	3.17
9985 = BAD DATA Logically assigned	25	0.04
9989 = LEGITIMATE SKIP Logically assigned	70	0.12
9991 = NEVER USED HALLUCINOGENS	49509	83.82
9994 = DONT KNOW	154	0.26
9997 = REFUSED	42	0.07
9998 = BLANK (NO ANSWER).....	874	1.48
9999 = LEGITIMATE SKIP.....	6522	11.04

PRIOR SUBSTANCE USE

In what month in [CURRENT YEAR] did you last use [LSFILL]?

In what month in [YEAR FROM LU12a or LU12b] did you last use [LSFILL]?

(LU12C, LU12D)
HALLMOLST¹

Len : 2 MONTH OF LAST HALLUCINOGEN USE - RECODE

	Freq	Pct
1 = January.....	134	0.23
2 = February.....	121	0.20
3 = March.....	147	0.25
4 = April	147	0.25
5 = May.....	159	0.27
6 = June.....	148	0.25
7 = July	201	0.34
8 = August	160	0.27
9 = September	148	0.25
10 = October	140	0.24
11 = November	117	0.20
12 = December.....	121	0.20
85 = BAD DATA Logically assigned	81	0.14
89 = LEGITIMATE SKIP Logically assigned	69	0.12
91 = NEVER USED HALLUCINOGENS	49509	83.82
94 = DON'T KNOW	220	0.37
97 = REFUSED	45	0.08
98 = BLANK (NO ANSWER)	879	1.49
99 = LEGITIMATE SKIP.....	6523	11.04

The computer recorded that you last used LSD [LSDREC FILL]. How old were you the last time you used LSD?

(LU13)
LSDAGLST¹

Len : 3 HOW OLD WERE YOU THE LAST TIME USED LSD

	Freq	Pct
RANGE = 5 - 68	4861	8.23
985 = BAD DATA Logically assigned	233	0.39
991 = NEVER USED LSD	53518	90.60
994 = DON'T KNOW	71	0.12
997 = REFUSED	26	0.04
998 = BLANK (NO ANSWER).....	241	0.41
999 = LEGITIMATE SKIP.....	119	0.20

Did you last use LSD in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last use LSD in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last use LSD?

(LU13A, LU13B, LU13C)
LSDYLU¹

Len : 4 YEAR OF LAST LSD USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	767	1.30
9985 = BAD DATA Logically assigned	18	0.03
9989 = LEGITIMATE SKIP Logically assigned	29	0.05
9991 = NEVER USED LSD	53518	90.60
9994 = DON'T KNOW	73	0.12
9997 = REFUSED	26	0.04
9998 = BLANK (NO ANSWER).....	468	0.79
9999 = LEGITIMATE SKIP.....	4170	7.06

PRIOR SUBSTANCE USE

In what month in [CURRENT YEAR] did you last use LSD?

In what month in [YEAR FROM LU13a or LU13b] did you last use LSD?

(LU13C, LU13D)
LSDMLU¹

Len : 2 MONTH OF LAST LSD USE - RECODE

	Freq	Pct
1 = January.....	70	0.12
2 = February.....	43	0.07
3 = March.....	64	0.11
4 = April	69	0.12
5 = May.....	51	0.09
6 = June.....	65	0.11
7 = July	66	0.11
8 = August	62	0.10
9 = September	57	0.10
10 = October	59	0.10
11 = November	55	0.09
12 = December.....	51	0.09
85 = BAD DATA Logically assigned	33	0.06
89 = LEGITIMATE SKIP Logically assigned	29	0.05
91 = NEVER USED LSD	53518	90.60
94 = DON'T KNOW	99	0.17
97 = REFUSED	27	0.05
98 = BLANK (NO ANSWER)	481	0.81
99 = LEGITIMATE SKIP.....	4170	7.06

The computer recorded that you last used PCP [PCPREC FILL]. How old were you the last time you used PCP?

(LU14)
PCPAGLST¹

Len : 3 HOW OLD WERE YOU THE LAST TIME USED PCP

	Freq	Pct
RANGE = 5 - 66	664	1.12
985 = BAD DATA Logically assigned	83	0.14
991 = NEVER USED PCP	58205	98.54
994 = DON'T KNOW	19	0.03
997 = REFUSED	11	0.02
998 = BLANK (NO ANSWER).....	77	0.13
999 = LEGITIMATE SKIP.....	10	0.02

Did you last use PCP in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last use PCP in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last use PCP?

(LU14A, LU14B, LU14C)
PCPYLU¹

Len : 4 YEAR OF LAST PCP USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	27	0.05
9985 = BAD DATA Logically assigned	1	0.00
9989 = LEGITIMATE SKIP Logically assigned	2	0.00
9991 = NEVER USED PCP.....	58205	98.54
9994 = DON'T KNOW	19	0.03
9997 = REFUSED	12	0.02
9998 = BLANK (NO ANSWER).....	160	0.27
9999 = LEGITIMATE SKIP.....	643	1.09

PRIOR SUBSTANCE USE

In what month in [CURRENT YEAR] did you last use PCP?

In what month in [YEAR FROM LU14a or LU14b] did you last use PCP?

(LU14C, LU14D)
PCPMLU¹

Len : 2 MONTH OF LAST PCP USE - RECODE

	Freq	Pct
1 = January.....	4	0.01
2 = February.....	2	0.00
3 = March.....	1	0.00
4 = April	1	0.00
5 = May.....	1	0.00
6 = June.....	5	0.01
7 = July	1	0.00
8 = August	2	0.00
9 = September	2	0.00
10 = October	1	0.00
11 = November	2	0.00
12 = December.....	1	0.00
85 = BAD DATA Logically assigned	2	0.00
89 = LEGITIMATE SKIP Logically assigned	2	0.00
91 = NEVER USED PCP.....	58205	98.54
94 = DON'T KNOW	20	0.03
97 = REFUSED	12	0.02
98 = BLANK (NO ANSWER)	162	0.27
99 = LEGITIMATE SKIP.....	643	1.09

The computer recorded that you last used "Ecstasy" or "Molly" also known as MDMA [ECSTREC FILL]. How old were you the last time you used "Ecstasy" or "Molly" ?

(LU15)
ECSTMOAGL¹

Len : 3 HOW OLD WERE YOU THE LAST TIME USED ECSTASY/MOLLY

	Freq	Pct
RANGE = 5 - 65.....	4065	6.88
985 = BAD DATA Logically assigned	231	0.39
991 = NEVER USED ECSTASY	54335	91.99
994 = DON'T KNOW	53	0.09
997 = REFUSED	21	0.04
998 = BLANK (NO ANSWER).....	254	0.43
999 = LEGITIMATE SKIP.....	110	0.19

Did you last use "Ecstasy" or "Molly" in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last use "Ecstasy" or "Molly" in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last use "Ecstasy" or "Molly"?

(LU15A, LU15B, LU15C)

ECSTMOYLU¹

Len : 4 YEAR OF LAST ECSTASY OR MOLLY USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	544	0.92
9985 = BAD DATA Logically assigned	6	0.01
9989 = LEGITIMATE SKIP Logically assigned	22	0.04
9991 = NEVER USED ECSTASY OR MOLLY	54335	91.99
9994 = DON'T KNOW	54	0.09
9997 = REFUSED	22	0.04
9998 = BLANK (NO ANSWER).....	487	0.82
9999 = LEGITIMATE SKIP.....	3599	6.09

PRIOR SUBSTANCE USE

In what month in [CURRENT YEAR] did you last use "Ecstasy" or "Molly"?

In what month in [YEAR FROM LU15a or LU15b] did you last use "Ecstasy" or "Molly"?

(LU15C, LU15D)
ECSTMOMLU¹

Len : 2 MONTH OF LAST ECSTASY OR MOLLY USE - RECODE

	Freq	Pct
1 = January.....	34	0.06
2 = February.....	35	0.06
3 = March.....	52	0.09
4 = April	33	0.06
5 = May.....	54	0.09
6 = June.....	49	0.08
7 = July	59	0.10
8 = August	37	0.06
9 = September.....	45	0.08
10 = October	47	0.08
11 = November	27	0.05
12 = December.....	33	0.06
85 = BAD DATA Logically assigned	16	0.03
89 = LEGITIMATE SKIP Logically assigned	22	0.04
91 = NEVER USED ECSTASY OR MOLLY.....	54335	91.99
94 = DON'T KNOW	71	0.12
97 = REFUSED	23	0.04
98 = BLANK (NO ANSWER)	498	0.84
99 = LEGITIMATE SKIP.....	3599	6.09

The computer recorded that you last used any inhalants for kicks or to get high [INREC FILL]. How old were you the last time you used any inhalants for kicks or to get high?

(LU16)
INHLAGLST¹

Len : 3 HOW OLD WERE YOU THE LAST TIME USED INHALANTS

	Freq	Pct
RANGE = 1 - 83.....	4537	7.68
985 = BAD DATA Logically assigned	400	0.68
991 = NEVER USED INHALANTS	53243	90.14
994 = DON'T KNOW	253	0.43
997 = REFUSED	76	0.13
998 = BLANK (NO ANSWER).....	319	0.54
999 = LEGITIMATE SKIP.....	241	0.41

Did you last use an inhalant for kicks or to get high in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last use an inhalant for kicks or to get high in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last use an inhalant for kicks or to get high?

(LU16A, LU16B, LU16C)
INHYRLST¹

Len : 4 YEAR OF LAST INHALANT USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	594	1.01
9985 = BAD DATA Logically assigned	16	0.03
9989 = LEGITIMATE SKIP Logically assigned	33	0.06
9991 = NEVER USED INHALANTS	53243	90.14
9994 = DONT KNOW	257	0.44
9997 = REFUSED	78	0.13
9998 = BLANK (NO ANSWER).....	716	1.21
9999 = LEGITIMATE SKIP.....	4132	7.00

PRIOR SUBSTANCE USE

In what month in [CURRENT YEAR] did you last use an inhalant for kicks or to get high?

In what month in [YEAR FROM LU16a or LU16b] did you last use an inhalant for kicks or to get high?

(LU16C, LU16D)
INHLMOLST¹

Len : 2 MONTH OF LAST INHALANT USE - RECODE

	Freq	Pct
1 = January.....	27	0.05
2 = February.....	53	0.09
3 = March.....	46	0.08
4 = April	42	0.07
5 = May.....	33	0.06
6 = June.....	60	0.10
7 = July	53	0.09
8 = August	37	0.06
9 = September	36	0.06
10 = October	51	0.09
11 = November	39	0.07
12 = December.....	31	0.05
85 = BAD DATA Logically assigned	35	0.06
89 = LEGITIMATE SKIP Logically assigned	33	0.06
91 = NEVER USED INHALANTS	53243	90.14
94 = DON'T KNOW	315	0.53
97 = REFUSED	79	0.13
98 = BLANK (NO ANSWER)	724	1.23
99 = LEGITIMATE SKIP.....	4132	7.00

The computer recorded that you last used methamphetamine [MREC FILL]. How old were you the last time you used methamphetamine?

(LU17)
METHAGLST¹

Len : 3 HOW OLD WERE YOU THE LAST TIME USED METH

	Freq	Pct
RANGE = 6 - 68	2110	3.57
985 = BAD DATA Logically assigned	156	0.26
989 = LEGITIMATE SKIP Logically assigned	2	0.00
991 = NEVER USED METHAMPHETAMINE	56325	95.35
994 = DON'T KNOW	52	0.09
997 = REFUSED	18	0.03
998 = BLANK (NO ANSWER).....	111	0.19
999 = LEGITIMATE SKIP.....	295	0.50

Did you last use methamphetamine in [CURRENT YEAR - 1] or [CURRENT YEAR]?

Did you last use methamphetamine in [CURRENT YEAR - 2] or [CURRENT YEAR - 1]?

In what month in [CURRENT YEAR] did you last use methamphetamine?

(LU17A, LU17B, LU17C)

METHYRLST¹

Len : 4 YEAR OF LAST METHAMPHETAMINE USE - RECODE

	Freq	Pct
RANGE = 2020 - 2022	284	0.48
9985 = BAD DATA Logically assigned	6	0.01
9989 = LEGITIMATE SKIP Logically assigned	16	0.03
9991 = NEVER USED METHAMPHETAMINE.....	56325	95.35
9994 = DON'T KNOW	54	0.09
9997 = REFUSED	18	0.03
9998 = BLANK (NO ANSWER).....	266	0.45
9999 = LEGITIMATE SKIP.....	2100	3.56

PRIOR SUBSTANCE USE

In what month in [CURRENT YEAR] did you last use methamphetamine?

In what month in [YEAR FROM LU17a or LU17b] did you last use methamphetamine?

(LU17C, LU17D)
METHMOLST¹

Len : 2 MONTH OF LAST METH USE - RECODE

	Freq	Pct
1 = January.....	27	0.05
2 = February.....	25	0.04
3 = March.....	26	0.04
4 = April	22	0.04
5 = May.....	24	0.04
6 = June.....	21	0.04
7 = July	21	0.04
8 = August	17	0.03
9 = September	13	0.02
10 = October	16	0.03
11 = November	26	0.04
12 = December.....	26	0.04
85 = BAD DATA Logically assigned	14	0.02
89 = LEGITIMATE SKIP Logically assigned	16	0.03
91 = NEVER USED METHAMPHETAMINE	56325	95.35
94 = DON'T KNOW	63	0.11
97 = REFUSED	20	0.03
98 = BLANK (NO ANSWER)	267	0.45
99 = LEGITIMATE SKIP.....	2100	3.56

NOTE: Respondents were assigned legitimate skip codes of 99 or 89 in CIGYRBFR if they reported in the core TOBACCO module that they last smoked a cigarette more than 3 years ago. Logically, these respondents would not have smoked a cigarette in the past 12 to 24 months. In addition, CIGYRBFR was not edited with respect to CIGAGLST or CIGDLLST. Therefore, inconsistencies could exist between CIGYRBFR and these other variables.

Earlier questions were about the past 12 months. This question is about the year before that, that is, from [DATEFILL - 12 MONTHS] to [DATEFILL]. During that year, beginning [DATEFILL - 12 MONTHS] and ending [DATEFILL], did you smoke part or all of a cigarette, even once?

(LU37)
CIGYRBFR¹

Len : 2 SMOKE ALL OR PART OF CIGARETTE IN YR BEFORE LAST

	Freq	Pct
1 = Yes.....	8411	14.24
2 = No.....	3317	5.62
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED CIGARETTES.....	34135	57.79
94 = DON'T KNOW	96	0.16
97 = REFUSED	52	0.09
98 = BLANK (NO ANSWER)	303	0.51
99 = LEGITIMATE SKIP.....	12750	21.58

NOTE: The variables ALCYRBFR and ALCAGLST were not edited with respect to one another. Therefore, inconsistencies could exist between these two variables.

Earlier questions were about the past 12 months. This question is about the year before that, that is, from [DATEFILL - 12 MONTHS] to [DATEFILL]. During that year, beginning [DATEFILL - 12 MONTHS] and ending [DATEFILL], did you have a drink of any type of alcoholic beverage, even once?

(LU38)
ALCYRBFR¹

Len : 2 HAVE ALCOHOLIC BEVERAGE IN YEAR BEFORE LAST

	Freq	Pct
1 = Yes.....	30699	51.97
2 = No.....	10261	17.37
85 = BAD DATA Logically assigned	9	0.02
91 = NEVER USED ALCOHOL.....	17216	29.15
94 = DON'T KNOW	226	0.38
97 = REFUSED	85	0.14
98 = BLANK (NO ANSWER)	573	0.97

PRIOR SUBSTANCE USE

NOTE: The variables COCYRBFR and COCAGLST were not edited with respect to one another. Therefore, inconsistencies could exist between these two variables.

Earlier questions were about the past 12 months. This question is about the year before that, that is, from [DATEFILL - 12 MONTHS] to [DATEFILL]. During that year, beginning [DATEFILL - 12 MONTHS] and ending [DATEFILL], did you use any form of cocaine, even once?

(LU39)

COCYRBFR¹

Len : 2 HAVE ANY FORM OF COCAINE IN YEAR BEFORE LAST

	Freq	Pct
1 = Yes.....	1141	1.93
2 = No.....	5420	9.18
85 = BAD DATA Logically assigned	3	0.01
91 = NEVER USED COCAINE	52318	88.57
94 = DON'T KNOW	28	0.05
97 = REFUSED	26	0.04
98 = BLANK (NO ANSWER)	133	0.23

ALCOHOL AND DRUG TREATMENT

ALCOHOL AND DRUG TREATMENT

The values in this section may be inconsistent with values for variables in other sections of the interview. Items in this section were edited when respondents legitimately skipped out of these items based on prior answers in earlier sections. Otherwise, variables in one section of the interview generally were not edited to make them consistent with variables in another section of the interview. This note applies to variables in this section marked by a¹.

When you received the following help in the past 12 months, was it for your alcohol use only, your drug use only, or for both your alcohol and drug use?

Support groups

(TXSBHEL) <u>SUTSUPPADB</u> ¹	Len : 2 SUBSTANCE TYPE (ALC/DRGS/BOTH) PRTCPTD IN SUPP GRP FOR	Freq	Pct
1 = For alcohol use only.....	358	0.61	
2 = For drug use only.....	303	0.51	
3 = For both alcohol and drug use.....	302	0.51	
4 = For alcohol use only LOGICALLY ASSIGNED.....	51	0.09	
5 = For drug use only LOGICALLY ASSIGNED	73	0.12	
85 = BAD DATA Logically Assigned	7	0.01	
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24	
94 = DON'T KNOW	15	0.03	
97 = REFUSED	14	0.02	
98 = BLANK (NO ANSWER)	1313	2.22	
99 = LEGITIMATE SKIP.....	45861	77.64	

For which of the following substances did you receive outpatient treatment in the past 12 months?

Alcohol?

(TXSBSUOA) <u>SUTOOUTALC</u> ¹	Len : 2 RCVD OUTPATIENT TREATMENT FOR ALCOHOL USE - PST 12 MOS	Freq	Pct
1 = Yes.....	479	0.81	
2 = No.....	1295	2.19	
7 = Yes LOGICALLY ASSIGNED.....	86	0.15	
85 = BAD DATA Logically assigned	8	0.01	
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24	
93 = USED DRUGS BUT NOT ALCOHOL.....	5944	10.06	
94 = DON'T KNOW	2	0.00	
97 = REFUSED	4	0.01	
98 = BLANK (NO ANSWER)	1246	2.11	
99 = LEGITIMATE SKIP.....	39233	66.42	

Marijuana or cannabis products?

(TXSBSUOB) <u>SUTOOUTMRJ</u> ¹	Len : 2 RCVD OUTPATIENT TREATMENT FOR MARIJUANA USE - PST 12 MOS	Freq	Pct
1 = Yes.....	280	0.47	
2 = No.....	1287	2.18	
3 = Yes LOGICALLY ASSIGNED (from OTHER, Specify).....	1	0.00	
7 = Yes LOGICALLY ASSIGNED	11	0.02	
85 = BAD DATA Logically assigned	6	0.01	
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24	
93 = USED ALCOHOL OR DRUGS BUT NOT MARIJUANA	21664	36.68	
94 = DON'T KNOW	2	0.00	
97 = REFUSED	3	0.01	
98 = BLANK (NO ANSWER)	980	1.66	
99 = LEGITIMATE SKIP.....	24063	40.74	

ALCOHOL AND DRUG TREATMENT

Inhalants such as [INFILL2]?

(TXSBSUOC)
SUTOOUTINHL¹ Len : 2 RCV'D OUTPATIENT TREATMENT FOR INHALANT USE - PST 12 MOS

	Freq	Pct
1 = Yes.....	35	0.06
2 = No.....	541	0.92
7 = Yes LOGICALLY ASSIGNED.....	10	0.02
85 = BAD DATA Logically assigned	10	0.02
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24
93 = USED ALCOHOL OR DRUGS BUT NOT INHALANTS.....	42040	71.17
94 = DON'T KNOW	2	0.00
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	637	1.08
99 = LEGITIMATE SKIP.....	5020	8.50

Hallucinogens such as [HALLFILL2]?

(TXSBSUOD)
SUTOUTHALL¹ Len : 2 RCV'D OUTPATIENT TREATMENT FOR HALLUCINOGEN USE - PST 12 MOS

	Freq	Pct
1 = Yes.....	48	0.08
2 = No.....	859	1.45
3 = Yes LOGICALLY ASSIGNED (from OTHER, Specify).....	3	0.01
7 = Yes LOGICALLY ASSIGNED	1	0.00
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24
93 = USED ALCOHOL OR DRUGS BUT NOT HALLUCINOGENS	38325	64.88
94 = DON'T KNOW	1	0.00
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	703	1.19
99 = LEGITIMATE SKIP.....	8349	14.13

Cocaine or "crack"?

(TXSBSUOE)
SUTOUTCOC¹ Len : 2 RCV'D OUTPATIENT TREATMENT FOR COCAINE USE - PST 12 MOS

	Freq	Pct
1 = Yes.....	110	0.19
2 = No.....	668	1.13
85 = BAD DATA Logically assigned	4	0.01
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24
93 = USED ALCOHOL OR DRUGS BUT NOT COCAINE	41039	69.48
94 = DON'T KNOW	2	0.00
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	663	1.12
99 = LEGITIMATE SKIP.....	5810	9.84

Heroin?

(TXSBSUOF)
SUTOUTHER¹ Len : 2 RCV'D OUTPATIENT TREATMENT FOR HEROIN USE - PST 12 MOS

	Freq	Pct
1 = Yes.....	191	0.32
2 = No.....	164	0.28
13 = Yes LOG ASSN (from OTHER, Specify but no lifetime use)	1	0.00
85 = BAD DATA Logically assigned	5	0.01
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24
93 = USED ALCOHOL OR DRUGS BUT NOT HEROIN	46595	78.88
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	558	0.94
99 = LEGITIMATE SKIP.....	782	1.32

ALCOHOL AND DRUG TREATMENT

Methamphetamine?

<i>(TXSBSUOG)</i> <u>SUTOUTMETH</u> ¹	Len : 2 RCVD OUTPATIENT TREATMENT FOR METHAMPHETAMINE USE-PST 12 MOS	Freq	Pct
1 = Yes.....		154	0.26
2 = No.....		338	0.57
13 = Yes LOG ASSN (from OTHER, Specify but no lifetime use)		1	0.00
85 = BAD DATA Logically assigned		2	0.00
91 = NEVER USED ALCOHOL OR DRUGS		10772	18.24
93 = USED ALCOHOL OR DRUGS BUT NOT METHAMPHETAMINE		45067	76.30
94 = DON'T KNOW		1	0.00
98 = BLANK (NO ANSWER)		594	1.01
99 = LEGITIMATE SKIP.....		2140	3.62

Prescription pain relievers?

<i>(TXSBSUOH)</i> <u>SUTOUTPNR</u> ¹	Len : 2 RCVD OUTPATIENT TREATMENT FOR PAIN RELIEVER USE - PST 12 MOS	Freq	Pct
1 = Yes.....		316	0.53
2 = No.....		1148	1.94
3 = Yes LOGICALLY ASSIGNED (from OTHER, Specify).....		8	0.01
7 = Yes LOGICALLY ASSIGNED.....		69	0.12
13 = Yes LOG ASSN (from OTHER, Specify but no lifetime use)		2	0.00
85 = BAD DATA Logically assigned		11	0.02
91 = NEVER USED ALCOHOL OR DRUGS		10772	18.24
93 = USED ALCOHOL OR DRUGS BUT NOT PAIN RELIEVERS.....		19351	32.76
94 = DON'T KNOW		2	0.00
97 = REFUSED		3	0.01
98 = BLANK (NO ANSWER)		1054	1.78
99 = LEGITIMATE SKIP.....		26333	44.58

Prescription stimulants?

<i>(TXSBSUOI)</i> <u>SUTOUTSTM</u> ¹	Len : 2 RCVD OUTPATIENT TREATMENT FOR STIMULANT USE - PST 12 MOS	Freq	Pct
1 = Yes.....		129	0.22
2 = No.....		661	1.12
3 = Yes LOGICALLY ASSIGNED (from OTHER, Specify).....		1	0.00
7 = Yes LOGICALLY ASSIGNED.....		15	0.03
85 = BAD DATA Logically assigned		7	0.01
91 = NEVER USED ALCOHOL OR DRUGS		10772	18.24
93 = USED ALCOHOL OR DRUGS BUT NOT STIMULANTS		39566	66.98
94 = DON'T KNOW		2	0.00
97 = REFUSED		1	0.00
98 = BLANK (NO ANSWER)		782	1.32
99 = LEGITIMATE SKIP.....		7133	12.08

ALCOHOL AND DRUG TREATMENT

Prescription tranquilizers?

(TXSBSUOJ)
SUTOUTTRQ¹ Len : 2 RCV'D OUTPATIENT TREATMENT FOR TRANQUILIZER USE - PST 12 MOS

	Freq	Pct
1 = Yes.....	90	0.15
2 = No.....	785	1.33
3 = Yes LOGICALLY ASSIGNED (from OTHER, Specify).....	3	0.01
7 = Yes LOGICALLY ASSIGNED.....	5	0.01
13 = Yes LOG ASSN (from OTHER, Specify but no lifetime use)	2	0.00
85 = BAD DATA Logically assigned	11	0.02
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24
93 = USED ALCOHOL OR DRUGS BUT NOT TRANQUILIZERS	37419	63.35
94 = DON'T KNOW	3	0.01
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	786	1.33
99 = LEGITIMATE SKIP.....	9190	15.56

Prescription sedatives?

(TXSBSUOK)
SUTOUTSED¹ Len : 2 RCV'D OUTPATIENT TREATMENT FOR SEDATIVE USE - PST 12 MOS

	Freq	Pct
1 = Yes.....	69	0.12
2 = No.....	501	0.85
7 = Yes LOGICALLY ASSIGNED	7	0.01
13 = Yes LOG ASSN (from OTHER, Specify but no lifetime use)	1	0.00
85 = BAD DATA Logically assigned	8	0.01
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24
93 = USED ALCOHOL OR DRUGS BUT NOT SEDATIVES	41867	70.88
94 = DON'T KNOW	3	0.01
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	789	1.34
99 = LEGITIMATE SKIP.....	5050	8.55

Some other drug?

(TXSBSUOL)
SUTOUTODG¹ Len : 2 RCV'D OUTPATIENT TREATMENT FOR OTHER DRUG USE - PST 12 MOS

	Freq	Pct
1 = Yes.....	130	0.22
2 = No.....	1309	2.22
17 = Received treatment for unspecified drug.....	70	0.12
19 = Substance not specified.....	691	1.17
85 = BAD DATA Logically assigned	10	0.02
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24
94 = DON'T KNOW	7	0.01
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	1405	2.38
99 = LEGITIMATE SKIP.....	44674	75.63

ALCOHOL AND DRUG TREATMENT

When you received the following treatment services in the past 12 months, was it for your alcohol use only, your drug use only, or both your alcohol and drug use?

Professional treatment over the phone, or through video

(TXSBSRVA)

SUTPHVIADB¹

Len : 2 SUBSTANCE TYPE (ALC/DRGS/BOTH) RCV'D PHONE/VIDEO SRVCS FOR

		Freq	Pct
1 = For alcohol use only.....		239	0.40
2 = For drug use only.....		364	0.62
3 = For both alcohol and drug use.....		144	0.24
4 = For alcohol use only LOGICALLY ASSIGNED.....		16	0.03
5 = For drug use only LOGICALLY ASSIGNED		77	0.13
85 = BAD DATA Logically assigned		8	0.01
91 = NEVER USED ALCOHOL OR DRUGS		10772	18.24
94 = DON'T KNOW		9	0.02
97 = REFUSED		10	0.02
98 = BLANK (NO ANSWER)		1346	2.28
99 = LEGITIMATE SKIP.....		46084	78.02

Peer support specialist or recovery coach

(TXSBSRVD)

SUTPEERADB¹

Len : 2 SUB TYPE (ALC/DRG/BOTH) RCV'D HELP FROM PEER SUPP SPCLST FOR

		Freq	Pct
1 = For alcohol use only.....		102	0.17
2 = For drug use only.....		187	0.32
3 = For both alcohol and drug use.....		94	0.16
4 = For alcohol use only LOGICALLY ASSIGNED.....		9	0.02
5 = For drug use only LOGICALLY ASSIGNED		35	0.06
85 = BAD DATA Logically assigned		8	0.01
91 = NEVER USED ALCOHOL OR DRUGS		10772	18.24
94 = DON'T KNOW		6	0.01
97 = REFUSED		6	0.01
98 = BLANK (NO ANSWER)		1352	2.29
99 = LEGITIMATE SKIP.....		46498	78.72

There may be many reasons you did not get treatments during the past 12 months.

For each statement, please mark whether or not it was one of the reasons why you did not get [additional] professional counseling, medication, or other treatment for your alcohol or drug use.

You thought it would cost too much.

(TXSBNOA)

SUTUNCOST¹

Len : 2 UNMET SUB TRMT NEED: TREATMENT COST TOO MUCH

		Freq	Pct
1 = Yes.....		232	0.39
2 = No.....		267	0.45
91 = NEVER USED ALCOHOL OR DRUGS		10772	18.24
94 = DON'T KNOW		9	0.02
97 = REFUSED		3	0.01
98 = BLANK (NO ANSWER)		1388	2.35
99 = LEGITIMATE SKIP.....		46398	78.55

ALCOHOL AND DRUG TREATMENT

You did not have health insurance coverage for alcohol or drug use treatment.

(TXSBNOB)

SUTUNINSCV¹

Len : 2 UNMET SUB TRMT NEED: NO HEALTH INSURANCE COVERAGE FOR TRMT

	Freq	Pct
1 = Yes.....	145	0.25
2 = No.....	328	0.56
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24
94 = DON'T KNOW	33	0.06
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	1388	2.35
99 = LEGITIMATE SKIP.....	46398	78.55

Your health insurance would not pay enough of the costs for treatment.

(TXSBNOC)

SUTUNENFCV¹

Len : 2 UNMET SUB TRMT NEED: HEALTH INSURANCE DID NOT COVER ENOUGH

	Freq	Pct
1 = Yes.....	126	0.21
2 = No.....	323	0.55
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24
94 = DON'T KNOW	58	0.10
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	1388	2.35
99 = LEGITIMATE SKIP.....	46398	78.55

You did not know how or where to get treatment.

(TXSBNOD)

SUTUNWHER¹

Len : 2 UNMET SUB TRMT NEED: DID NOT KNOW HOW/WHERE TO GET TREATMENT

	Freq	Pct
1 = Yes.....	231	0.39
2 = No.....	275	0.47
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24
94 = DON'T KNOW	3	0.01
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	1388	2.35
99 = LEGITIMATE SKIP.....	46398	78.55

You could not find a treatment program or health care professional you wanted to go to.

(TXSBNOE)

SUTUNNOFND¹

Len : 2 UNMET SUB TRMT NEED: COULD NOT FIND PREFERRED PROVIDER

	Freq	Pct
1 = Yes.....	168	0.28
2 = No.....	316	0.53
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24
94 = DON'T KNOW	20	0.03
97 = REFUSED	6	0.01
98 = BLANK (NO ANSWER)	1389	2.35
99 = LEGITIMATE SKIP.....	46398	78.55

There were no openings in the treatment program or with the health care professional you wanted to go to.

(TXSBNOF)

SUTUNNOOPN¹

Len : 2 UNMET SUB TRMT NEED: NO OPENINGS WITH PREFERRED PROVIDER

	Freq	Pct
1 = Yes.....	66	0.11
2 = No.....	412	0.70
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24
94 = DON'T KNOW	28	0.05
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	1389	2.35
99 = LEGITIMATE SKIP.....	46398	78.55

ALCOHOL AND DRUG TREATMENT

You had problems with things like transportation, childcare, or getting appointments at times that worked for you.

(TXSBNOG)

SUTUNPROBS¹

Len : 2 UNMET SUB TRMT NEED: PROB W/TRANS, CHILD CARE, APPT TIMES

	Freq	Pct
1 = Yes.....	120	0.20
2 = No.....	373	0.63
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24
94 = DON'T KNOW	14	0.02
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	1389	2.35
99 = LEGITIMATE SKIP.....	46398	78.55

You didn't have enough time for treatment.

(TXSBNOH)

SUTUNTIME¹

Len : 2 UNMET SUB TRMT NEED: NOT ENOUGH TIME FOR TREATMENT

	Freq	Pct
1 = Yes.....	207	0.35
2 = No.....	288	0.49
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24
94 = DON'T KNOW	12	0.02
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	1389	2.35
99 = LEGITIMATE SKIP.....	46398	78.55

You were worried that your information would not be kept private.

(TXSBNOI)

SUTUNPRIV¹

Len : 2 UNMET SUB TRMT NEED: WORRIED THAT INFO NOT KEPT PRIVATE

	Freq	Pct
1 = Yes.....	187	0.32
2 = No.....	308	0.52
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24
94 = DON'T KNOW	12	0.02
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	1389	2.35
99 = LEGITIMATE SKIP.....	46398	78.55

You were worried about what people would think or say if you got treatment.

(TXSBNOJ)

SUTUNPTHNK¹

Len : 2 UNMET SUB TRMT NEED: WORRIED WHAT PEOPLE WOULD THINK OR SAY

	Freq	Pct
1 = Yes.....	249	0.42
2 = No.....	255	0.43
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24
94 = DON'T KNOW	4	0.01
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	1389	2.35
99 = LEGITIMATE SKIP.....	46398	78.55

You thought that if people knew you were in treatment bad things would happen, like losing your job, home, or children.

(TXSBNOK)

SUTUNCONSQ¹

Len : 2 UNMET SUB TRMT NEED: WORRIED LOSS OF JOB, HOME, CHLDRN, ETC

	Freq	Pct
1 = Yes.....	189	0.32
2 = No.....	308	0.52
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24
94 = DON'T KNOW	9	0.02
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	1389	2.35
99 = LEGITIMATE SKIP.....	46398	78.55

ALCOHOL AND DRUG TREATMENT

You were not ready to start treatment.

<i>(TXSBNOL)</i>	<i>SUTUNSTART</i> ¹	Len : 2 UNMET SUB TRMT NEED: NOT READY TO START TREATMENT	Freq	Pct
1 = Yes.....			310	0.52
2 = No.....			186	0.31
91 = NEVER USED ALCOHOL OR DRUGS			10772	18.24
94 = DON'T KNOW			10	0.02
97 = REFUSED			4	0.01
98 = BLANK (NO ANSWER)			1389	2.35
99 = LEGITIMATE SKIP.....			46398	78.55

You were not ready to stop or cut back using alcohol or drugs.

<i>(TXSBNOM)</i>	<i>SUTUNQUIT</i> ¹	Len : 2 UNMET SUB TRMT NEED: NOT RDY TO STOP/CUT BCK ON ALC/DRUG USE	Freq	Pct
1 = Yes.....			266	0.45
2 = No.....			224	0.38
91 = NEVER USED ALCOHOL OR DRUGS			10772	18.24
94 = DON'T KNOW			15	0.03
97 = REFUSED			5	0.01
98 = BLANK (NO ANSWER)			1389	2.35
99 = LEGITIMATE SKIP.....			46398	78.55

You thought you should have been able to handle your alcohol or drug use on your own.

<i>(TXSBNON)</i>	<i>SUTUNHNDL</i> ¹	Len : 2 UNMET SUB TRMT NEED: THGHT COULD HANDLE ALC/DRUG USE ON OWN	Freq	Pct
1 = Yes.....			373	0.63
2 = No.....			123	0.21
91 = NEVER USED ALCOHOL OR DRUGS			10772	18.24
94 = DON'T KNOW			10	0.02
97 = REFUSED			4	0.01
98 = BLANK (NO ANSWER)			1389	2.35
99 = LEGITIMATE SKIP.....			46398	78.55

You thought your family, friends, or religious group wouldn't like it if you got treatment.

<i>(TXSBNOO)</i>	<i>SUTUNFFLKE</i> ¹	Len : 2 UNMET SUB TRMT NEED: FAMILY/FRIENDS/RELIG GROUP WOULDNT LIKE	Freq	Pct
1 = Yes.....			107	0.18
2 = No.....			387	0.66
91 = NEVER USED ALCOHOL OR DRUGS			10772	18.24
94 = DON'T KNOW			12	0.02
97 = REFUSED			4	0.01
98 = BLANK (NO ANSWER)			1389	2.35
99 = LEGITIMATE SKIP.....			46398	78.55

You thought you would be forced to stay in rehab or treatment against your will.

<i>(TXSBNOP)</i>	<i>SUTUNFORCE</i> ¹	Len : 2 UNMET SUB TRMT NEED: WORRIED ABOUT BEING FORCED AGAINST WILL	Freq	Pct
1 = Yes.....			116	0.20
2 = No.....			380	0.64
91 = NEVER USED ALCOHOL OR DRUGS			10772	18.24
94 = DON'T KNOW			11	0.02
97 = REFUSED			3	0.01
98 = BLANK (NO ANSWER)			1389	2.35
99 = LEGITIMATE SKIP.....			46398	78.55

ALCOHOL AND DRUG TREATMENT

You didn't think treatment would help you.

(TXSBNOQ)
SUTUNNOHLP¹ Len : 2 UNMET SUB TRMT NEED: DIDN'T THINK TREATMENT WOULD HELP

	Freq	Pct
1 = Yes.....	137	0.23
2 = No.....	352	0.60
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24
94 = DON'T KNOW	19	0.03
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	1389	2.35
99 = LEGITIMATE SKIP.....	46398	78.55

You thought no one would care if you got better.

(TXSBNOR)
SUTUNCARE¹ Len : 2 UNMET SUB TRMT NEED: NO ONE WOULD CARE IF YOU GOT BETTER

	Freq	Pct
1 = Yes.....	107	0.18
2 = No.....	388	0.66
91 = NEVER USED ALCOHOL OR DRUGS	10772	18.24
94 = DON'T KNOW	10	0.02
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	1389	2.35
99 = LEGITIMATE SKIP.....	46398	78.55

IMPUTED ALCOHOL AND DRUG TREATMENT

IMPUTED ALCOHOL AND DRUG TREATMENT

<u>IRSUTSUPPGRP</u>	Len : 1 PARTICIPATED IN SUPPORT GRP FOR SUBSTANCE USE - PY - IMP REV	Freq	Pct
0 = No.....		57907	98.03
1 = Yes.....		1162	1.97
<u>IISUTSUPPGRP</u>	Len : 1 PARTICIPATED IN SUPPORT GRP FOR SUBSTANCE USE - PY - IMP IND	Freq	Pct
1 = Questionnaire data		46979	79.53
2 = Logically assigned data.....		4	0.01
3 = Statistically imputed data.....		843	1.43
9 = LEGITIMATE SKIP.....		11243	19.03
<u>IRSUTERED</u>	Len : 1 SEEN IN EMERGENCY ROOM/DEPT FOR SUBSTANCE USE - PY - IMP REV	Freq	Pct
0 = No.....		58624	99.25
1 = Yes.....		445	0.75
<u>IISUTERED</u>	Len : 1 SEEN IN EMERGENCY ROOM/DEPT FOR SUBSTANCE USE - PY - IMP IND	Freq	Pct
1 = Questionnaire data		47013	79.59
2 = Logically assigned data.....		1	0.00
3 = Statistically imputed data.....		812	1.37
9 = LEGITIMATE SKIP.....		11243	19.03
<u>IRSUTINHOSP</u>	Len : 1 RCVD SUB TRMT AT HOSPITAL AS INPATIENT - PY - IMP REV	Freq	Pct
0 = No.....		58613	99.23
1 = Yes.....		456	0.77
<u>IISUTINHOSP</u>	Len : 1 RCVD SUB TRMT AT HOSPITAL AS INPATIENT - PY - IMP IND	Freq	Pct
1 = Questionnaire data		46930	79.45
2 = Logically assigned data.....		6	0.01
3 = Statistically imputed data.....		890	1.51
9 = LEGITIMATE SKIP.....		11243	19.03
<u>IRSUTINRHAB</u>	Len : 1 RCVD SUB TRMT AT RSDNTL SUB REHAB/TRMT CTR - PY - IMP REV	Freq	Pct
0 = No.....		58754	99.47
1 = Yes.....		315	0.53
<u>IISUTINRHAB</u>	Len : 1 RCVD SUB TRMT AT RSDNTL SUB REHAB/TRMT CTR - PY - IMP IND	Freq	Pct
1 = Questionnaire data		46953	79.49
2 = Logically assigned data.....		1	0.00
3 = Statistically imputed data.....		872	1.48
9 = LEGITIMATE SKIP.....		11243	19.03
<u>IRSUTINRSMH</u>	Len : 1 RCVD SUB TRMT AT RSDNTL MNTL HLTH TRMT CTR - PY - IMP REV	Freq	Pct
0 = No.....		58706	99.39
1 = Yes.....		363	0.61
<u>IISUTINRSMH</u>	Len : 1 RCVD SUB TRMT AT RSDNTL MNTL HLTH TRMT CTR - PY - IMP IND	Freq	Pct
1 = Questionnaire data		46949	79.48
3 = Statistically imputed data.....		877	1.48
9 = LEGITIMATE SKIP.....		11243	19.03

IMPUTED ALCOHOL AND DRUG TREATMENT

<u>IRSUTINOPL</u>	Len : 1 RCV SUB TRMT AT OTHER PLACE AS INPATIENT - PY - IMP REV	Freq	Pct
0 = No.....		58784	99.52
1 = Yes.....		285	0.48
 <u>IISUTINOPL</u>	 Len : 1 RCV SUB TRMT AT OTHER PLACE AS INPATIENT - PY - IMP IND		
1 = Questionnaire data		Freq	Pct
2 = Logically assigned data.....		46938	79.46
3 = Statistically imputed data.....		1	0.00
9 = LEGITIMATE SKIP.....		887	1.50
		11243	19.03
 <u>IRSOUTOURHAB</u>	 Len : 1 RCV SUB TRMT AT OUTPTNT SUB REHAB/TRMT CTR - PY - IMP REV	Freq	Pct
0 = No.....		58579	99.17
1 = Yes.....		490	0.83
 <u>IISOUTOURHAB</u>	 Len : 1 RCV SUB TRMT AT OUTPTNT SUB REHAB/TRMT CTR - PY - IMP IND	Freq	Pct
1 = Questionnaire data		46944	79.47
3 = Statistically imputed data.....		882	1.49
9 = LEGITIMATE SKIP.....		11243	19.03
 <u>IRSOUTOUTMHCR</u>	 Len : 1 RCV SUB TRMT AT OUTPTNT MNTL HLTH TRMT CTR - PY - IMP REV	Freq	Pct
0 = No.....		58409	98.88
1 = Yes.....		660	1.12
 <u>IISOUTOUTMHCR</u>	 Len : 1 RCV SUB TRMT AT OUTPTNT MNTL HLTH TRMT CTR - PY - IMP IND	Freq	Pct
1 = Questionnaire data		46939	79.46
3 = Statistically imputed data.....		887	1.50
9 = LEGITIMATE SKIP.....		11243	19.03
 <u>IRSOUTOUTTHR</u>	 Len : 1 RCV SUB TRMT AT THERAPIST OFFICE - PY - IMP REV	Freq	Pct
0 = No.....		57798	97.85
1 = Yes.....		1271	2.15
 <u>IISOUTOUTTHR</u>	 Len : 1 RCV SUB TRMT AT THERAPIST OFFICE - PY - IMP IND	Freq	Pct
1 = Questionnaire data		46933	79.45
2 = Logically assigned data.....		1	0.00
3 = Statistically imputed data.....		892	1.51
9 = LEGITIMATE SKIP.....		11243	19.03
 <u>IRSOUTOUTDOC</u>	 Len : 1 RCV SUB TRMT AT GENERAL MEDICAL OFFICE - PY - IMP REV	Freq	Pct
0 = No.....		57964	98.13
1 = Yes.....		1105	1.87
 <u>IISOUTOUTDOC</u>	 Len : 1 RCV SUB TRMT AT GENERAL MEDICAL OFFICE - PY - IMP IND	Freq	Pct
1 = Questionnaire data		46923	79.44
2 = Logically assigned data.....		1	0.00
3 = Statistically imputed data.....		902	1.53
9 = LEGITIMATE SKIP.....		11243	19.03
 <u>IRSOUTOUTHOSP</u>	 Len : 1 RCV SUB TRMT AT HOSPITAL AS OUTPATIENT - PY - IMP REV	Freq	Pct
0 = No.....		58663	99.31
1 = Yes.....		406	0.69

IMPUTED ALCOHOL AND DRUG TREATMENT

<u>IISUTOUTHOSP</u>	Len : 1 RCV SUB TRMT AT HOSPITAL AS OUTPATIENT - PY - IMP IND	Freq	Pct
	1 = Questionnaire data	46923	79.44
	2 = Logically assigned data.....	2	0.00
	3 = Statistically imputed data.....	901	1.53
	9 = LEGITIMATE SKIP.....	11243	19.03
<u>IRSUTOUTSCHL</u>	Len : 1 RCV SUB TRMT AT SCHOOL HEALTH/COUNSELING - PY - IMP REV	Freq	Pct
	0 = No.....	58632	99.26
	1 = Yes.....	437	0.74
<u>IISUTOUTSCHL</u>	Len : 1 RCV SUB TRMT AT SCHOOL HEALTH/COUNSELING - PY - IMP IND	Freq	Pct
	1 = Questionnaire data	46930	79.45
	3 = Statistically imputed data.....	896	1.52
	9 = LEGITIMATE SKIP.....	11243	19.03
<u>IRSUTOUTOPL</u>	Len : 1 RCV SUB TRMT AT OTHER PLACE AS OUTPATIENT - PY - IMP REV	Freq	Pct
	0 = No.....	58844	99.62
	1 = Yes.....	225	0.38
<u>IISUTOUTOPL</u>	Len : 1 RCV SUB TRMT AT OTHER PLACE AS OUTPATIENT - PY - IMP IND	Freq	Pct
	1 = Questionnaire data	46910	79.42
	3 = Statistically imputed data.....	916	1.55
	9 = LEGITIMATE SKIP.....	11243	19.03
<u>IRSUTRXALC</u>	Len : 1 USED RX MED TO HELP CUT BACK OR STOP ALCOHOL USE - IMP REV	Freq	Pct
	0 = No.....	58818	99.58
	1 = Yes.....	251	0.42
<u>IISUTRXALC</u>	Len : 1 USED RX MED TO HELP CUT BACK OR STOP ALCOHOL USE - IMP IND	Freq	Pct
	1 = Questionnaire data	41109	69.59
	3 = Statistically imputed data.....	726	1.23
	9 = LEGITIMATE SKIP.....	17234	29.18
<u>IRSUTRXDRG</u>	Len : 1 USED RX MED TO HELP CUT BACK/STOP HER/PNR USE - IMP REV	Freq	Pct
	0 = No.....	58581	99.17
	1 = Yes.....	488	0.83
<u>IISUTRXDRG</u>	Len : 1 USED RX MED TO HELP CUT BACK/STOP HER/PNR USE - IMP IND	Freq	Pct
	1 = Questionnaire data	27821	47.10
	2 = Logically assigned data.....	1	0.00
	3 = Statistically imputed data.....	606	1.03
	9 = LEGITIMATE SKIP.....	30641	51.87
<u>IRSUTPHVID</u>	Len : 1 RCV PHONE/VIDEO SVCS FOR SUB USE - PY - IMP REV	Freq	Pct
	0 = No.....	58179	98.49
	1 = Yes.....	890	1.51
<u>IISUTPHVID</u>	Len : 1 RCV PHONE/VIDEO SVCS FOR SUB USE - PY - IMP IND	Freq	Pct
	1 = Questionnaire data	46946	79.48
	2 = Logically assigned data.....	1	0.00
	3 = Statistically imputed data.....	879	1.49
	9 = LEGITIMATE SKIP.....	11243	19.03

IMPUTED ALCOHOL AND DRUG TREATMENT

IRSUTDETOX

Len : 1 RCV'D DETOX SRVCS FOR SUB USE WITHDRAWAL SYMPT - PY - IMP REV

	Freq	Pct
0 = No.....	58830	99.60
1 = Yes.....	239	0.40

IISUTDETOX

Len : 1 RCV'D DETOX SRVCS FOR SUB USE WITHDRAWAL SYMPT - PY - IMP IND

	Freq	Pct
1 = Questionnaire data	37953	64.25
3 = Statistically imputed data.....	961	1.63
9 = LEGITIMATE SKIP.....	20155	34.12

IRSUTPEERSPC

Len : 1 RCV'D SUB USE HELP FM PEER SUPP SPCLST/RCVY COACH-PY-IMP REV

	Freq	Pct
0 = No.....	58612	99.23
1 = Yes.....	457	0.77

IISUTPEERSPC

Len : 1 RCV'D SUB USE HELP FM PEER SUPP SPCLST/RCVY COACH-PY-IMP IND

	Freq	Pct
1 = Questionnaire data	46937	79.46
3 = Statistically imputed data.....	889	1.51
9 = LEGITIMATE SKIP.....	11243	19.03

RECODED ALCOHOL AND DRUG TREATMENT

RECODED ALCOHOL AND DRUG TREATMENT

(*IRSUTINHOSP, IRSUTINRHB, IRSUTINRSMH*)

SUTINPPY Len : 1 RC-RCVD SUB USE TREATMENT AS AN INPATIENT - PAST YEAR

	Freq	Pct
0 = No.....	58269	98.65
1 = Yes.....	800	1.35

(*IRSUTOUTDOC, IRSUTOUTHOSP, IRSUTOUTMHCR, IRSUTOURHAB, IRSUTOUTSCHL, IRSUTOUTTHRP*)

SUTOUTPPY Len : 1 RC-RCVD SUB USE TREATMENT AS AN OUTPATIENT - PAST YEAR

	Freq	Pct
0 = No (All source variables=0).....	56809	96.17
1 = Yes (Any source variable=1)	2260	3.83

(*IRSUTOUTHOSP, IRSUTOUTMHCR, IRSUTOURHAB, IRSUTOUTSCH, IRSUTOUTTHRP*)

SUTOUTNDOC Len : 1 RC-RCVD SUB TRMT AS AN OUTPATIENT OTHER THAN GEN MED-PY

	Freq	Pct
0 = No (All source variables=0).....	57134	96.72
1 = Yes (Any source variable=1)	1935	3.28

NOTE: This section includes recodes for the receipt of treatment as an outpatient for the following substances: alcohol (ALC), marijuana (MRJ), cocaine (COC), heroin (HER), hallucinogens (HAL), inhalants (INH), methamphetamine (MTH), pain relievers (PNR), stimulants (STM), tranquilizers (TRQ), sedatives (SED), tranquilizers or sedatives (TQSD), psychotherapeutics (PSY), opioids (OPI), central nervous system stimulants (CNS), drugs (DRG), alcohol and drugs (DRAL), and substance unspecified (UNSP).

Because respondents can specify more than one drug for which they received treatment, there is a different variable for every drug (SUTOUTXXXPY). XXX in the variable name refers to the drug abbreviations in parentheses provided above. Because there is a relatively large number of respondents that did not indicate a substance for which they received outpatient treatment (respondents either answered no to or had missing data for all the substances they were asked about), it is important to consider the substance unspecified numbers (SUTOUTUNSPPY) when analyzing any of the specific substances or aggregate substance categories.

(*SUTOUTALC, SUTOUTPPY*)

SUTOUTALCPY Len : 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR ALCOHOL USE - PY

	Freq	Pct
0 = No/unspecified (Otherwise).....	58511	99.06
1 = Yes (SUTOUTPPY=1 and SUTOUTALC=1,3,5,7,13,15)	558	0.94

(*SUTOUTMRJ, SUTOUTPPY*)

SUTOUTMRJPY Len : 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR MARIJUANA USE - PY

	Freq	Pct
0 = No/unspecified (Otherwise).....	58778	99.51
1 = Yes (SUTOUTPPY=1 and SUTOUTMRJ=1,3,5,7,13,15).....	291	0.49

(*SUTOUTCOC, SUTOUTPPY*)

SUTOUTCOCPY Len : 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR COCAINE USE - PY

	Freq	Pct
0 = No/unspecified (Otherwise).....	58960	99.82
1 = Yes (SUTOUTPPY=1 and SUTOUTCOC=1,3,5,7,13,15).....	109	0.18

(*SUTOUTHER, SUTOUTPPY*)

SUTOUTHERPY Len : 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR HEROIN USE - PY

	Freq	Pct
0 = No/unspecified (Otherwise).....	58881	99.68
1 = Yes (SUTOUTPPY=1 and SUTOUTHER=1,3,5,7,13,15)	188	0.32

(*SUTOUTHALL, SUTOUTPPY*)

SUTOUTHALPY Len : 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR HALLUC USE - PY

	Freq	Pct
0 = No/unspecified (Otherwise).....	59018	99.91
1 = Yes (SUTOUTPPY=1 and SUTOUTHALL=1,3,5,7,13,15)	51	0.09

RECODED ALCOHOL AND DRUG TREATMENT

(SUTOUTINHL, SUTOUTPPY)

SUTOUTINHPY Len : 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR INHALANT USE - PY

0 = No/unspecified (Otherwise).....	Freq	Pct
1 = Yes (SUTOUTPPY=1 and SUTOUTINHL=1,3,5,7,13,15).....	59025	99.93
	44	0.07

(SUTOUTMETH, SUTOUTPPY)

SUTOUTMTHPY Len : 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR METHAM USE - PY

0 = No/unspecified (Otherwise).....	Freq	Pct
1 = Yes (SUTOUTPPY=1 and SUTOUTMETH=1,3,5,7,13,15).....	58916	99.74
	153	0.26

(SUTOUTPNR, SUTOUTPPY)

SUTOUTPNRPY Len : 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR PAIN REL USE - PY

0 = No/unspecified (Otherwise).....	Freq	Pct
1 = Yes (SUTOUTPPY=1 and SUTOUTPNR=1,3,5,7,13,15).....	58676	99.33
	393	0.67

(SUTOUTPPY, SUTOUTSTM)

SUTOUTSTMPY Len : 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR STIM USE - PY

0 = No/unspecified (Otherwise).....	Freq	Pct
1 = Yes (SUTOUTNPPY=1 and SUTOUTSTM=1,3,5,7,13,15).....	58925	99.76
	144	0.24

(SUTOUTPPY, SUTOUTTRQ)

SUTOUTTRQPY Len : 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR TRANQ USE - PY

0 = No/unspecified (Otherwise).....	Freq	Pct
1 = Yes (SUTOUTPPY=1 and SUTOUTTRQ=1,3,5,7,13,15)	58970	99.83
	99	0.17

(SUTOUTPPY, SUTOUTSED)

SUTOUTSEDPY Len : 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR SEDATIVE USE-PY

0 = No/unspecified (Otherwise).....	Freq	Pct
1 = Yes (SUTOUTPPY=1 and SUTOUTSED=1,3,5,7,13,15)	58992	99.87
	77	0.13

(SUTOUTSEDPY, SUTOUTTRQPY)

SUTOUTTQSDPY Len : 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR TRQ OR SED USE-PY

0 = No/unspecified (SUTOUTSEDPY=0 and SUTOUTTRQPY=0).....	Freq	Pct
1 = Yes (SUTOUTSEDPY=1 or SUTOUTTRQPY=1)	58928	99.76
	141	0.24

(SUTOUTPNRPY, SUTOUTSEDPY, SUTOUTSTMPY, SUTOUTTRQPY)

SUTOUTPSYPY Len : 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR PSYCHO USE - PY

0 = No/unspecified (All source variables=0).....	Freq	Pct
1 = Yes (Any source variable=1)	58518	99.07
	551	0.93

(SUTOUTHERPY, SUTOUTPNRPY)

SUTOUTOPIPY Len : 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR OPIOID USE - PY

0 = No/unspecified (SUTOUTHERPY=0 and SUTOUTPNRPY=0).....	Freq	Pct
1 = Yes (SUTOUTHERPY=1 or SUTOUTPNRPY=1)	58567	99.15
	502	0.85

(SUTOUTCOCPY, SUTOUTMTHPY, SUTOUTSTMPY)

SUTOUTCNSPY Len : 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR CNS USE - PY

0 = No/unspecified (All source variables=0).....	Freq	Pct
1 = Yes (Any source variable=1)	58726	99.42
	343	0.58

RECODED ALCOHOL AND DRUG TREATMENT

(SUTOUTCOCPY, SUTOUTHALPY, SUTOOUTHERPY, SUTOOUTINHPY, SUTOUTMRJPY, SUTOUTMTHPY, SUTOUTPNRPY, SUTOUTSEDPY,
SUTOUTSTMPY, SUTOUTTRQPY)

SUTOUDRGPY Len : 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR DRUG USE - PY

	Freq	Pct
0 = No/unspecified (All source variables=0).....	58053	98.28
1 = Yes (Any source variable=1)	1016	1.72

(SUTOUTALCPY, SUTOUDRGPY)

SUTOUDRALPY Len : 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT FOR DRUGS AND ALC - PY

	Freq	Pct
0 = No/unspecified (SUTOUTALCPY=0 or SUTOUDRGPY=0).....	58886	99.69
1 = Yes (SUTOUTALCPY=1 and SUTOUDRGPY=1).....	183	0.31

(SUTOUTALCPY, SUTOUDRGPY, SUTOUTPPY)

SUTOUTNSPPY Len : 1 RC-RCVD SUB USE TRMT AS AN OUTPATIENT - SUB UNSPECIFIED - PY

	Freq	Pct
0 = No (Otherwise).....	58201	98.53
1 = Yes (SUTOUTPPY=1 and (SUTOUTALCPY=0 and SUTOUDRGPY=0))	868	1.47

The following variable for receipt of phone or video services for drug use in the past year, SUTPHVIDRG, was assigned a positive response if a respondent met either of these conditions:

1. Received phone or video services in the past year (IRSUTPHVID=1) and that service was for drug use only OR drug and alcohol use (SUTPHVIADB=2,3,5).
2. Received phone or video services in the past year (IRSUTPHVID=1) and had used drugs but not alcohol in their lifetime [(ILLFLAG=1 or PSYANYFLAG=1) and ALCFLAG=0].

(ALCFLAG, ILLFLAG, IRSUTPHVID, PSYANYFLAG, SUTPHVIADB)

SUTPHVIDRG Len : 1 RC-RCVD PHONE/VIDEO SERVICES FOR DRUG USE - PAST YEAR

	Freq	Pct
. = Unknown (Otherwise).....	42	0.07
0 = No(IRSUTPHVID=0 or SUTPHVIADB=1,4 or (ILLFLAG&PSYANYFLAG=0))	58437	98.93
1 = Yes (See comment above)	590	1.00

The following variable for receipt of phone or video services for alcohol use in the past year, SUTPHVIALC, was assigned a positive response if a respondent met either of these conditions:

1. Received phone or video services in the past year (IRSUTPHVID=1) and that service was for alcohol use only OR drug and alcohol use (SUTPHVIADB=1,3,4).
2. Received phone or video services in the past year (IRSUTPHVID=1) and had used alcohol but not drugs in their lifetime [(ILLFLAG=0 and PSYANYFLAG=0) and ALCFLAG=1].

(ALCFLAG, ILLFLAG, IRSUTPHVID, PSYANYFLAG, SUTPHVIADB)

SUTPHVIALC Len : 1 RC-RCVD PHONE/VIDEO SERVICES FOR ALCOHOL USE - PAST YEAR

	Freq	Pct
. = Unknown (Otherwise).....	42	0.07
0 = No (IRSUTPHVID=0 or SUTPHVIADB=2,5 or ALCFLAG=0).....	58625	99.25
1 = Yes (See comment above)	402	0.68

(IRSUTPHVID, IRSUTRXALC, IRSUTRXDRG, SUTINPPY, SUTOUTPPY)

SUTRTPY Len : 1 RC-RCVD SUBSTANCE USE TREATMENT - PAST YEAR

	Freq	Pct
0 = No (All source variables=0).....	56102	94.98
1 = Yes (Any source variable=1)	2967	5.02

The following variable for receipt of substance use treatment for drug use in the past year, SUTRTDRGPY, was assigned a positive response if a respondent indicated receiving substance use treatment (SUTRTPY=1) and that treatment was for drug use [SUTOUDRGPY=1, inpatient treatment for drug use, SUTPHVIDRG=1, IRSUTRXDRG=1, prison or jail for drug use or (prison or jail for subsance use and (ILLFLAG=1 or PSYANYFLAG=1) and ALCFLAG=0)].

(ALCFLAG, ILLFLAG, IRSUTRXDRG, PSYANYFLAG, SUTOUDRGPY, SUTPHVIDRG, SUTRTPY)

SUTRTDRGPY Len : 1 RC-RCVD SUB USE TREATMENT FOR DRUG USE - PAST YEAR

	Freq	Pct
0 = No/unspecified (Otherwise).....	57529	97.39
1 = Yes (See comment above)	1540	2.61

RECODED ALCOHOL AND DRUG TREATMENT

The following variable for receipt of substance use treatment for alcohol use in the past year, SUTRTALCPY, was assigned a positive response if a respondent indicated receiving substance use treatment (SUTRTPY=1) and that treatment was for alcohol use [SUTOOUTALCPY=1, inpatient treatment for alcohol use, SUTPHVIALC=1, IRSUTRXALC=1, prison or jail for alcohol use, or (prison or jail for substance use and ALCFLAG=1 and ILLFLAG=0 and PSYANYFLAG=0)].

(ALCFLAG, ILLFLAG, IRSUTRXALC, PSYANYFLAG, SUTOOUTALCPY, SUTPHVIALC, SUTRTPY)
SUTRTALCPY Len : 1 RC-RCVD SUB USE TREATMENT FOR ALCOHOL USE - PAST YEAR

	Freq	Pct
0 = No/unspecified (Otherwise).....	58106	98.37
1 = Yes (See comment above)	963	1.63

(SUTRTALCPY, SUTRTDRGPY)
SUTRTDRALPY Len : 1 RC-RCVD SUB USE TREATMENT FOR DRUG AND ALCOHOL USE - PST YR

	Freq	Pct
0 = No/unspecified (SUTRTALCPY=0 or SUTRTDRGPY=0).....	58684	99.35
1 = Yes (SUTRTALCPY=1 and SUTRTDRGPY=1)	385	0.65

(SUTRTALCPY, SUTRTDRGPY, SUTRTPY)
SUTRTUNSPPY Len : 1 RC-RCVD SUB USE TREATMENT - SUB UNSPECIFIED - PAST YEAR

	Freq	Pct
0 = No (Otherwise).....	58220	98.56
1 = Yes (SUTRTPY=1 and (SUTRTALCPY=0 and SUTRTDRGPY=0)).....	849	1.44

(IRSUTDETOX, IRSUTERED, IRSUTPEERSPC, IRSUTSUPPGRP, SUTRTPY)
SUTRTOTHYPY Len : 1 RC-RCVD SUB USE TREATMENT OR OTHER SERVICES - PAST YEAR

	Freq	Pct
0 = No (All source variables=0).....	55521	93.99
1 = Yes (Any source variable=1)	3548	6.01

(SUTRTPY, UD5ILALANY)
SUTNEEDPY Len : 1 RC-CLASSIFIED AS NEEDING SUBSTANCE USE TREATMENT - PAST YEAR

	Freq	Pct
0 = No (SUTRTPY=0 and UD5ILALANY=0).....	46785	79.20
1 = Yes (SUTRTPY=1 or UD5ILALANY=1)	12284	20.80

The following variable for sought or thought should get substance use treatment but did not receive substance use treatment in the past year, SUTSKTHPY, was assigned a positive response if a respondent met either of these conditions:

1. Did not receive substance use treatment (SUTRTPY=0) and sought treatment.
2. Did not receive substance use treatment (SUTRTPY=0), did not indicate they sought treatment, but thought they should get treatment.

A negative response was assigned if a respondent did not receive substance use treatment (SUTRTPY=0), did not seek treatment, and did not think they should get treatment. Additionally, a negative response was assigned if respondent never used alcohol or drugs (ALCFLAG=0, ILLFLAG=0, and PSYANYFLAG=0).

(ALCFLAG, ILLFLAG, PSYANYFLAG, SUTRTPY)
SUTSKTHPY Len : 1 RC-SOUGHT OR THGHT SHLD GET SUB USE TRT, DIDNT RCV TRT - PY

	Freq	Pct
. = Unknown/received sub use treatment (Otherwise).....	3807	6.45
1 = Sought or thght shld get trt, not rcvd (See comment above).....	511	0.87
2 = Didnt seek or thnk shld get trt, not rcvd(See comment above).....	54751	92.69

NOTE: The following 18 variables describe reasons the respondent did not receive substance use treatment. These variables are defined for respondents who did not receive substance use treatment in the past year and who either sought treatment or did not indicate they sought treatment but thought they should get treatment in the past year.

(SUTSKTHPY, SUTUNCOST)
SUNTcost Len : 1 RC-UNMET PY SUB USE TRT NEED: THOUGHT COST TOO MUCH

	Freq	Pct
. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58570	99.16
0 = No (SUTSKTHPY=1 and SUTUNCOST=2).....	267	0.45
1 = Yes (SUTSKTHPY=1 and SUTUNCOST=1)	232	0.39

RECODED ALCOHOL AND DRUG TREATMENT

(SUTSKTHPY, SUTUNINSCV)

SUNTINSCV Len : 1 RC-UNMET PY SUB USE TRT NEED: NO HEALTH INSUR COVERAGE

. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	Freq	Pct
0 = No (SUTSKTHPY=1 and SUTUNINSCV=2).....	58596	99.20
1 = Yes (SUTSKTHPY=1 and SUTUNINSCV=1).....	328	0.56

(SUTSKTHPY, SUTUNENFCV)

SUNTEMNCV Len : 1 RC-UNMET PY SUB USE TRT NEED: HLTH INSUR DIDNT COVER ENOUGH

. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	Freq	Pct
0 = No (SUTSKTHPY=1 and SUTUNENFCV=2).....	58620	99.24
1 = Yes (SUTSKTHPY=1 and SUTUNENFCV=1)	323	0.55

(SUTSKTHPY, SUTUNWHER)

SUNTWHER Len : 1 RC-UNMET PY SUB USE TRT NEED: DIDNT KNOW WHERE TO GET TRT

. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	Freq	Pct
0 = No (SUTSKTHPY=1 and SUTUNWHER=2).....	58563	99.14
1 = Yes (SUTSKTHPY=1 and SUTUNWHER=1).....	275	0.47

(SUTSKTHPY, SUTUNNOFND)

SUNTNOFND Len : 1 RC-UNMET PY SUB USE TRT NEED: COULDNT FIND PREFERRED PROVIDR

. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	Freq	Pct
0 = No (SUTSKTHPY=1 and SUTUNNOFND=2).....	58585	99.18
1 = Yes (SUTSKTHPY=1 and SUTUNNOFND=1).....	316	0.53

(SUTSKTHPY, SUTUNNOOPN)

SUNTNNOOPN Len : 1 RC-UNMET PY SUB USE TRT NEED: NO OPENING W/ PREFERRED PROVID

. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	Freq	Pct
0 = No (SUTSKTHPY=1 and SUTUNNOOPN=2).....	58591	99.19
1 = Yes (SUTSKTHPY=1 and SUTUNNOOPN=1).....	66	0.11

(SUTSKTHPY, SUTUNPROBS)

SUNTPROBS Len : 1 RC-UNMET PY SUB USE TRT NEED: PROB W/TRAN, CHLD CARE, APPT TM

. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	Freq	Pct
0 = No (SUTSKTHPY=1 and SUTUNPROBS=2).....	58576	99.17
1 = Yes (SUTSKTHPY=1 and SUTUNPROBS=1).....	120	0.20

(SUTSKTHPY, SUTUNTIME)

SUNTTIME Len : 1 RC-UNMET PY SUB USE TRT NEED: NOT ENOUGH TIME FOR TRT

. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	Freq	Pct
0 = No (SUTSKTHPY=1 and SUTUNTIME=2).....	58574	99.16
1 = Yes (SUTSKTHPY=1 and SUTUNTIME=1).....	288	0.49

(SUTSKTHPY, SUTUNPRIV)

SUNTPRIV Len : 1 RC-UNMET PY SUB USE TRT NEED: WORRIED INFO NOT KEPT PRIVATE

. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	Freq	Pct
0 = No (SUTSKTHPY=1 and SUTUNPRIV=2).....	58574	99.16
1 = Yes (SUTSKTHPY=1 and SUTUNPRIV=1)	308	0.52

(SUTSKTHPY, SUTUNPTHNK)

SUNTPTHNK Len : 1 RC-UNMET PY SUB USE TRT NEED: WORRIED WHAT PEOPLE THNK/SAY

. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	Freq	Pct
0 = No (SUTSKTHPY=1 and SUTUNPTHNK=2).....	58565	99.15
1 = Yes (SUTSKTHPY=1 and SUTUNPTHNK=1)	255	0.43

RECODED ALCOHOL AND DRUG TREATMENT

(SUTSKTHPY, SUTUNCONSQ)

SUNTCONSQ Len : 1 RC-UNMET PY SUB USE TRT NEED: THGHT WOULD LOSE JOB/HOME/CHLD

	Freq	Pct
. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58572	99.16
0 = No (SUTSKTHPY=1 and SUTUNCONSQ=2)	308	0.52
1 = Yes (SUTSKTHPY=1 and SUTUNCONSQ=1).....	189	0.32

(SUTSKTHPY, SUTUNSTART)

SUNTSTART Len : 1 RC-UNMET PY SUB USE TRT NEED: NOT READY TO START TRT

	Freq	Pct
. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58573	99.16
0 = No (SUTSKTHPY=1 and SUTUNSTART=2)	186	0.31
1 = Yes (SUTSKTHPY=1 and SUTUNSTART=1).....	310	0.52

(SUTSKTHPY, SUTUNQUIT)

SUNTQUIT Len : 1 RC-UNMET PY SUB USE TRT NEED: NOT RDY TO STOP/CUT SUB USE

	Freq	Pct
. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58579	99.17
0 = No (SUTSKTHPY=1 and SUTUNQUIT=2)	224	0.38
1 = Yes (SUTSKTHPY=1 and SUTUNQUIT=1).....	266	0.45

(SUTSKTHPY, SUTUNHNDL)

SUNTHNDL Len : 1 RC-UNMET PY SUB USE TRT NEED: THOUGHT COULD HANDLE ON OWN

	Freq	Pct
. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58573	99.16
0 = No (SUTSKTHPY=1 and SUTUNHNDL=2).....	123	0.21
1 = Yes (SUTSKTHPY=1 and SUTUNHNDL=1)	373	0.63

(SUTSKTHPY, SUTUNFFLKE)

SUNTFFLKE Len : 1 RC-UNMET PY SUB USE TRT NEED: FAM/FRIENDS/RELIG WOULDNT LIKE

	Freq	Pct
. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58575	99.16
0 = No (SUTSKTHPY=1 and SUTUNFFLKE=2).....	387	0.66
1 = Yes (SUTSKTHPY=1 and SUTUNFFLKE=1)	107	0.18

(SUTSKTHPY, SUTUNFORCE)

SUNTFORCE Len : 1 RC-UNMET PY SUB USE TRT NEED: AFRAID TO BE FORCD AGNST WILL

	Freq	Pct
. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58573	99.16
0 = No (SUTSKTHPY=1 and SUTUNFORCE=2).....	380	0.64
1 = Yes (SUTSKTHPY=1 and SUTUNFORCE=1).....	116	0.20

(SUTSKTHPY, SUTUNNOHLP)

SUNTNOHLP Len : 1 RC-UNMET PY SUB USE TRT NEED: DIDN'T THINK TRT WOULD HELP

	Freq	Pct
. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58580	99.17
0 = No (SUTSKTHPY=1 and SUTUNNOHLP=2).....	352	0.60
1 = Yes (SUTSKTHPY=1 and SUTUNNOHLP=1)	137	0.23

(SUTSKTHPY, SUTUNCARE)

SUNTCARE Len : 1 RC-UNMET PY SUB USE TRT NEED: NO ONE CARE IF YOU GOT BETTER

	Freq	Pct
. = Unknwn/Rcvd trt/no sought&no thght shld get trt (Otherwise)	58574	99.16
0 = No (SUTSKTHPY=1 and SUTUNCARE=2).....	388	0.66
1 = Yes (SUTSKTHPY=1 and SUTUNCARE=1).....	107	0.18

RISK/AVAILABILITY

RISK/AVAILABILITY

The values in this section may be inconsistent with values for variables in other sections of the interview. Items in this section were edited when respondents legitimately skipped out of these items based on prior answers in earlier sections. Otherwise, variables in one section of the interview generally were not edited to make them consistent with variables in another section of the interview. This note applies to variables in this section marked by a¹.

NOTE: The variables in this section are considered to be comparable between 2015 and later years but are not comparable with variables in the 2014 NSDUH or prior years.

We are interested in your opinion about the effects of using certain drugs and other substances, about whether it's difficult or easy to get drugs, and the extent to which drugs are available in your neighborhood.

Please indicate how much you think people risk harming themselves physically and in other ways when they do each of the following activities.

If you're not sure, choose an answer for the amount of risk that comes closest to what you think might be true for that activity.

How much do people risk harming themselves physically and in other ways when they smoke one or more packs of cigarettes per day?

(RK01A)

RSKCIGPKD¹

Len : 2 RISK SMOKING 1 OR MORE PACKS CIGARETTES PER DAY

	Freq	Pct
1 = No risk	2861	4.84
2 = Slight risk.....	3854	6.52
3 = Moderate risk.....	12976	21.97
4 = Great risk	38655	65.44
85 = BAD DATA Logically assigned	3	0.01
94 = DON'T KNOW	431	0.73
97 = REFUSED	47	0.08
98 = BLANK (NO ANSWER)	242	0.41

How much do people risk harming themselves physically and in other ways when they smoke marijuana once a month?

(RK01B)

RSKMRJMON¹

Len : 2 RISK SMOKING MARIJUANA ONCE A MONTH

	Freq	Pct
1 = No risk	17636	29.86
2 = Slight risk.....	19776	33.48
3 = Moderate risk.....	11072	18.74
4 = Great risk	9648	16.33
85 = BAD DATA Logically assigned	3	0.01
94 = DON'T KNOW	630	1.07
97 = REFUSED	59	0.10
98 = BLANK (NO ANSWER)	245	0.41

How much do people risk harming themselves physically and in other ways when they smoke marijuana once or twice a week?

(RK01C)

RSKMRJWK¹

Len : 2 RISK SMOKING MARIJUANA ONCE OR TWICE A WEEK

	Freq	Pct
1 = No risk	13952	23.62
2 = Slight risk.....	17755	30.06
3 = Moderate risk.....	13601	23.03
4 = Great risk	12838	21.73
85 = BAD DATA Logically assigned	3	0.01
94 = DON'T KNOW	612	1.04
97 = REFUSED	59	0.10
98 = BLANK (NO ANSWER)	249	0.42

RISK/AVAILABILITY

How much do people risk harming themselves physically and in other ways when they try LSD once or twice?

<i>(RK01D)</i> <u>RSKLSDTRY</u> ¹	Len : 2 RISK TRYING LSD ONCE OR TWICE	Freq	Pct
1 = No risk		3851	6.52
2 = Slight risk.....		11640	19.71
3 = Moderate risk.....		13624	23.06
4 = Great risk		28178	47.70
85 = BAD DATA Logically assigned		3	0.01
94 = DON'T KNOW		1445	2.45
97 = REFUSED		75	0.13
98 = BLANK (NO ANSWER)		253	0.43

How much do people risk harming themselves physically and in other ways when they use LSD once or twice a week?

<i>(RK01E)</i> <u>RSKLSDWK</u> ¹	Len : 2 RISK USING LSD ONCE OR TWICE A WEEK	Freq	Pct
1 = No risk		1686	2.85
2 = Slight risk.....		4256	7.21
3 = Moderate risk.....		12419	21.02
4 = Great risk		38940	65.92
85 = BAD DATA Logically assigned		4	0.01
94 = DON'T KNOW		1433	2.43
97 = REFUSED		77	0.13
98 = BLANK (NO ANSWER)		254	0.43

How much do people risk harming themselves physically and in other ways when they try heroin once or twice?

<i>(RK01F)</i> <u>RSKHERTRY</u> ¹	Len : 2 RISK TRYING HEROIN ONCE OR TWICE	Freq	Pct
1 = No risk		1335	2.26
2 = Slight risk.....		3706	6.27
3 = Moderate risk.....		8578	14.52
4 = Great risk		44289	74.98
85 = BAD DATA Logically assigned		4	0.01
94 = DON'T KNOW		837	1.42
97 = REFUSED		61	0.10
98 = BLANK (NO ANSWER)		259	0.44

How much do people risk harming themselves physically and in other ways when they use heroin once or twice a week?

<i>(RK01G)</i> <u>RSKHERWK</u> ¹	Len : 2 RISK USING HEROIN ONCE OR TWICE A WEEK	Freq	Pct
1 = No risk		990	1.68
2 = Slight risk.....		937	1.59
3 = Moderate risk.....		4068	6.89
4 = Great risk		51966	87.98
85 = BAD DATA Logically assigned		4	0.01
94 = DON'T KNOW		787	1.33
97 = REFUSED		53	0.09
98 = BLANK (NO ANSWER)		264	0.45

How much do people risk harming themselves physically and in other ways when they use cocaine once a month?

<i>(RK01H)</i> <u>RSKCOCMON</u> ¹	Len : 2 RISK USING COCAINE ONCE A MONTH	Freq	Pct
1 = No risk		1647	2.79
2 = Slight risk.....		6954	11.77
3 = Moderate risk.....		13900	23.53
4 = Great risk		35494	60.09
85 = BAD DATA Logically assigned		4	0.01
94 = DON'T KNOW		748	1.27
97 = REFUSED		55	0.09
98 = BLANK (NO ANSWER)		267	0.45

RISK/AVAILABILITY

How much do people risk harming themselves physically and in other ways when they use cocaine once or twice a week?

<i>(RK01I)</i>	Len : 2 RISK USING COCAINE ONCE OR TWICE A WEEK	Freq	Pct
1 = No risk		1080	1.83
2 = Slight risk.....		1838	3.11
3 = Moderate risk.....		7708	13.05
4 = Great risk		47415	80.27
85 = BAD DATA Logically assigned		4	0.01
94 = DON'T KNOW		702	1.19
97 = REFUSED		52	0.09
98 = BLANK (NO ANSWER)		270	0.46

How much do people risk harming themselves physically and in other ways when they have four or five drinks of an alcoholic beverage nearly every day?

<i>(RK01J)</i>	Len : 2 RISK HAVING 4 OR 5 DRINKS NEARLY EVERY DAY	Freq	Pct
1 = No risk		1235	2.09
2 = Slight risk.....		4208	7.12
3 = Moderate risk.....		13900	23.53
4 = Great risk		38976	65.98
85 = BAD DATA Logically assigned		4	0.01
94 = DON'T KNOW		426	0.72
97 = REFUSED		46	0.08
98 = BLANK (NO ANSWER)		274	0.46

How much do people risk harming themselves physically and in other ways when they have five or more drinks of an alcoholic beverage once or twice a week?

<i>(RK01K)</i>	Len : 2 RISK HAVING 5 OR MORE DRINKS ONCE OR TWICE A WEEK	Freq	Pct
1 = No risk		2081	3.52
2 = Slight risk.....		10397	17.60
3 = Moderate risk.....		21405	36.24
4 = Great risk		24413	41.33
85 = BAD DATA Logically assigned		4	0.01
94 = DON'T KNOW		447	0.76
97 = REFUSED		43	0.07
98 = BLANK (NO ANSWER)		279	0.47

The next questions ask how difficult you think it would be for you to get each of the following types of drugs, if you wanted some.

How difficult or easy would it be for you to get some marijuana, if you wanted some?

<i>(RK02A)</i>	Len : 2 HOW DIFFICULT TO GET MARIJUANA	Freq	Pct
1 = Probably impossible.....		7866	13.32
2 = Very difficult		5589	9.46
3 = Fairly difficult.....		6706	11.35
4 = Fairly easy		15357	26.00
5 = Very easy		22169	37.53
85 = BAD DATA Logically assigned		4	0.01
94 = DON'T KNOW		932	1.58
97 = REFUSED		150	0.25
98 = BLANK (NO ANSWER)		296	0.50

RISK/AVAILABILITY

How difficult or easy would it be for you to get some LSD, if you wanted some?

<i>(RK02B)</i>	Len : 2 HOW DIFFICULT TO GET LSD	Freq	Pct
1 = Probably impossible.....		21909	37.09
2 = Very difficult		14896	25.22
3 = Fairly difficult.....		11926	20.19
4 = Fairly easy		5951	10.07
5 = Very easy		2153	3.64
85 = BAD DATA Logically assigned		4	0.01
94 = DON'T KNOW		1785	3.02
97 = REFUSED		143	0.24
98 = BLANK (NO ANSWER)		302	0.51

How difficult or easy would it be for you to get some cocaine, if you wanted some?

<i>(RK02C)</i>	Len : 2 HOW DIFFICULT TO GET COCAINE	Freq	Pct
1 = Probably impossible.....		21719	36.77
2 = Very difficult		14482	24.52
3 = Fairly difficult.....		10294	17.43
4 = Fairly easy		7233	12.25
5 = Very easy		3420	5.79
85 = BAD DATA Logically assigned		4	0.01
94 = DON'T KNOW		1480	2.51
97 = REFUSED		131	0.22
98 = BLANK (NO ANSWER)		306	0.52

How difficult or easy would it be for you to get some 'crack', if you wanted some?

<i>(RK02D)</i>	Len : 2 HOW DIFFICULT TO GET "CRACK"	Freq	Pct
1 = Probably impossible.....		24826	42.03
2 = Very difficult		15511	26.26
3 = Fairly difficult.....		8705	14.74
4 = Fairly easy		5186	8.78
5 = Very easy		2854	4.83
85 = BAD DATA Logically assigned		4	0.01
94 = DON'T KNOW		1538	2.60
97 = REFUSED		136	0.23
98 = BLANK (NO ANSWER)		309	0.52

How difficult or easy would it be for you to get some heroin, if you wanted some?

<i>(RK02E)</i>	Len : 2 HOW DIFFICULT TO GET HEROIN	Freq	Pct
1 = Probably impossible.....		26534	44.92
2 = Very difficult		15345	25.98
3 = Fairly difficult.....		7892	13.36
4 = Fairly easy		4618	7.82
5 = Very easy		2660	4.50
85 = BAD DATA Logically assigned		4	0.01
94 = DON'T KNOW		1580	2.67
97 = REFUSED		127	0.22
98 = BLANK (NO ANSWER)		309	0.52

RISK/AVAILABILITY

In the past 30 days, has anyone approached you to sell you an illegal drug?

<i>(RK03)</i> <u>APPDRGMON</u> ¹	Len : 2 APPROACHED BY SOMEONE SELLING ILL DRUG PST 30 DYS	Freq	Pct
1 = Yes.....	3190	5.40	
2 = No.....	55475	93.92	
85 = BAD DATA Logically assigned	4	0.01	
94 = DON'T KNOW	58	0.10	
97 = REFUSED	30	0.05	
98 = BLANK (NO ANSWER)	312	0.53	

How often do you get a real kick out of doing things that are a little dangerous?

<i>(RK04A)</i> <u>RSKYFQDG</u> ¹	Len : 2 GET A REAL KICK OUT OF DOING DANGEROUS THINGS	Freq	Pct
1 = Never	27738	46.96	
2 = Seldom.....	18172	30.76	
3 = Sometimes	10524	17.82	
4 = Always.....	1822	3.08	
85 = BAD DATA Logically assigned	4	0.01	
94 = DON'T KNOW	398	0.67	
97 = REFUSED	95	0.16	
98 = BLANK (NO ANSWER)	316	0.53	

How often do you like to test yourself by doing something a little risky?

<i>(RK04B)</i> <u>RSKYFQTES</u> ¹	Len : 2 LIKE TO TEST YOURSELF BY DOING RISKY THINGS	Freq	Pct
1 = Never	28379	48.04	
2 = Seldom.....	20346	34.44	
3 = Sometimes	8589	14.54	
4 = Always.....	1154	1.95	
85 = BAD DATA Logically assigned	4	0.01	
94 = DON'T KNOW	203	0.34	
97 = REFUSED	72	0.12	
98 = BLANK (NO ANSWER)	322	0.55	

How often do you wear a seatbelt when you ride in the front passenger seat of a car?

<i>(RK04C)</i> <u>RKFQPBLT</u> ¹	Len : 2 WEAR A SEATBELT WHEN RIDE FRONT PASS SEAT OF CAR	Freq	Pct
1 = Never	2103	3.56	
2 = Seldom.....	1508	2.55	
3 = Sometimes	4434	7.51	
4 = Always.....	50606	85.67	
85 = BAD DATA Logically assigned	4	0.01	
94 = DON'T KNOW	56	0.09	
97 = REFUSED	32	0.05	
98 = BLANK (NO ANSWER)	326	0.55	

How often do you wear a seatbelt when you drive a car?

<i>(RK04D)</i> <u>RKFQDBLT</u> ¹	Len : 2 WEAR A SEATBELT WHEN YOU DRIVE A CAR	Freq	Pct
1 = Never	1402	2.37	
2 = Seldom.....	919	1.56	
3 = Sometimes	2429	4.11	
4 = Always.....	42672	72.24	
5 = I don't drive.....	11226	19.00	
85 = BAD DATA Logically assigned	4	0.01	
94 = DON'T KNOW	60	0.10	
97 = REFUSED	30	0.05	
98 = BLANK (NO ANSWER)	327	0.55	

RECODED RISK/AVAILABILITY

RECODED RISK/AVAILABILITY

NOTE: The variables in this section are recoded variables that were created from one or more of the edited variables from the preceding section.

<i>(RSKCIGPKD)</i> <u>GRSKCIGPKD</u>	Len : 1 RC-GREAT RISK: SMOKE 1+ PACKS CIGARETTES PER DAY	Freq	Pct
	. = Unknown (Otherwise).....	723	1.22
	0 = Otherwise (RSKCIGPKD=1,2,3).....	19691	33.34
	1 = Great Risk (RSKCIGPKD=4).....	38655	65.44
 <i>(RSKMRJMON)</i> <u>GRSKMRJMON</u>	 Len : 1 RC-GREAT RISK: USE MARIJUANA ONCE A MONTH	 Freq	 Pct
	. = Unknown (Otherwise).....	937	1.59
	0 = Otherwise (RSKMRJMON=1,2,3).....	48484	82.08
	1 = Great Risk (RSKMRJMON=4).....	9648	16.33
 <i>(RSKMRJWK)</i> <u>GRSKMRJWK</u>	 Len : 1 RC-GREAT RISK: USE MARIJUANA 1-2 TIMES PER WEEK	 Freq	 Pct
	. = Unknown (Otherwise).....	923	1.56
	0 = Otherwise (RSKMRJWK=1,2,3).....	45308	76.70
	1 = Great Risk (RSKMRJWK=4).....	12838	21.73
 <i>(RSKCOCMON)</i> <u>GRSKCOCMON</u>	 Len : 1 RC-GREAT RISK: USE COCAINE ONCE A MONTH	 Freq	 Pct
	. = Unknown (Otherwise).....	1074	1.82
	0 = Otherwise (RSKCOCMON=1,2,3).....	22501	38.09
	1 = Great Risk (RSKCOCMON=4).....	35494	60.09
 <i>(RSKCOCWK)</i> <u>GRSKCOCWK</u>	 Len : 1 RC-GREAT RISK: USE COCAINE 1-2 TIMES PER WEEK	 Freq	 Pct
	. = Unknown (Otherwise).....	1028	1.74
	0 = Otherwise (RSKCOCWK=1,2,3).....	10626	17.99
	1 = Great Risk (RSKCOCWK=4).....	47415	80.27
 <i>(RSKHERTRY)</i> <u>GRSKHERTRY</u>	 Len : 1 RC-GREAT RISK: TRYING HEROIN ONCE OR TWICE	 Freq	 Pct
	. = Unknown (Otherwise).....	1161	1.97
	0 = Otherwise (RSKHERTRY=1,2,3).....	13619	23.06
	1 = Great Risk (RSKHERTRY=4).....	44289	74.98
 <i>(RSKHERWK)</i> <u>GRSKHERWK</u>	 Len : 1 RC-GREAT RISK: USE HEROIN 1-2 TIMES PER WEEK	 Freq	 Pct
	. = Unknown (Otherwise).....	1108	1.88
	0 = Otherwise (RSKHERWK=1,2,3).....	5995	10.15
	1 = Great Risk (RSKHERWK=4).....	51966	87.98
 <i>(RSKLSDTRY)</i> <u>GRSKLSDTRY</u>	 Len : 1 RC-GREAT RISK: TRYING LSD ONCE OR TWICE	 Freq	 Pct
	. = Unknown (Otherwise).....	1776	3.01
	0 = Otherwise (RSKLSDTRY=1,2,3).....	29115	49.29
	1 = Great Risk (RSKLSDTRY=4).....	28178	47.70

RECODED RISK/AVAILABILITY

(RSKLSDWK)
GRSKLSDWK

Len : 1 RC-GREAT RISK: USE LSD 1-2 TIMES PER WEEK

	Freq	Pct
. = Unknown (Otherwise).....	1768	2.99
0 = Otherwise (RSKLSDWK=1,2,3)	18361	31.08
1 = Great Risk (RSKLSDWK=4).....	38940	65.92

(RSKBNGDLY)
GRSKBNGDLY

Len : 1 RC-GREAT RISK: HAVE 4-5 ALC DRINKS PER DAY

	Freq	Pct
. = Unknown (Otherwise).....	750	1.27
0 = Otherwise (RSKBNGDLY=1,2,3)	19343	32.75
1 = Great Risk (RSKBNGDLY=4).....	38976	65.98

(RSKBNGWK)
GRSKBNGWK

Len : 1 RC-GREAT RISK: HAVE 5+ ALC DRINKS 1-2 TIMES PER WEEK

	Freq	Pct
. = Unknown (Otherwise).....	773	1.31
0 = Otherwise (RSKBNGWK=1,2,3)	33883	57.36
1 = Great Risk (RSKBNGWK=4).....	24413	41.33

(DIFGETMRJ)
DIFOBTMRJ

Len : 1 RC-MARIJUANA FAIRLY OR VERY EASY TO OBTAIN

	Freq	Pct
. = Unknown (Otherwise).....	1382	2.34
0 = Otherwise (DIFGETMRJ=1,2,3)	20161	34.13
1 = Fairly or Very Easy (DIFGETMRJ=4,5)	37526	63.53

(DIFGETCOC)
DIFOBTCOC

Len : 1 RC-COCAINE FAIRLY OR VERY EASY TO OBTAIN

	Freq	Pct
. = Unknown (Otherwise).....	1921	3.25
0 = Otherwise (DIFGETCOC=1,2,3)	46495	78.71
1 = Fairly or Very Easy (DIFGETCOC=4,5)	10653	18.03

(DIFGETCRK)
DIFOBTCRK

Len : 1 RC-CRACK FAIRLY OR VERY EASY TO OBTAIN

	Freq	Pct
. = Unknown (Otherwise).....	1987	3.36
0 = Otherwise (DIFGETCRK=1,2,3)	49042	83.02
1 = Fairly or Very Easy (DIFGETCRK=4,5)	8040	13.61

(DIFGETHER)
DIFOBTHER

Len : 1 RC-HEROIN FAIRLY OR VERY EASY TO OBTAIN

	Freq	Pct
. = Unknown (Otherwise).....	2020	3.42
0 = Otherwise (DIFGETHER=1,2,3)	49771	84.26
1 = Fairly or Very Easy (DIFGETHER=4,5)	7278	12.32

(DIFGETLSD)
DIFOBTLS

Len : 1 RC-LSD FAIRLY OR VERY EASY TO OBTAIN

	Freq	Pct
. = Unknown (Otherwise).....	2234	3.78
0 = Otherwise (DIFGETLSD=1,2,3)	48731	82.50
1 = Fairly or Very Easy (DIFGETLSD=4,5)	8104	13.72

(APPDRGMON)
APPDRGMON2

Len : 1 RC-APPROACHED BY SOMEONE SELLING DRUGS

	Freq	Pct
. = Unknown (Otherwise).....	404	0.68
0 = No (APPDRGMON=2)	55475	93.92
1 = Yes (APPDRGMON=1,3)	3190	5.40

SOCIAL ENVIRONMENT

The values in this section may be inconsistent with values for variables in other sections of the interview. Items in this section were edited when respondents legitimately skipped out of these items based on prior answers in earlier sections. Otherwise, variables in one section of the interview generally were not edited to make them consistent with variables in another section of the interview. This note applies to variables in this section marked by a¹.

The next questions are about things you might or might not have done recently.

During the past 12 months, how many times have you sold illegal drugs?

(SEN12A) <u>SNYSELL</u> ¹	Len : 2 SOLD ILLEGAL DRUGS	Freq	Pct
1 = 0 times		45144	76.43
2 = 1 or 2 times		529	0.90
3 = 3 to 5 times		134	0.23
4 = 6 to 9 times		55	0.09
5 = 10 or more times		197	0.33
85 = BAD DATA Logically assigned		21	0.04
94 = DON'T KNOW		31	0.05
97 = REFUSED		79	0.13
98 = BLANK (NO ANSWER)		910	1.54
99 = LEGITIMATE SKIP.....		11969	20.26

During the past 12 months, how many times have you stolen or tried to steal anything worth more than \$50?

(SEN12B) <u>SNYSTOLE</u> ¹	Len : 2 STOLEN/TRYED TO STEAL ANYTHING WORTH > \$50	Freq	Pct
1 = 0 times		45424	76.90
2 = 1 or 2 times		426	0.72
3 = 3 to 5 times		85	0.14
4 = 6 to 9 times		35	0.06
5 = 10 or more times		83	0.14
85 = BAD DATA Logically assigned		21	0.04
94 = DON'T KNOW		30	0.05
97 = REFUSED		84	0.14
98 = BLANK (NO ANSWER)		912	1.54
99 = LEGITIMATE SKIP.....		11969	20.26

During the past 12 months, how many times have you attacked someone with the intent to seriously hurt them?

(SEN12C) <u>SNYATTAK</u> ¹	Len : 2 ATTACKED SOMEONE W/INTENT TO SERIOUSLY HURT THEM	Freq	Pct
1 = 0 times		45583	77.17
2 = 1 or 2 times		398	0.67
3 = 3 to 5 times		42	0.07
4 = 6 to 9 times		13	0.02
5 = 10 or more times		25	0.04
85 = BAD DATA Logically assigned		21	0.04
94 = DON'T KNOW		28	0.05
97 = REFUSED		77	0.13
98 = BLANK (NO ANSWER)		913	1.55
99 = LEGITIMATE SKIP.....		11969	20.26

SOCIAL ENVIRONMENT

How do you feel about adults trying marijuana or any cannabis product once or twice?

<i>(SEN13B)</i> <u>SNFAMJEV¹</u>	Len : 2 HOW YOU FEEL: ADLTS TRYING MJ/CANNABIS	Freq	Pct
1 = Neither approve nor disapprove	34784	58.89	
2 = Somewhat disapprove	4456	7.54	
3 = Strongly disapprove	6429	10.88	
85 = BAD DATA Logically assigned	21	0.04	
94 = DON'T KNOW	244	0.41	
97 = REFUSED	248	0.42	
98 = BLANK (NO ANSWER)	918	1.55	
99 = LEGITIMATE SKIP.....	11969	20.26	

During the past 12 months, how many times did you attend religious services? Please do not include special occasions such as weddings, funerals, or other special events in your answer.

<i>(SENRELAT)</i> <u>SNRLGSVC¹</u>	Len : 2 PAST 12 MOS, HOW MANY RELIG. SERVICES	Freq	Pct
1 = 0 times	26443	44.77	
2 = 1 to 2 times	4538	7.68	
3 = 3 to 5 times	3300	5.59	
4 = 6 to 24 times	3901	6.60	
5 = 25 to 52 times	4052	6.86	
6 = More than 52 times	3684	6.24	
85 = BAD DATA Logically assigned	21	0.04	
94 = DON'T KNOW	104	0.18	
97 = REFUSED	135	0.23	
98 = BLANK (NO ANSWER)	922	1.56	
99 = LEGITIMATE SKIP.....	11969	20.26	

These next questions are about the role that religious beliefs may play in your life. For each statement, please indicate whether you strongly disagree, disagree, agree, or strongly agree.

Your religious beliefs are a very important part of your life.

<i>(SENREBE1)</i> <u>SNRLGIMP¹</u>	Len : 2 MY RELIGIOUS BELIEFS ARE VERY IMPORTANT	Freq	Pct
1 = Strongly Disagree	10714	18.14	
2 = Disagree.....	7893	13.36	
3 = Agree	14536	24.61	
4 = Strongly Agree.....	12389	20.97	
85 = BAD DATA Logically assigned	21	0.04	
94 = DON'T KNOW	298	0.50	
97 = REFUSED	322	0.55	
98 = BLANK (NO ANSWER)	927	1.57	
99 = LEGITIMATE SKIP.....	11969	20.26	

Your religious beliefs influence how you make decisions in your life.

<i>(SENREBE2)</i> <u>SNRLDCSN¹</u>	Len : 2 MY RELIGIOUS BELIEFS INFLUENCE MY DECISIONS	Freq	Pct
1 = Strongly Disagree	11318	19.16	
2 = Disagree.....	8964	15.18	
3 = Agree	14485	24.52	
4 = Strongly Agree.....	10817	18.31	
85 = BAD DATA Logically assigned	21	0.04	
94 = DON'T KNOW	273	0.46	
97 = REFUSED	292	0.49	
98 = BLANK (NO ANSWER)	930	1.57	
99 = LEGITIMATE SKIP.....	11969	20.26	

SOCIAL ENVIRONMENT

It is important that your friends share your religious beliefs.

(SENREBE3)
SNRLFRND¹

Len : 2 IT IS IMPORTANT THAT MY FRIENDS SHARE REL BELIEFS

	Freq	Pct
1 = Strongly Disagree	17611	29.81
2 = Disagree.....	17388	29.44
3 = Agree	7657	12.96
4 = Strongly Agree.....	2878	4.87
85 = BAD DATA Logically assigned	21	0.04
94 = DON'T KNOW	316	0.53
97 = REFUSED	294	0.50
98 = BLANK (NO ANSWER)	935	1.58
99 = LEGITIMATE SKIP.....	11969	20.26

YOUTH EXPERIENCES

YOUTH EXPERIENCES

The values in this section may be inconsistent with values for variables in other sections of the interview. Items in this section were edited when respondents legitimately skipped out of these items based on prior answers in earlier sections. Otherwise, variables in one section of the interview generally were not edited to make them consistent with variables in another section of the interview. This note applies to variables in this section marked by a¹.

The next questions are about school. By "school," we mean elementary school, junior high or middle school, high school, or a college or university. Please include home schooling as well.

Have you attended any type of school at any time during the past 12 months?

<i>(YE09)</i> <u>YEATNDYR</u> ¹	Len : 2 ATTENDED ANY TYPE OF SCHOOL PAST 12 MONTHS	Freq	Pct
1 = Yes.....		10935	18.51
2 = No.....		930	1.57
85 = BAD DATA Logically assigned.....		23	0.04
94 = DON'T KNOW.....		45	0.08
97 = REFUSED.....		19	0.03
98 = BLANK (NO ANSWER).....		17	0.03
99 = LEGITIMATE SKIP.....		47100	79.74

Some parents decide to educate their children at home rather than send them to school. Have you been home-schooled at any time during the past 12 months?

<i>(YE09A)</i> <u>YEHMSLYR</u> ¹	Len : 2 HOME SCHOOLED AT ANY TIME DURING THE PAST 12 MOS	Freq	Pct
1 = Yes.....		111	0.19
2 = No.....		845	1.43
85 = BAD DATA Logically assigned.....		20	0.03
94 = DON'T KNOW.....		22	0.04
97 = REFUSED.....		16	0.03
98 = BLANK (NO ANSWER).....		20	0.03
99 = LEGITIMATE SKIP.....		58035	98.25

Which of the statements below best describes how you felt overall about going to school during the past 12 months?

<i>(YE10)</i> <u>YESCHFLT</u> ¹	Len : 2 HOW YOU FELT OVERALL ABT GOING TO SCHL PAST 12 MOS	Freq	Pct
1 = You liked going to school a lot		2452	4.15
2 = You kind of liked going to school.....		5643	9.55
3 = You didn't like going to school very much.....		2142	3.63
4 = You hated going to school		786	1.33
85 = BAD DATA Logically assigned.....		3	0.01
94 = DON'T KNOW.....		14	0.02
97 = REFUSED		23	0.04
98 = BLANK (NO ANSWER)		81	0.14
99 = LEGITIMATE SKIP.....		47925	81.13

During the past 12 months, how often did you feel that the school work you were assigned to do was meaningful and important?

<i>(YE11)</i> <u>YESCHWRK</u> ¹	Len : 2 HOW OFTEN FELT SCHL WORK MEANINGFUL PST 12 MOS	Freq	Pct
1 = Always.....		1879	3.18
2 = Sometimes.....		5570	9.43
3 = Seldom.....		2550	4.32
4 = Never		1005	1.70
85 = BAD DATA Logically assigned.....		3	0.01
94 = DON'T KNOW		35	0.06
97 = REFUSED		21	0.04
98 = BLANK (NO ANSWER)		81	0.14
99 = LEGITIMATE SKIP.....		47925	81.13

YOUTH EXPERIENCES

How important do you think the things you have learned in school during the past 12 months are going to be to you later in life?

<i>(YE12)</i> <u>YESCHIMP</u> ¹	Len : 2 HOW IMPT THINGS LEARNED PST 12 MOS ARE GOING TO BE	Freq	Pct
1 = Very important.....		2389	4.04
2 = Somewhat important.....		5347	9.05
3 = Somewhat unimportant.....		2489	4.21
4 = Very unimportant.....		788	1.33
85 = BAD DATA Logically assigned		3	0.01
94 = DON'T KNOW		29	0.05
97 = REFUSED		18	0.03
98 = BLANK (NO ANSWER)		81	0.14
99 = LEGITIMATE SKIP.....		47925	81.13

How interesting do you think most of your courses at school during the past 12 months have been?

<i>(YE13)</i> <u>YESCHINT</u> ¹	Len : 2 HOW INTERESTING ARE COURSES AT SCHL PAST 12 MONTHS	Freq	Pct
1 = Very interesting		2012	3.41
2 = Somewhat interesting.....		5388	9.12
3 = Somewhat boring.....		2531	4.28
4 = Very boring.....		1086	1.84
85 = BAD DATA Logically assigned		3	0.01
94 = DON'T KNOW		25	0.04
97 = REFUSED		18	0.03
98 = BLANK (NO ANSWER)		81	0.14
99 = LEGITIMATE SKIP.....		47925	81.13

During the past 12 months, how often did your teachers at school let you know when you were doing a good job with you school work?

<i>(YE14)</i> <u>YETCGJOB</u> ¹	Len : 2 HOW OFTEN TCHR SAY DOING A GOOD JOB PAST 12 MONTHS	Freq	Pct
1 = Always.....		3132	5.30
2 = Sometimes		5031	8.52
3 = Seldom.....		1976	3.35
4 = Never		864	1.46
85 = BAD DATA Logically assigned		3	0.01
94 = DON'T KNOW		34	0.06
97 = REFUSED		23	0.04
98 = BLANK (NO ANSWER)		81	0.14
99 = LEGITIMATE SKIP.....		47925	81.13

What were your grades for the last semester or grading period you completed?

<i>(YE15)</i> <u>YELSTGRD</u> ¹	Len : 2 GRADES FOR LAST SEMESTER/GRADING PERIOD COMPLETED	Freq	Pct
1 = An "A+", "A" or "A-minus" average		4408	7.46
2 = A "B+", "B" or "B-minus" average		3685	6.24
3 = A "C+", "C" or "C-minus" average		1588	2.69
4 = A "D" or less than a "D" average		572	0.97
5 = My school does not give these grades.....		570	0.96
85 = BAD DATA Logically assigned		3	0.01
94 = DON'T KNOW		181	0.31
97 = REFUSED		56	0.09
98 = BLANK (NO ANSWER)		81	0.14
99 = LEGITIMATE SKIP.....		47925	81.13

YOUTH EXPERIENCES

Note: Beginning in 2022, edited variables YECIGFRNDOF2 and YECIGNEXTYR2 replace variables CIGOFRSM and CIGWILYR. Questions CG02 and CG03 were moved from the Nicotine (formerly Tobacco) section to the Youth Experiences section in 2022.

If one of your best friends offered you a cigarette, would you smoke it?

(CG02)

YECIGFRNDOF2¹ Len : 2 IF BEST FRIEND OFFERED, WOULD YOU SMOKE CIGARETTE

	Freq	Pct
1 = Yes.....	401	0.68
2 = No.....	10590	17.93
85 = BAD DATA Logically assigned.....	16	0.03
94 = DON'T KNOW	33	0.06
97 = REFUSED	25	0.04
98 = BLANK (NO ANSWER)	17	0.03
99 = LEGITIMATE SKIP.....	47987	81.24

At any time during the next 12 months do you think you will smoke a cigarette?

(CG03)

YECIGNEXTYR2¹ Len : 2 DO YOU THINK YOU'LL SMOKE A CIGARETTE IN NEXT 12 MONTHS

	Freq	Pct
1 = Yes.....	164	0.28
2 = No.....	10827	18.33
85 = BAD DATA Logically assigned.....	16	0.03
94 = DON'T KNOW	36	0.06
97 = REFUSED	22	0.04
98 = BLANK (NO ANSWER)	17	0.03
99 = LEGITIMATE SKIP.....	47987	81.24

How many of the students in your grade at school would you say smoke cigarettes?

Please think about the school you would be attending if you were not home-schooled, as you answer these next questions.

How many of the students in your grade at school would you say smoke cigarettes?

(YE16A)

YESTSCIG¹

Len : 2 HOW MANY SDNTS YOU KNOW IN GRADE SMOKE CIGARETTES

	Freq	Pct
1 = None of them	3422	5.79
2 = A few of them.....	5952	10.08
3 = Most of them.....	1121	1.90
4 = All of them.....	140	0.24
85 = BAD DATA Logically assigned.....	3	0.01
94 = DON'T KNOW	395	0.67
97 = REFUSED	30	0.05
98 = BLANK (NO ANSWER)	81	0.14
99 = LEGITIMATE SKIP.....	47925	81.13

How many of the students in your grade at school would you say use marijuana or any cannabis product?

(YE16B)

YESTSMJ¹

Len : 2 HOW MANY SDNTS YOU KNOW IN GRADE USE MJ/CANNABIS

	Freq	Pct
1 = None of them	3412	5.78
2 = A few of them.....	4474	7.57
3 = Most of them.....	2431	4.12
4 = All of them.....	245	0.41
85 = BAD DATA Logically assigned.....	3	0.01
94 = DON'T KNOW	468	0.79
97 = REFUSED	30	0.05
98 = BLANK (NO ANSWER)	81	0.14
99 = LEGITIMATE SKIP.....	47925	81.13

YOUTH EXPERIENCES

How many of the students in your grade at school would you say drink alcoholic beverages?

<i>(YE16C)</i> <u>YEITSALC</u> ¹	Len : 2 HOW MANY SDNTS YOU KNOW IN GRADE DRINK ALCOHOL	Freq	Pct
1 = None of them		3241	5.49
2 = A few of them.....		4571	7.74
3 = Most of them.....		2533	4.29
4 = All of them.....		233	0.39
85 = BAD DATA Logically assigned		3	0.01
94 = DON'T KNOW		453	0.77
97 = REFUSED		29	0.05
98 = BLANK (NO ANSWER)		81	0.14
99 = LEGITIMATE SKIP.....		47925	81.13

How many of the students in your grade at school would you say get drunk at least once a week?

<i>(YE16D)</i> <u>YEESTSDNK</u> ¹	Len : 2 HOW MANY SDNTS YOU KNOW GET DRUNK WEEKLY	Freq	Pct
1 = None of them		5461	9.25
2 = A few of them.....		4096	6.93
3 = Most of them.....		838	1.42
4 = All of them.....		82	0.14
85 = BAD DATA Logically assigned		3	0.01
94 = DON'T KNOW		554	0.94
97 = REFUSED		29	0.05
98 = BLANK (NO ANSWER)		81	0.14
99 = LEGITIMATE SKIP.....		47925	81.13

The next questions ask about your parents. By parents, we mean either your biological parents, adoptive parents, stepparents, or adult guardians who live in your household.

During the past 12 months, how often did your parents check on whether you had done your homework?

<i>(YE06A)</i> <u>YPECHKHW</u> ¹	Len : 2 PRNTS CHECK IF YOU'VE DONE HOMEWORK PST 12 MOS	Freq	Pct
1 = Always.....		5197	8.80
2 = Sometimes		3573	6.05
3 = Seldom.....		1265	2.14
4 = Never		947	1.60
85 = BAD DATA Logically assigned		3	0.01
94 = DON'T KNOW		50	0.08
97 = REFUSED		28	0.05
98 = BLANK (NO ANSWER)		81	0.14
99 = LEGITIMATE SKIP.....		47925	81.13

During the past 12 months, how often did your parents provide help with your homework when you needed it?

<i>(YE06B)</i> <u>YPEHLPHW</u> ¹	Len : 2 PRNTS HELPED YOU W/HOMEWORK PAST 12 MONTHS	Freq	Pct
1 = Always.....		5976	10.12
2 = Sometimes		2545	4.31
3 = Seldom.....		1164	1.97
4 = Never		1284	2.17
85 = BAD DATA Logically assigned		3	0.01
94 = DON'T KNOW		56	0.09
97 = REFUSED		35	0.06
98 = BLANK (NO ANSWER)		81	0.14
99 = LEGITIMATE SKIP.....		47925	81.13

YOUTH EXPERIENCES

During the past 12 months, how often did your parents make you do chores around the house?

<i>(YE06C)</i> <u>YPECHORE</u> ¹	Len : 2 PRNTS MADE YOU DO WORK/CHORES PAST 12 MONTHS	Freq	Pct
1 = Always.....		5352	9.06
2 = Sometimes		4925	8.34
3 = Seldom.....		1034	1.75
4 = Never		543	0.92
85 = BAD DATA Logically assigned		23	0.04
94 = DON'T KNOW		45	0.08
97 = REFUSED		30	0.05
98 = BLANK (NO ANSWER)		17	0.03
99 = LEGITIMATE SKIP.....		47100	79.74

During the past 12 months, how often did your parents limit the amount of time you watched TV?

<i>(YE06D)</i> <u>YEPLMTTV</u> ¹	Len : 2 PRNTS LIMITED YOUR AMT OF TV TIME PST 12 MOS	Freq	Pct
1 = Always.....		1321	2.24
2 = Sometimes		2774	4.70
3 = Seldom.....		2326	3.94
4 = Never		5375	9.10
85 = BAD DATA Logically assigned		23	0.04
94 = DON'T KNOW		93	0.16
97 = REFUSED		40	0.07
98 = BLANK (NO ANSWER)		17	0.03
99 = LEGITIMATE SKIP.....		47100	79.74

During the past 12 months, how often did your parents limit the amount of time you went out with friends on school nights?

<i>(YE06E)</i> <u>YEPLMTSN</u> ¹	Len : 2 PRNTS LIMITED YOUR TIME OUT W/FRND'S PST 12 MOS	Freq	Pct
1 = Always.....		3251	5.50
2 = Sometimes		2957	5.01
3 = Seldom.....		1878	3.18
4 = Never		2651	4.49
85 = BAD DATA Logically assigned		3	0.01
94 = DON'T KNOW		258	0.44
97 = REFUSED		65	0.11
98 = BLANK (NO ANSWER)		81	0.14
99 = LEGITIMATE SKIP.....		47925	81.13

During the past 12 months, how often did your parents let you know when you'd done a good job?

<i>(YE06F)</i> <u>YPEGDJOB</u> ¹	Len : 2 PRNTS LET YOU KNOW DONE A GOOD JOB PST 12 MOS	Freq	Pct
1 = Always.....		5626	9.52
2 = Sometimes		4088	6.92
3 = Seldom.....		1368	2.32
4 = Never		749	1.27
85 = BAD DATA Logically assigned		23	0.04
94 = DON'T KNOW		70	0.12
97 = REFUSED		28	0.05
98 = BLANK (NO ANSWER)		17	0.03
99 = LEGITIMATE SKIP.....		47100	79.74

YOUTH EXPERIENCES

During the past 12 months, how often did your parents tell you they were proud of you for something you had done?

<i>(YE06G)</i> <u>YEPPROUD¹</u>	Len : 2 TELL YOU THEY'RE PROUD OF SOMETHING YOU'D DONE	Freq	Pct
1 = Always.....		5728	9.70
2 = Sometimes.....		3786	6.41
3 = Seldom.....		1489	2.52
4 = Never		810	1.37
85 = BAD DATA Logically assigned		23	0.04
94 = DON'T KNOW		75	0.13
97 = REFUSED		41	0.07
98 = BLANK (NO ANSWER)		17	0.03
99 = LEGITIMATE SKIP.....		47100	79.74

During the past 12 months, how many times have you argued or had a fight with at least one of your parents?

<i>(YE18A)</i> <u>YEYARGUP¹</u>	Len : 2 ARGUED/HAD A FIGHT WITH AT LEAST ONE OF YOUR PRNTS	Freq	Pct
1 = 0 times		2443	4.14
2 = 1 or 2 times.....		3406	5.77
3 = 3 to 5 times		2460	4.16
4 = 6 to 9 times.....		1192	2.02
5 = 10 or more times		2192	3.71
85 = BAD DATA Logically assigned		23	0.04
94 = DON'T KNOW		168	0.28
97 = REFUSED		68	0.12
98 = BLANK (NO ANSWER)		17	0.03
99 = LEGITIMATE SKIP.....		47100	79.74

During the past 12 months, how many times have you gotten into a serious fight at school or work?

<i>(YE18B)</i> <u>YEYFGTSW¹</u>	Len : 2 GOTTON INTO A SERIOUS FIGHT AT SCHOOL/WORK	Freq	Pct
1 = 0 times		9843	16.66
2 = 1 or 2 times.....		1498	2.54
3 = 3 to 5 times		317	0.54
4 = 6 to 9 times.....		68	0.12
5 = 10 or more times		89	0.15
85 = BAD DATA Logically assigned		23	0.04
94 = DON'T KNOW		69	0.12
97 = REFUSED		45	0.08
98 = BLANK (NO ANSWER)		17	0.03
99 = LEGITIMATE SKIP.....		47100	79.74

During the past 12 months, how many times have you taken part in a fight where a group of your friends fought against another group?

<i>(YE18C)</i> <u>YEYFGTG¹</u>	Len : 2 TAKEN PART IN FIGHT WHERE GROUP FIGHTS GROUP	Freq	Pct
1 = 0 times		10599	17.94
2 = 1 or 2 times.....		964	1.63
3 = 3 to 5 times		153	0.26
4 = 6 to 9 times.....		68	0.12
5 = 10 or more times		46	0.08
85 = BAD DATA Logically assigned		23	0.04
94 = DON'T KNOW		59	0.10
97 = REFUSED		40	0.07
98 = BLANK (NO ANSWER)		17	0.03
99 = LEGITIMATE SKIP.....		47100	79.74

YOUTH EXPERIENCES

During the past 12 months, how many times have you carried a handgun?

<i>(YE18D)</i> <u>YEYHGUN</u> ¹	Len : 2 CARRIED A HANDGUN	Freq	Pct
1 = 0 times		11254	19.05
2 = 1 or 2 times		393	0.67
3 = 3 to 5 times		106	0.18
4 = 6 to 9 times		31	0.05
5 = 10 or more times		57	0.10
85 = BAD DATA Logically assigned		23	0.04
94 = DON'T KNOW		51	0.09
97 = REFUSED		36	0.06
98 = BLANK (NO ANSWER)		18	0.03
99 = LEGITIMATE SKIP.....		47100	79.74

During the past 12 months, how many times have you sold illegal drugs?

<i>(YE18E)</i> <u>YEYSELL</u> ¹	Len : 2 SOLD ILLEGAL DRUGS	Freq	Pct
1 = 0 times		11698	19.80
2 = 1 or 2 times		98	0.17
3 = 3 to 5 times		19	0.03
4 = 6 to 9 times		18	0.03
5 = 10 or more times		27	0.05
85 = BAD DATA Logically assigned		24	0.04
94 = DON'T KNOW		36	0.06
97 = REFUSED		31	0.05
98 = BLANK (NO ANSWER)		18	0.03
99 = LEGITIMATE SKIP.....		47100	79.74

During the past 12 months, how many times have you stolen or tried to steal anything worth more than \$50?

<i>(YE18F)</i> <u>YEYSTOLE</u> ¹	Len : 2 STOLEN/TRYED TO STEAL ANYTHING WORTH >\$50	Freq	Pct
1 = 0 times		11472	19.42
2 = 1 or 2 times		286	0.48
3 = 3 to 5 times		54	0.09
4 = 6 to 9 times		13	0.02
5 = 10 or more times		36	0.06
85 = BAD DATA Logically assigned		24	0.04
94 = DON'T KNOW		37	0.06
97 = REFUSED		28	0.05
98 = BLANK (NO ANSWER)		19	0.03
99 = LEGITIMATE SKIP.....		47100	79.74

During the past 12 months, how many times have you attacked someone with the intent to seriously hurt them?

<i>(YE18G)</i> <u>YEYATTAK</u> ¹	Len : 2 ATTACKED SOMEONE W/INTENT TO SERIOUSLY HURT THEM	Freq	Pct
1 = 0 times		11239	19.03
2 = 1 or 2 times		490	0.83
3 = 3 to 5 times		72	0.12
4 = 6 to 9 times		18	0.03
5 = 10 or more times		29	0.05
85 = BAD DATA Logically assigned		24	0.04
94 = DON'T KNOW		39	0.07
97 = REFUSED		39	0.07
98 = BLANK (NO ANSWER)		19	0.03
99 = LEGITIMATE SKIP.....		47100	79.74

YOUTH EXPERIENCES

How do you think your parents would feel about you smoking one or more packs of cigarettes per day?

<i>(YE07A)</i> <u>YEPKCIG</u> ¹	Len : 2 HOW PRNTS WLD FEEL: YOU SMOKING 1+ PACK CIGS/DAY	Freq	Pct
1 = Neither approve nor disapprove.....	507	0.86	
2 = Somewhat disapprove.....	317	0.54	
3 = Strongly disapprove.....	10947	18.53	
85 = BAD DATA Logically assigned.....	24	0.04	
94 = DON'T KNOW.....	107	0.18	
97 = REFUSED.....	48	0.08	
98 = BLANK (NO ANSWER).....	19	0.03	
99 = LEGITIMATE SKIP.....	47100	79.74	

How do you think your parents would feel about you trying marijuana or any cannabis product once or twice?

<i>(YE07B)</i> <u>YEPMJEV</u> ¹	Len : 2 HOW PRNTS WLD FEEL: YOU TRYING MJ/CANNABIS	Freq	Pct
1 = Neither Approve or Disapprove.....	911	1.54	
2 = Somewhat Disapprove.....	1318	2.23	
3 = Strongly Disapprove.....	9524	16.12	
85 = BAD DATA Logically assigned.....	24	0.04	
94 = DON'T KNOW.....	127	0.22	
97 = REFUSED.....	46	0.08	
98 = BLANK (NO ANSWER).....	19	0.03	
99 = LEGITIMATE SKIP.....	47100	79.74	

How do you think your parents would feel about you using marijuana or any cannabis product once a month or more?

<i>(YE07B1)</i> <u>YEPMJMO</u> ¹	Len : 2 HOW PRNTS WLD FEEL: YOU USING MJ/CANNABIS MONTHLY	Freq	Pct
1 = Neither Approve or Disapprove.....	805	1.36	
2 = Somewhat Disapprove.....	1098	1.86	
3 = Strongly Disapprove.....	9843	16.66	
85 = BAD DATA Logically assigned.....	24	0.04	
94 = DON'T KNOW.....	133	0.23	
97 = REFUSED.....	47	0.08	
98 = BLANK (NO ANSWER).....	19	0.03	
99 = LEGITIMATE SKIP.....	47100	79.74	

How do you think your parents would feel about you having one or two drinks of an alcoholic beverage nearly every day?

<i>(YE07C)</i> <u>YEPALDLY</u> ¹	Len : 2 HOW PRNTS WLD FEEL: YOU DRINKING ALC DAILY	Freq	Pct
1 = Neither Approve or Disapprove.....	471	0.80	
2 = Somewhat Disapprove.....	786	1.33	
3 = Strongly Disapprove.....	10508	17.79	
85 = BAD DATA Logically assigned.....	24	0.04	
94 = DON'T KNOW.....	117	0.20	
97 = REFUSED.....	44	0.07	
98 = BLANK (NO ANSWER).....	19	0.03	
99 = LEGITIMATE SKIP.....	47100	79.74	

YOUTH EXPERIENCES

How do you feel about someone your age smoking one or more packs of cigarettes a day?

<i>(YE19A)</i> <u>YEGPKCIG</u> ¹	Len : 2 HOW YOU FEEL S/ONE YOUR AGE SMOKG 1+ PK CIGS/DY	Freq	Pct
1 = Neither approve nor disapprove.....	952	1.61	
2 = Somewhat disapprove.....	1107	1.87	
3 = Strongly disapprove.....	9717	16.45	
85 = BAD DATA Logically assigned.....	24	0.04	
94 = DON'T KNOW.....	107	0.18	
97 = REFUSED.....	43	0.07	
98 = BLANK (NO ANSWER).....	19	0.03	
99 = LEGITIMATE SKIP.....	47100	79.74	

How do you feel about someone your age trying marijuana or any cannabis product once or twice?

<i>(YE19B)</i> <u>YEGMJEVR</u> ¹	Len : 2 HOW YOU FEEL S/ONE YOUR AGE TRYING MJ/CANNABIS	Freq	Pct
1 = Neither approve nor disapprove.....	2671	4.52	
2 = Somewhat disapprove.....	1889	3.20	
3 = Strongly disapprove.....	7206	12.20	
85 = BAD DATA Logically assigned.....	24	0.04	
94 = DON'T KNOW.....	119	0.20	
97 = REFUSED.....	41	0.07	
98 = BLANK (NO ANSWER).....	19	0.03	
99 = LEGITIMATE SKIP.....	47100	79.74	

How do you feel about someone your age using marijuana once a month or more?

<i>(YE19B1)</i> <u>YEGMJMO</u> ¹	Len : 2 HOW YOU FEEL S/ONE YOUR AGE USING MJ/CANNABIS MONTHLY	Freq	Pct
1 = Neither approve nor disapprove.....	2622	4.44	
2 = Somewhat disapprove.....	1796	3.04	
3 = Strongly disapprove.....	7355	12.45	
85 = BAD DATA Logically assigned.....	24	0.04	
94 = DON'T KNOW.....	114	0.19	
97 = REFUSED.....	39	0.07	
98 = BLANK (NO ANSWER).....	19	0.03	
99 = LEGITIMATE SKIP.....	47100	79.74	

How do you feel about someone your age having one or two drinks of an alcoholic beverage nearly every day?

<i>(YE19C)</i> <u>YEGALDLY</u> ¹	Len : 2 HOW YOU FEEL S/ONE YOUR AGE DRINKING ALC DLY	Freq	Pct
1 = Neither approve nor disapprove.....	1311	2.22	
2 = Somewhat disapprove.....	1608	2.72	
3 = Strongly disapprove.....	8860	15.00	
85 = BAD DATA Logically assigned.....	24	0.04	
94 = DON'T KNOW.....	110	0.19	
97 = REFUSED.....	37	0.06	
98 = BLANK (NO ANSWER).....	19	0.03	
99 = LEGITIMATE SKIP.....	47100	79.74	

YOUTH EXPERIENCES

How do you think your close friends would feel about you smoking one or more packs of cigarettes a day?

<i>(YE20A)</i> <u>YEFPKCIG</u> ¹	Len : 2 HOW YOU FEEL FRIENDS SMOKING 1+ PACK CIGS/DAY	Freq	Pct
1 = Neither approve nor disapprove.....	1063	1.80	
2 = Somewhat disapprove.....	1619	2.74	
3 = Strongly disapprove.....	9035	15.30	
85 = BAD DATA Logically assigned.....	24	0.04	
94 = DON'T KNOW.....	170	0.29	
97 = REFUSED.....	39	0.07	
98 = BLANK (NO ANSWER).....	19	0.03	
99 = LEGITIMATE SKIP.....	47100	79.74	

How do you think your close friends would feel about you trying marijuana or any cannabis product once or twice?

<i>(YE20B)</i> <u>YEFMJEVR</u> ¹	Len : 2 HOW YOU FEEL FRIENDS USING MJ 1X/MO	Freq	Pct
1 = Neither approve nor disapprove.....	2723	4.61	
2 = Somewhat disapprove.....	1927	3.26	
3 = Strongly disapprove.....	7057	11.95	
85 = BAD DATA Logically assigned.....	24	0.04	
94 = DON'T KNOW.....	180	0.30	
97 = REFUSED.....	39	0.07	
98 = BLANK (NO ANSWER).....	19	0.03	
99 = LEGITIMATE SKIP.....	47100	79.74	

How do you think your close friends would feel about you using marijuana or any cannabis product once a month or more?

<i>(YE20B1)</i> <u>YEFMJMO</u> ¹	Len : 2 HOW YOU FEEL FRIENDS USING MJ MONTHLY	Freq	Pct
1 = Neither approve nor disapprove.....	2530	4.28	
2 = Somewhat disapprove.....	1865	3.16	
3 = Strongly disapprove.....	7304	12.37	
85 = BAD DATA Logically assigned.....	24	0.04	
94 = DON'T KNOW.....	184	0.31	
97 = REFUSED.....	43	0.07	
98 = BLANK (NO ANSWER).....	19	0.03	
99 = LEGITIMATE SKIP.....	47100	79.74	

How do you think your close friends would feel about you having one or two drinks of an alcoholic beverage nearly every day?

<i>(YE20C)</i> <u>YEFALDLY</u> ¹	Len : 2 HOW YOU FEEL FRIENDS DRINKING ALC DAILY	Freq	Pct
1 = Neither approve nor disapprove.....	1360	2.30	
2 = Somewhat disapprove.....	1841	3.12	
3 = Strongly disapprove.....	8505	14.40	
85 = BAD DATA Logically assigned.....	24	0.04	
94 = DON'T KNOW.....	179	0.30	
97 = REFUSED.....	41	0.07	
98 = BLANK (NO ANSWER).....	19	0.03	
99 = LEGITIMATE SKIP.....	47100	79.74	

YOUTH EXPERIENCES

NOTE: In the variables YETLKPARD, YETLKBF, YETLKOTA and YETLKSOP, codes of 11 were assigned if the respondent indicated that there was no one that he/she could talk to about a serious problem but the respondent also indicated 1 or more people that he/she could talk to about a serious problem.

If you wanted to talk to someone about a serious problem, which of the following people would you turn to?

<i>(YE22)</i> <u>YETLKNON</u> ¹	Len : 2 THERE IS NOBODY I CAN TALK TO ABOUT SERIOUS PROBS	Freq	Pct
1 = Response entered	819	1.39	
6 = Response not entered	10681	18.08	
11 = Response entered (& other responses entered).....	231	0.39	
85 = BAD DATA Logically assigned	4	0.01	
94 = DON'T KNOW	119	0.20	
97 = REFUSED	76	0.13	
98 = BLANK (NO ANSWER)	39	0.07	
99 = LEGITIMATE SKIP.....	47100	79.74	

<i>(YE22)</i> <u>YETLKPARD</u> ¹	Len : 2 MY MOTHER/FATHER/GUARDIAN	Freq	Pct
1 = Response entered	8063	13.65	
6 = Response not entered	3584	6.07	
11 = Response entered (YETLKNON=11).....	84	0.14	
85 = BAD DATA Logically assigned	20	0.03	
94 = DON'T KNOW	119	0.20	
97 = REFUSED	76	0.13	
98 = BLANK (NO ANSWER)	23	0.04	
99 = LEGITIMATE SKIP.....	47100	79.74	

<i>(YE22)</i> <u>YETLKBF</u> ¹	Len : 2 MY BOYFRIEND/GIRLFRIEND	Freq	Pct
1 = Response entered	2528	4.28	
6 = Response not entered	9129	15.45	
11 = Response entered (YETLKNON=11).....	74	0.13	
94 = DON'T KNOW	119	0.20	
97 = REFUSED	76	0.13	
98 = BLANK (NO ANSWER)	43	0.07	
99 = LEGITIMATE SKIP.....	47100	79.74	

<i>(YE22)</i> <u>YETLKOTA</u> ¹	Len : 2 SOME OTHER ADULT	Freq	Pct
1 = Response entered	2753	4.66	
6 = Response not entered	8923	15.11	
11 = Response entered (YETLKNON=11).....	55	0.09	
94 = DON'T KNOW	119	0.20	
97 = REFUSED	76	0.13	
98 = BLANK (NO ANSWER)	43	0.07	
99 = LEGITIMATE SKIP.....	47100	79.74	

<i>(YE22)</i> <u>YETLKSOP</u> ¹	Len : 2 SOME OTHER PERSON	Freq	Pct
1 = Response entered	4185	7.08	
6 = Response not entered	7427	12.57	
11 = Response entered (YETLKNON=11).....	119	0.20	
94 = DON'T KNOW	119	0.20	
97 = REFUSED	76	0.13	
98 = BLANK (NO ANSWER)	43	0.07	
99 = LEGITIMATE SKIP.....	47100	79.74	

YOUTH EXPERIENCES

Now think about the past 12 months, that is, from [DATEFILL] through today. During the past 12 months, have you talked with at least one of your parents about the dangers of tobacco, alcohol, or drug use? By parents, we mean either your biological parents, adoptive parents, stepparents, or adult guardians -- whether or not they live with you.

(YE08)
YEPRTDNG¹

Len : 2 HAVE YOU TALKED W/PARENT(S) ABT DANGER OF TOB/ALC

	Freq	Pct
1 = Yes.....	5946	10.07
2 = No.....	5724	9.69
85 = BAD DATA Logically assigned	24	0.04
94 = DON'T KNOW	201	0.34
97 = REFUSED	55	0.09
98 = BLANK (NO ANSWER)	19	0.03
99 = LEGITIMATE SKIP.....	47100	79.74

During the past 12 months have you participated in a problem solving, communication skills or self-esteem group?

(YE23B)
YEPRBSLV¹

Len : 2 PRBLM SOLVING/COMMUNICATION SKILLS/SELF-ESTEEM GR

	Freq	Pct
1 = Yes.....	2106	3.57
2 = No.....	9515	16.11
85 = BAD DATA Logically assigned	24	0.04
94 = DON'T KNOW	261	0.44
97 = REFUSED	44	0.07
98 = BLANK (NO ANSWER)	19	0.03
99 = LEGITIMATE SKIP.....	47100	79.74

During the past 12 months have you participated in a violence prevention program, where you learn ways to avoid fights and control anger?

(YE23C)
YEVIOPRV¹

Len : 2 VIOLENCE PREVENTION PROGRAMS

	Freq	Pct
1 = Yes.....	888	1.50
2 = No.....	10867	18.40
85 = BAD DATA Logically assigned	24	0.04
94 = DON'T KNOW	132	0.22
97 = REFUSED	39	0.07
98 = BLANK (NO ANSWER)	19	0.03
99 = LEGITIMATE SKIP.....	47100	79.74

During the past 12 months have you participated in an alcohol, tobacco or drug prevention program outside of school, where you learn about the dangers of using, and how to resist using, alcohol, tobacco, or drugs?

(YE23G)
YEDGPRGP¹

Len : 2 ALCOHOL/TOBACCO/DRUG PREV PGMS OUTSIDE SCHL

	Freq	Pct
1 = Yes.....	778	1.32
2 = No.....	10993	18.61
85 = BAD DATA Logically assigned	24	0.04
94 = DON'T KNOW	117	0.20
97 = REFUSED	38	0.06
98 = BLANK (NO ANSWER)	19	0.03
99 = LEGITIMATE SKIP.....	47100	79.74

During the past 12 months have you participated in a program or meeting to help you deal with drug or alcohol use by you or another member of your family, such as Alcoholics Anonymous, Alateen, or individual or group counseling?

(YE23J)
YESLFHLP¹

Len : 2 AA/ALATEEN/INDIVIDUAL OR GROUP COUNSELING

	Freq	Pct
1 = Yes.....	222	0.38
2 = No.....	11540	19.54
85 = BAD DATA Logically assigned	24	0.04
94 = DON'T KNOW	124	0.21
97 = REFUSED	40	0.07
98 = BLANK (NO ANSWER)	19	0.03
99 = LEGITIMATE SKIP.....	47100	79.74

YOUTH EXPERIENCES

During the past 12 months have you participated in pregnancy or sexually transmitted disease prevention programs?

<i>(YE23O)</i> <u>YEPRGSTD</u> ¹	Len : 2 PREGNANCY OR SEXUALLY TRANSMITTED DISEASE PGMS	Freq	Pct
1 = Yes.....		419	0.71
2 = No.....		11377	19.26
85 = BAD DATA Logically assigned		24	0.04
94 = DON'T KNOW		85	0.14
97 = REFUSED		45	0.08
98 = BLANK (NO ANSWER)		19	0.03
99 = LEGITIMATE SKIP.....		47100	79.74

During the past 12 months, in how many different kinds of school-based activities, such as team sports, cheerleading, choir, band, student government, or clubs, have you participated?

<i>(YE23P)</i> <u>YESCHACT</u> ¹	Len : 2 # OF SCHOOL-BASED ACT. PARTIC. IN PAST 12 MONTHS	Freq	Pct
0 = None		2578	4.36
1 = One		3224	5.46
2 = Two.....		3011	5.10
3 = 3 or more.....		2990	5.06
85 = BAD DATA Logically assigned		24	0.04
94 = DON'T KNOW		85	0.14
97 = REFUSED		38	0.06
98 = BLANK (NO ANSWER)		19	0.03
99 = LEGITIMATE SKIP.....		47100	79.74

During the past 12 months, in how many different kinds of community-based activities, such as volunteer activities, sports, clubs, or groups have you participated?

<i>(YE23Q)</i> <u>YECOMACT</u> ¹	Len : 2 # OF COMM.-BASED ACT. PARTIC. IN PAST 12 MONTHS	Freq	Pct
0 = None		3720	6.30
1 = One		3164	5.36
2 = Two.....		2467	4.18
3 = 3 or more.....		2363	4.00
85 = BAD DATA Logically assigned		24	0.04
94 = DON'T KNOW		167	0.28
97 = REFUSED		44	0.07
98 = BLANK (NO ANSWER)		20	0.03
99 = LEGITIMATE SKIP.....		47100	79.74

During the past 12 months, in how many different kinds of church or faith-based activities, such as clubs, youth groups, Saturday or Sunday school, prayer groups, youth trips, service or volunteer activities have you participated?

<i>(YE23R)</i> <u>YEFIACT</u> ¹	Len : 2 # OF FAITH-BASED ACT. PARTIC. IN PAST 12 MONTHS	Freq	Pct
0 = None		6152	10.41
1 = One		2300	3.89
2 = Two.....		1276	2.16
3 = 3 or more.....		1976	3.35
85 = BAD DATA Logically assigned		24	0.04
94 = DON'T KNOW		172	0.29
97 = REFUSED		49	0.08
98 = BLANK (NO ANSWER)		20	0.03
99 = LEGITIMATE SKIP.....		47100	79.74

YOUTH EXPERIENCES

During the past 12 months, in how many different kinds of other activities, such as dance lessons, piano lessons, karate lessons, or horseback riding lessons, have you participated?

<i>(YE23S)</i> <u>YEOTHACT¹</u>	Len : 2 # OF OTHER ACT. PARTIC. IN PAST 12 MONTHS	Freq	Pct
0 = None		7627	12.91
1 = One		2153	3.64
2 = Two.....		1045	1.77
3 = 3 or more.....		928	1.57
85 = BAD DATA Logically assigned		24	0.04
94 = DON'T KNOW		133	0.23
97 = REFUSED		39	0.07
98 = BLANK (NO ANSWER)		20	0.03
99 = LEGITIMATE SKIP.....		47100	79.74

During the past 12 months have you had a special class about drugs or alcohol in school?

<i>(YE24A)</i> <u>YEDECLAS¹</u>	Len : 2 A SPECIAL CLASS ABOUT DRUGS OR ALCOHOL	Freq	Pct
1 = Yes.....		3909	6.62
2 = No.....		6974	11.81
85 = BAD DATA Logically assigned		4	0.01
94 = DON'T KNOW		138	0.23
97 = REFUSED		35	0.06
98 = BLANK (NO ANSWER)		84	0.14
99 = LEGITIMATE SKIP.....		47925	81.13

During the past 12 months have you had films, lectures, discussions, or printed information about drugs or alcohol in one of your regular school classes such as health or physical education?

<i>(YE24B)</i> <u>YEDERGRL¹</u>	Len : 2 FILMS/LECTURES/DISCUS/INFO ABOUT DRG/ALC IN CLASS	Freq	Pct
1 = Yes.....		6199	10.49
2 = No.....		4673	7.91
85 = BAD DATA Logically assigned		4	0.01
94 = DON'T KNOW		141	0.24
97 = REFUSED		42	0.07
98 = BLANK (NO ANSWER)		85	0.14
99 = LEGITIMATE SKIP.....		47925	81.13

During the past 12 months have you had films, lectures, discussions, or printed information about drugs or alcohol outside of one of your regular classes such as in a special assembly?

<i>(YE24C)</i> <u>YEDESPCL¹</u>	Len : 2 FILMS/LECTURES/DISCUS/INFO ABOUT DRG/ALC OUT CLAS	Freq	Pct
1 = Yes.....		3093	5.24
2 = No.....		7758	13.13
85 = BAD DATA Logically assigned		4	0.01
94 = DON'T KNOW		163	0.28
97 = REFUSED		41	0.07
98 = BLANK (NO ANSWER)		85	0.14
99 = LEGITIMATE SKIP.....		47925	81.13

YOUTH EXPERIENCES

During the past 12 months have you seen or heard any alcohol or drug prevention messages from sources outside school such as posters, pamphlets, radio, or TV?

<i>(YE25)</i> <u>YEPVNTYR¹</u>	Len : 2 SEEN/HEARD ALC/DRG PREV MESSAGES FRM SOURC OUT SC	Freq	Pct
1 = Yes.....		7345	12.43
2 = No.....		4338	7.34
85 = BAD DATA Logically assigned.....		24	0.04
94 = DON'T KNOW		199	0.34
97 = REFUSED		42	0.07
98 = BLANK (NO ANSWER)		21	0.04
99 = LEGITIMATE SKIP.....		47100	79.74

During the past 12 months, how many times did you attend religious services? Please do not include special occasions such as weddings, funerals, or other special events in your answer.

<i>(YERELATT)</i> <u>YERLGSVC¹</u>	Len : 2 PAST 12 MOS, HOW MANY RELIG. SERVICES	Freq	Pct
1 = 0 times		5736	9.71
2 = 1 to 2 times		1674	2.83
3 = 3 to 5 times		884	1.50
4 = 6 to 24 times		1027	1.74
5 = 25 to 52 times		925	1.57
6 = More than 52 times		1333	2.26
85 = BAD DATA Logically assigned.....		24	0.04
94 = DON'T KNOW		284	0.48
97 = REFUSED		61	0.10
98 = BLANK (NO ANSWER)		21	0.04
99 = LEGITIMATE SKIP.....		47100	79.74

These next questions are about the role that religious beliefs may play in your life. For each statement, please indicate whether you strongly disagree, disagree, agree, or strongly agree.

Your religious beliefs are a very important part of your life.

<i>(YEREBEL1)</i> <u>YERLGIMP¹</u>	Len : 2 MY RELIGIOUS BELIEFS ARE VERY IMPORTANT	Freq	Pct
1 = Strongly Disagree		2317	3.92
2 = Disagree		2291	3.88
3 = Agree		4182	7.08
4 = Strongly Agree.....		2722	4.61
85 = BAD DATA Logically assigned.....		24	0.04
94 = DON'T KNOW		298	0.50
97 = REFUSED		114	0.19
98 = BLANK (NO ANSWER)		21	0.04
99 = LEGITIMATE SKIP.....		47100	79.74

Your religious beliefs influence how you make decisions in your life.

<i>(YEREBEL2)</i> <u>YERLDCSN¹</u>	Len : 2 MY RELIGIOUS BELIEFS INFLUENCE MY DECISIONS	Freq	Pct
1 = Strongly Disagree		2700	4.57
2 = Disagree		2834	4.80
3 = Agree		3887	6.58
4 = Strongly Agree.....		2099	3.55
85 = BAD DATA Logically assigned.....		24	0.04
94 = DON'T KNOW		301	0.51
97 = REFUSED		103	0.17
98 = BLANK (NO ANSWER)		21	0.04
99 = LEGITIMATE SKIP.....		47100	79.74

YOUTH EXPERIENCES

It is important that your friends share your religious beliefs.

<i>(YEREBEL3)</i>	<i>LEN : 2 IT IS IMPORTANT THAT MY FRIENDS SHARE REL BELIEFS</i>	Freq	Pct
<i>YERLFRND¹</i>	1 = Strongly Disagree	4483	7.59
	2 = Disagree.....	4168	7.06
	3 = Agree	2048	3.47
	4 = Strongly Agree.....	775	1.31
	85 = BAD DATA Logically assigned	24	0.04
	94 = DON'T KNOW	335	0.57
	97 = REFUSED	115	0.19
	98 = BLANK (NO ANSWER)	21	0.04
	99 = LEGITIMATE SKIP.....	47100	79.74

Note: Beginning in 2022, questions YSUI01, YCOV9, YSUI02, YCOV10, YSUI03, YCOV11, YSUI04, and YSUI05 were moved from the youth mental health service utilization section to the youth experiences section.

The next few questions are about thoughts of suicide. You can answer "I'm not sure" or "I don't want to answer" to any question.

At any time in the past 12 months, that is from [DATEFILL] up to and including today, did you seriously think about trying to kill yourself?

<i>(YSUI01)</i>	<i>LEN : 2 YOUTH SERIOUSLY THINK ABOUT KILLING SELF PST 12 MOS</i>	Freq	Pct
<i>YUSUITHK¹</i>	1 = Yes.....	1598	2.71
	2 = No.....	8472	14.34
	3 = I'm not sure	834	1.41
	4 = I don't want to answer	855	1.45
	85 = BAD DATA Logically assigned	25	0.04
	94 = DON'T KNOW	60	0.10
	97 = REFUSED	102	0.17
	98 = BLANK (NO ANSWER)	23	0.04
	99 = LEGITIMATE SKIP.....	47100	79.74

Was this because of the COVID-19 pandemic?

<i>(YCOV9)</i>	<i>LEN : 2 YOUTH SERIOUSLY THINK ABOUT KILLING SELF DUE TO COVID-19</i>	Freq	Pct
<i>YUCOSUITHK¹</i>	1 = Yes.....	216	0.37
	2 = No.....	1351	2.29
	85 = BAD DATA Logically assigned	4	0.01
	94 = DON'T KNOW	28	0.05
	97 = REFUSED	4	0.01
	98 = BLANK (NO ANSWER)	1894	3.21
	99 = LEGITIMATE SKIP.....	55572	94.08

During the past 12 months, did you make any plans to kill yourself?

<i>(YSUI02)</i>	<i>LEN : 2 YOUTH MAKE PLANS TO KILL YOURSELF PST 12 MOS</i>	Freq	Pct
<i>YUSUIPLN¹</i>	1 = Yes.....	825	1.40
	2 = No.....	9882	16.73
	3 = I'm not sure	373	0.63
	4 = I don't want to answer	698	1.18
	85 = BAD DATA Logically assigned	25	0.04
	94 = DON'T KNOW	48	0.08
	97 = REFUSED	95	0.16
	98 = BLANK (NO ANSWER)	23	0.04
	99 = LEGITIMATE SKIP.....	47100	79.74

YOUTH EXPERIENCES

Was this because of the COVID-19 pandemic?

(YCOV10)

YUCOSUIPLN¹

Len : 2 YOUTH MAKE PLAN TO KILL YOURSELF DUE TO COVID-19

	Freq	Pct
1 = Yes.....	75	0.13
2 = No.....	736	1.25
85 = BAD DATA Logically assigned	8	0.01
94 = DON'T KNOW	10	0.02
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	1257	2.13
99 = LEGITIMATE SKIP.....	56982	96.47

RECODED YOUTH EXPERIENCES

RECODED YOUTH EXPERIENCES

NOTE: The variables in this section are recoded variables that were created from one or more of the edited variables from the preceding section.

<i>(YESCHFLT)</i> <u>SCHFELT</u>	Len : 1 RC-HOW YTH FELT: ABOUT GOING TO SCHOOL IN PST YR	Freq Pct . = Unknown/Aged 18+ (Otherwise)..... 48046 81.34 1 = Liked A Lot/Kind of Liked (YESCHFLT=1,2)..... 8095 13.70 2 = Didn't Like Very Much/Hated (YESCHFLT=3,4)..... 2928 4.96
<i>(YETCGJOB)</i> <u>TCHGJOB</u>	Len : 1 RC-TEACHER LET YTH KNOW DOING GOOD JOB IN PST YR	Freq Pct . = Unknown/Aged 18+ (Otherwise)..... 48066 81.37 1 = Always/Sometimes (YETCGJOB=1,2)..... 8163 13.82 2 = Seldom/Never (YETCGJOB=3,4) 2840 4.81
<i>(YELSTGRD)</i> <u>AVGGRADE</u>	Len : 1 RC-GRADE AVERAGE FOR LAST GRADING PERIOD COMPLETED	Freq Pct . = Unknown/Aged 18+ (Otherwise)..... 48816 82.64 1 = D or Lower (YELSTGRD=4)..... 572 0.97 2 = A, B, or C (YELSTGRD=1,2,3) 9681 16.39
<i>(YESTSCIG)</i> <u>STNDSCIG</u>	Len : 1 RC-STUDENTS IN YTH GRADE SMOKE CIGARETTES	Freq Pct . = Unknown/Aged 18+ (Otherwise)..... 48434 82.00 1 = Most/All (YESTSCIG=3,4)..... 1261 2.13 2 = None/Few (YESTSCIG=1,2)..... 9374 15.87
<i>(YESTSMJ)</i> <u>STNDSMJ</u>	Len : 1 RC-STUDENTS IN YTH GRADE USE MARIJUANA	Freq Pct . = Unknown/Aged 18+ (Otherwise)..... 48507 82.12 1 = Most/All (YESTSMJ=3,4)..... 2676 4.53 2 = None/Few (YESTSMJ=1,2)..... 7886 13.35
<i>(YESTSALC)</i> <u>STNDALC</u>	Len : 1 RC-STUDENTS IN YTH GRADE DRINK ALCOHOLIC BEVERAGES	Freq Pct . = Unknown/Aged 18+ (Otherwise)..... 48491 82.09 1 = Most/All (YESTSALC=3,4)..... 2766 4.68 2 = None/Few (YESTSALC=1,2)..... 7812 13.23
<i>(YESTSDNK)</i> <u>STNDDNK</u>	Len : 1 RC-STUDENTS IN YTH GRADE GET DRUNK ONCE/WEEK	Freq Pct . = Unknown/Aged 18+ (Otherwise)..... 48592 82.26 1 = Most/All (YESTSDNK=3,4)..... 920 1.56 2 = None/Few (YESTSDNK=1,2)..... 9557 16.18
<i>(YPECHKHW)</i> <u>PARCHKHW</u>	Len : 1 RC-PARENTS CHECK IF HOMEWORK DONE IN PST YR	Freq Pct . = Unknown/Aged 18+ (Otherwise)..... 48087 81.41 1 = Always/Sometimes (YPECHKHW=1,2) 8770 14.85 2 = Seldom/Never (YPECHKHW=3,4) 2212 3.74

RECODED YOUTH EXPERIENCES

<i>(YEPHLPHW)</i>	<i>PARHLPHW</i>	Len : 1 RC-PARENTS HELP WITH HOMEWORK IN PST YR	Freq	Pct
		. = Unknown/Aged 18+ (Otherwise).....	48100	81.43
		1 = Always/Sometimes (YEPHLPHW=1,2).....	8521	14.43
		2 = Seldom/Never (YEPHLPHW=3,4).....	2448	4.14
<i>(YPEPCHORE)</i>	<i>PRCHORE2</i>	Len : 1 RC-PARENTS MAKE YTH DO CHORES AROUND HOUSE IN PST YR	Freq	Pct
		. = Unknown/Aged 18+ (Otherwise).....	47215	79.93
		1 = Always/Sometimes (YPEPCHORE=1,2).....	10277	17.40
		2 = Seldom/Never (YPEPCHORE=3,4).....	1577	2.67
<i>(YEPLMTTV)</i>	<i>PRLMTTV2</i>	Len : 1 RC-PARENTS LIMIT AMOUNT OF TV IN PST YR	Freq	Pct
		. = Unknown/Aged 18+ (Otherwise).....	47273	80.03
		1 = Always/Sometimes (YEPLMTTV=1,2).....	4095	6.93
		2 = Seldom/Never (YEPLMTTV=3,4)	7701	13.04
<i>(YEPLMTSN)</i>	<i>PARLMTSN</i>	Len : 1 RC-PARENTS LIMIT TIME OUT ON SCHOOL NIGHT IN PST YR	Freq	Pct
		. = Unknown/Aged 18+ (Otherwise).....	48332	81.82
		1 = Always/Sometimes (YEPLMTSN=1,2).....	6208	10.51
		2 = Seldom/Never (YEPLMTSN=3,4)	4529	7.67
<i>(YEPGDJOB)</i>	<i>PRGDJOB2</i>	Len : 1 RC-PARENTS TELL YTH HAD DONE GOOD JOB IN PST YR	Freq	Pct
		. = Unknown/Aged 18+ (Otherwise).....	47238	79.97
		1 = Always/Sometimes (YEPGDJOB=1,2).....	9714	16.45
		2 = Seldom/Never (YEPGDJOB=3,4)	2117	3.58
<i>(YEPPROUD)</i>	<i>PRPROUD2</i>	Len : 1 RC-PARENTS TELL YTH PROUD OF THINGS DONE IN PST YR	Freq	Pct
		. = Unknown/Aged 18+ (Otherwise).....	47256	80.00
		1 = Always/Sometimes (YEPPROUD=1,2).....	9514	16.11
		2 = Seldom/Never (YEPPROUD=3,4)	2299	3.89
<i>(YEYARGUP)</i>	<i>ARGUPAR</i>	Len : 1 RC-TIMES ARGUED/HAD A FIGHT WITH ONE PARENT IN PST YR	Freq	Pct
		. = Unknown/Aged 18+ (Otherwise).....	47376	80.20
		1 = 9 or Fewer (YEYARGUP=1,2,3,4).....	9501	16.08
		2 = 10 or More (YEYARGUP=5).....	2192	3.71
<i>(YEYFGTSW)</i>	<i>YOFIGHT2</i>	Len : 1 RC-YOUTH HAD SERIOUS FIGHT AT SCHOOL/WORK	Freq	Pct
		. = Unknown/Aged 18+ (Otherwise).....	47254	80.00
		1 = One or More Times (YEYFGTSW=2,3,4,5).....	1972	3.34
		2 = None (YEYFGTSW=1)	9843	16.66
<i>(YEYFGTGP)</i>	<i>YOGRPFT2</i>	Len : 1 RC-YOUTH FOUGHT WITH GROUP VS OTHER GROUP	Freq	Pct
		. = Unknown/Aged 18+ (Otherwise).....	47239	79.97
		1 = One or More Times (YEYFGTGP=2,3,4,5).....	1231	2.08
		2 = None (YEYFGTGP=1)	10599	17.94

RECODED YOUTH EXPERIENCES

<i>(YEYHGUN)</i>	Len : 1 RC-YOUTH CARRIED A HANDGUN	Freq	Pct
<u>YOHGUN2</u>	. = Unknown/Aged 18+ (Otherwise).....	47228	79.95
	1 = One or More Times (YEYHGUN=2,3,4,5).....	587	0.99
	2 = None (YEYHGUN=1).....	11254	19.05
<i>(YEYSELL)</i>	Len : 1 RC-YOUTH SOLD ILLEGAL DRUGS	Freq	Pct
<u>YOSELL2</u>	. = Unknown/Aged 18+ (Otherwise).....	47209	79.92
	1 = One or More Times (YEYSELL=2,3,4,5).....	162	0.27
	2 = None (YEYSELL=1).....	11698	19.80
<i>(YEYSTOLE)</i>	Len : 1 RC-YOUTH STOLE/TRYED TO STEAL ITEM >\$50	Freq	Pct
<u>YOSTOLE2</u>	. = Unknown/Aged 18+ (Otherwise).....	47208	79.92
	1 = One or More Times (YEYSTOLE=2,3,4,5).....	389	0.66
	2 = None (YEYSTOLE=1).....	11472	19.42
<i>(YEYATTAK)</i>	Len : 1 RC-YOUTH ATTACKED WITH INTENT TO SERIOUSLY HARM	Freq	Pct
<u>YOATTAK2</u>	. = Unknown/Aged 18+ (Otherwise).....	47221	79.94
	1 = One or More Times (YEYATTAK=2,3,4,5).....	609	1.03
	2 = None (YEYATTAK=1).....	11239	19.03
<i>(YEPPKCIG)</i>	Len : 1 RC-YTH THINK: PARENTS FEEL ABT YTH SMOKE PACK CIG/DAY	Freq	Pct
<u>PRPKCIG2</u>	. = Unknown/Aged 18+ (Otherwise).....	47298	80.07
	1 = Strongly Disapprove (YEPPKCIG=3).....	10947	18.53
	2 = Somewhat Disapprove or Neither (YEPPKCIG=1,2).....	824	1.39
<i>(YEPMJEVR)</i>	Len : 1 RC-YTH THINK: PARENTS FEEL ABT YTH TRY MARIJUANA	Freq	Pct
<u>PRMJEV2</u>	. = Unknown/Aged 18+ (Otherwise).....	47316	80.10
	1 = Strongly Disapprove (YEPMJEV=3).....	9524	16.12
	2 = Somewhat Disapprove or Neither (YEPMJEV=1,2).....	2229	3.77
<i>(YEPMJMO)</i>	Len : 1 RC-YTH THINK: PARENTS FEEL ABT YTH USE MARIJUANA MNTHLY	Freq	Pct
<u>PRMJMO</u>	. = Unknown/Aged 18+ (Otherwise).....	47323	80.11
	1 = Strongly Disapprove (YEPMJMO=3).....	9843	16.66
	2 = Somewhat Disapprove or Neither (YEPMJMO=1,2).....	1903	3.22
<i>(YEPALDLY)</i>	Len : 1 RC-YTH THINK: PARNTS FEEL ABT YTH DRK 1-2 ALC BEV/DAY	Freq	Pct
<u>PRALDLY2</u>	. = Unknown/Aged 18+ (Otherwise).....	47304	80.08
	1 = Strongly Disapprove (YEPALDLY=3).....	10508	17.79
	2 = Somewhat Disapprove or Neither (YEPALDLY=1,2).....	1257	2.13
<i>(YEGPKCIG)</i>	Len : 1 RC-HOW YTH FEELS: PEERS SMOKE PACK/DAY CIG	Freq	Pct
<u>YFLPKCG2</u>	. = Unknown/Aged 18+ (Otherwise).....	47293	80.06
	1 = Strongly/Somewhat Disapprove (YEGPKCIG=2,3).....	10824	18.32
	2 = Neither Approve Nor Disapprove (YEGPKCIG=1).....	952	1.61

RECODED YOUTH EXPERIENCES

(YEGMJEVR)
[YFLTMRJ2](#)

Len : 1 RC-HOW YTH FEELS: PEERS TRY MARIJUANA

	Freq	Pct
. = Unknown/Aged 18+ (Otherwise).....	47303	80.08
1 = Strongly/Somewhat Disapprove (YEGMJEVR=2,3).....	9095	15.40
2 = Neither Approve Nor Disapprove (YEGMJEVR=1)	2671	4.52

(YEGMJMO)
[YFLMJMO](#)

Len : 1 RC-HOW YTH FEELS: PEERS USING MARIJUANA MONTHLY

	Freq	Pct
. = Unknown/Aged 18+ (Otherwise).....	47296	80.07
1 = Strongly/Somewhat Disapprove (YEGMJMO=2,3)	9151	15.49
2 = Neither Approve Nor Disapprove (YEGMJMO=1)	2622	4.44

(YEGALDLY)
[YFLADLY2](#)

Len : 1 RC-HOW YTH FEELS: PEERS DRNK 1-2 ALC BEV/DAY

	Freq	Pct
. = Unknown/Aged 18+ (Otherwise).....	47290	80.06
1 = Strongly/Somewhat Disapprove (YEGALDLY=2,3)	10468	17.72
2 = Neither Approve Nor Disapprove (YEGALDLY=1)	1311	2.22

(YEFPKCIG)
[FRDPCIG2](#)

Len : 1 RC-YTH THINK: CLSE FRND FEEL ABT YTH SMK 1+ PAC DAILY

	Freq	Pct
. = Unknown/Aged 18+ (Otherwise).....	47352	80.16
1 = Strongly/Somewhat Disapprove (YEFPKCIG=2,3)	10654	18.04
2 = Neither Approve Nor Disapprove (YEFPKCIG=1)	1063	1.80

(YEFMJEVR)
[FRDMEVR2](#)

Len : 1 RC-YTH THINK: CLOSE FRNDS FEEL ABT YTH TRY MARIJUANA

	Freq	Pct
. = Unknown/Aged 18+ (Otherwise).....	47362	80.18
1 = Strongly/Somewhat Disapprove (YEFMJEVR=2,3)	8984	15.21
2 = Neither Approve Nor Disapprove (YEFMJEVR=1)	2723	4.61

(YEFMJMO)
[FRDMJMOM](#)

Len : 1 RC-YTH THINK: CLSE FRNDS FEEL ABT YTH USE MARIJUANA MON

	Freq	Pct
. = Unknown/Aged 18+ (Otherwise).....	47370	80.19
1 = Strongly/Somewhat Disapprove (YEFMJMO=2,3)	9169	15.52
2 = Neither Approve Nor Disapprove (YEFMJMO=1)	2530	4.28

(YEFAFDLY)
[FRDADLY2](#)

Len : 1 RC-YTH THINK: CLSE FRND FEEL ABT YTH HAVE 1-2 ALC/DAY

	Freq	Pct
. = Unknown/Aged 18+ (Otherwise).....	47363	80.18
1 = Strongly/Somewhat Disapprove (YEFAFDLY=2,3)	10346	17.52
2 = Neither Approve Nor Disapprove (YEFAFDLY=1)	1360	2.30

The following variable, TALKPROB, was created from the variables containing information on who youths would talk with about serious problems: No one (YETLKNON), parent/guardian (YETLKPARD), boyfriend/girlfriend (YETLKBGF), other adults (YETLKOTA), or some other person (YETLKSOP). Youths who did not report a positive response to at least one of the source variables (no source variables=1), or youths who reported both being able to talk with no one (YETLKNON=11) and being able to talk to someone (YETLKPARD, YETLKBGF, YETLKOTA, or YETLKSOP=11), or respondents over the age of 17 (all source variables=99) were coded as system missing.

(YETLKBGF, YETLKNON, YETLKOTA, YETLKPARD, YETLKSOP)
[TALKPROB](#) Len : 1 RC-WHO YTH TALKS WITH ABOUT SERIOUS PROBLEMS

	Freq	Pct
. = Otherwise (See comment above)	47569	80.53
1 = No One (YETLKNON=1)	819	1.39
2 = Someone (YETLKPARD, YETLKBGF, YETLKOTA, or YETLKSOP=1)	10681	18.08

RECODED YOUTH EXPERIENCES

<i>(YEPRTDNG)</i>	<i>PRTALK3</i>	Len : 1 RC-TALKED WITH PARENT ABOUT DANGER TOB/ALC/DRG	Freq	Pct
		. = Unknown/Aged 18+ (Otherwise).....	47399	80.24
		1 = Yes (YEPRTDNG=1).....	5946	10.07
		2 = No (YEPRTDNG=2).....	5724	9.69
<i>(YEPRBSLV)</i>	<i>PRBSOLV2</i>	Len : 1 RC-PARTICIPATED IN PRBSLV/COMMSKILL/SELFESTEEM GROUP	Freq	Pct
		. = Unknown/Aged 18+ (Otherwise).....	47448	80.33
		1 = Yes (YEPRBSLV=1).....	2106	3.57
		2 = No (YEPRBSLV=2).....	9515	16.11
<i>(YEVIOPRV)</i>	<i>PREVIOL2</i>	Len : 1 RC-PARTICIPATED IN VIOLENCE PREVENTION PROGRAM	Freq	Pct
		. = Unknown/Aged 18+ (Otherwise).....	47314	80.10
		1 = Yes (YEVIOPRV=1).....	888	1.50
		2 = No (YEVIOPRV=2).....	10867	18.40
<i>(YEDGPRGP)</i>	<i>PRVDRGO2</i>	Len : 1 RC-PARTICIPATED IN SUBSTANCE PREV PROGRAM OUTSIDE SCHOOL	Freq	Pct
		. = Unknown/Aged 18+ (Otherwise).....	47298	80.07
		1 = Yes (YEDGPRGP=1).....	778	1.32
		2 = No (YEDGPRGP=2).....	10993	18.61
<i>(YESLFHLP)</i>	<i>GRPCNSL2</i>	Len : 1 RC-PARTICIPATED IN PROGRAM TO HELP SUBSTANCE USE	Freq	Pct
		. = Unknown/Aged 18+ (Otherwise).....	47307	80.09
		1 = Yes (YESLFHLP=1).....	222	0.38
		2 = No (YESLFHLP=2).....	11540	19.54
<i>(YEPRGSTD)</i>	<i>PREPGPM2</i>	Len : 1 RC-PARTICIPATED IN PREG/STD PREVENTION PROGRAM	Freq	Pct
		. = Unknown/Aged 18+ (Otherwise).....	47273	80.03
		1 = Yes (YEPRGSTD=1).....	419	0.71
		2 = No (YEPRGSTD=2).....	11377	19.26
<p>The following variable, YTHACT2, was created by counting the number of positive responses reported over the following four youth activity questions: School-based (YESCHACT), community-based (YECOMACT), church or faith-based (YEFAIACT), or other activities (YEOTHACT). Youth respondents who reported participation in two or more activities were included in the "Two or more activities" category regardless of how many other activity questions were answered. Youth respondents who did not answer two or more of the four youth activity questions with a "yes" or "no" response were coded as system missing. To be included in the "None or one activity" category, a youth respondent must have answered two or more of the activity questions and reported they participated in either zero or one activity.</p>				
<i>(YECOMACT, YEFAIACT, YEOTHACT, YESCHACT)</i>	<i>YTHACT2</i>	Len : 1 RC-YTH PARTICIPATED IN YOUTH ACTIVITIES	Freq	Pct
		. = Otherwise/Aged 18+ (See comment above).....	47254	80.00
		1 = Two or more activities (See comment above).....	2485	4.21
		2 = None or one activity (See comment above)	9330	15.80
<i>(YEPVNTYR)</i>	<i>DRPRVM3</i>	Len : 1 RC-YTH SEEN ALC OR DRUG PREVENTION MESSAGE OUTSIDE SCHOOL	Freq	Pct
		. = Unknown/Aged 18+ (Otherwise).....	47386	80.22
		1 = Yes (YEPVNTYR=1).....	7345	12.43
		2 = No (YEPVNTYR=2)	4338	7.34

RECODED YOUTH EXPERIENCES

<i>(YEDECLAS, YEDERGLR, YEDESPCL)</i>	Len : 1 RC-YTH HAD ANY DRUG OR ALCOHOL EDUCATION IN SCHOOL	Freq	Pct
<u>ANYEDUC3</u>	. = Unknown/Aged 18+ (Otherwise).....	48204	81.61
	1 = Yes (YEDECLAS=1 or YEDERGLR=1 or YEDESPCL=1).....	7201	12.19
	2 = No (YEDECLAS=2 & YEDERGLR=2 & YEDESPCL=2).....	3664	6.20
 <i>(YERLGSVC)</i>			
<u>RLGATTD</u>	Len : 1 RC-NUMBER TIMES ATTEND RELIGIOUS SERVICES IN PST YR	Freq	Pct
	. = Unknown/Aged 18+ (Otherwise).....	47490	80.40
	1 = 25 or More (YERLGSVC=5,6).....	2258	3.82
	2 = Less than 25 (YERLGSVC=1,2,3,4).....	9321	15.78
 <i>(YERLGIMP)</i>			
<u>RLGIMPT</u>	Len : 1 RC-RELIGIOUS BELIEFS VERY IMPORTANT IN LIFE	Freq	Pct
	. = Unknown/Aged 18+ (Otherwise).....	47557	80.51
	1 = Agree/Strongly Agree (YERLGIMP=3,4)	6904	11.69
	2 = Strongly Disagree/Disagree (YERLGIMP=1,2).....	4608	7.80
 <i>(YERLDCSN)</i>			
<u>RLGDCSN</u>	Len : 1 RC-RELIGIOUS BELIEFS INFLUENCE LIFE DECISIONS	Freq	Pct
	. = Unknown/Aged 18+ (Otherwise).....	47549	80.50
	1 = Agree/Strongly Agree (YERLDCSN=3,4)	5986	10.13
	2 = Strongly Disagree/Disagree (YERLDCSN=1,2).....	5534	9.37
 <i>(YERLFRND)</i>			
<u>RLGFRND</u>	Len : 1 RC-IMPORTANT FOR FRIENDS TO SHARE RELIGIOUS BELIEFS	Freq	Pct
	. = Unknown/Aged 18+ (Otherwise).....	47595	80.58
	1 = Agree/Strongly Agree (YERLFRND=3,4)	2823	4.78
	2 = Strongly Disagree/Disagree (YERLFRND=1,2).....	8651	14.65
 NOTE: The following four variables present youth suicide information based on responses to the youth suicidal ideation screen.			
 <i>(YUSUITHK)</i>			
<u>YUSUITHKYR</u>	Len : 1 RC-YOUTH SERIOUSLY THOUGHT ABOUT KILLING SELF PAST YEAR	Freq	Pct
	. = Unknown/Aged 18+ (Otherwise).....	47148	79.82
	1 = Yes (YUSUITHK=1).....	1598	2.71
	2 = No (YUSUITHK=2).....	8472	14.34
	3 = I'm not sure/Don't know (YUSUITHK=3,94)	894	1.51
	4 = I don't want to answer/Refused (YUSUITHK=4,97)	957	1.62
 <i>(YUCOSUITHK)</i>			
<u>YUCOSUITHK2</u>	Len : 1 RC-YTH SERIOUSLY THOUGHT ABOUT KILLING SELF DUE COVID PY	Freq	Pct
	. = Unknown/Aged 18+/No Suicide Thoughts (Otherwise)	57502	97.35
	0 = No (YUCOSUITHK=2).....	1351	2.29
	1 = Yes (YUCOSUITHK=1)	216	0.37
 <i>(YUSUIPLN)</i>			
<u>YUSUIPLNYR</u>	Len : 1 RC-YOUTH MADE PLANS TO KILL SELF IN PAST YEAR	Freq	Pct
	. = Unknown/Aged 18+ (Otherwise).....	47148	79.82
	1 = Yes (YUSUIPLN=1)	825	1.40
	2 = No (YUSUIPLN=2).....	9882	16.73
	3 = I'm not sure/Don't know (YUSUIPLN=3,94)	421	0.71
	4 = I don't want to answer/Refused (YUSUIPLN=4,97)	793	1.34

RECODED YOUTH EXPERIENCES

(YUCOSUIPLN)[YUCOSUIPLN2](#)

Len : 1 RC-YTH MADE PLANS TO KILL SELF DUE TO COVID-19 PAST YEAR

	Freq	Pct
. = Unknown/Aged 18+/No Suicide Plans (Otherwise).....	58258	98.63
0 = No (YUCOSUIPLN=2)	736	1.25
1 = Yes (YUCOSUIPLN=1).....	75	0.13

MENTAL HEALTH**ADULT MENTAL HEALTH**

The values in this section may be inconsistent with values for variables in other sections of the interview. Items in this section were edited when respondents legitimately skipped out of these items based on prior answers in earlier sections. Otherwise, variables in one section of the interview generally were not edited to make them consistent with variables in another section of the interview. This note applies to variables in this section marked by a¹.

These questions ask how you have been feeling during the past 30 days.

During the past 30 days, how often did you feel nervous?

(NERVE30) <u>DSTNRV30¹</u>	Len : 2 HOW OFTEN FELT NERVOUS PAST 30 DAYS	Freq	Pct
1 = All of the time.....	1772	3.00	
2 = Most of the time.....	3472	5.88	
3 = Some of the time.....	11254	19.05	
4 = A little of the time.....	14421	24.41	
5 = None of the time	14989	25.38	
85 = BAD DATA Logically assigned	21	0.04	
94 = DON'T KNOW	101	0.17	
97 = REFUSED	105	0.18	
98 = BLANK (NO ANSWER)	965	1.63	
99 = LEGITIMATE SKIP.....	11969	20.26	

During the past 30 days, how often did you feel hopeless?

(HOPE30) <u>DSTHOP30¹</u>	Len : 2 HOW OFTEN FELT HOPELESS PAST 30 DAYS	Freq	Pct
1 = All of the time.....	1046	1.77	
2 = Most of the time.....	1780	3.01	
3 = Some of the time.....	5397	9.14	
4 = A little of the time.....	9237	15.64	
5 = None of the time	28448	48.16	
85 = BAD DATA Logically assigned	21	0.04	
94 = DON'T KNOW	91	0.15	
97 = REFUSED	113	0.19	
98 = BLANK (NO ANSWER)	967	1.64	
99 = LEGITIMATE SKIP.....	11969	20.26	

During the past 30 days, how often did you feel restless or fidgety?

(FIDG30) <u>DSTRST30¹</u>	Len : 2 HOW OFTEN FELT RESTLESS/FIDGETY PST 30 DYS	Freq	Pct
1 = All of the time.....	1730	2.93	
2 = Most of the time.....	3134	5.31	
3 = Some of the time.....	8261	13.99	
4 = A little of the time.....	11824	20.02	
5 = None of the time	20953	35.47	
85 = BAD DATA Logically assigned	21	0.04	
94 = DON'T KNOW	102	0.17	
97 = REFUSED	107	0.18	
98 = BLANK (NO ANSWER)	968	1.64	
99 = LEGITIMATE SKIP.....	11969	20.26	

ADULT MENTAL HEALTH

During the past 30 days, how often did you feel so sad or depressed that nothing could cheer you up?

(NOCHR30)

DSTCHR30¹

Len : 2 HOW OFTEN FELT SAD NOTHING COULD CHEER YOU UP

	Freq	Pct
1 = All of the time.....	954	1.62
2 = Most of the time.....	1855	3.14
3 = Some of the time.....	5305	8.98
4 = A little of the time.....	9272	15.70
5 = None of the time	28527	48.29
85 = BAD DATA Logically assigned	21	0.04
94 = DON'T KNOW	84	0.14
97 = REFUSED	112	0.19
98 = BLANK (NO ANSWER)	970	1.64
99 = LEGITIMATE SKIP.....	11969	20.26

During the past 30 days, how often did you feel that everything was an effort?

(EFFORT30)

DSTEFF30¹

Len : 2 HOW OFT FELT EVERYTHING EFFORT PST 30 DYS

	Freq	Pct
1 = All of the time.....	2352	3.98
2 = Most of the time.....	3716	6.29
3 = Some of the time.....	7630	12.92
4 = A little of the time.....	11606	19.65
5 = None of the time	20517	34.73
85 = BAD DATA Logically assigned	21	0.04
94 = DON'T KNOW	165	0.28
97 = REFUSED	120	0.20
98 = BLANK (NO ANSWER)	973	1.65
99 = LEGITIMATE SKIP.....	11969	20.26

During the past 30 days, how often did you feel down on yourself, no good or worthless?

(DOWN30)

DSTNGD30¹

Len : 2 HOW OFT FELT DOWN/WTHLSS/NO GOOD PST 30 DYS

	Freq	Pct
1 = All of the time.....	1344	2.28
2 = Most of the time.....	2292	3.88
3 = Some of the time.....	5546	9.39
4 = A little of the time.....	9253	15.66
5 = None of the time	27458	46.48
85 = BAD DATA Logically assigned	21	0.04
94 = DON'T KNOW	89	0.15
97 = REFUSED	119	0.20
98 = BLANK (NO ANSWER)	978	1.66
99 = LEGITIMATE SKIP.....	11969	20.26

The last questions asked about how you have been feeling during the past 30 days. Now think about the past 12 months. Was there a month in the past 12 months when you felt more depressed, anxious, or emotionally stressed than you felt during the past 30 days?

(WORST30)

DSTWORST¹

Len : 2 MON IN PST 12 MOS FELT WORSE THAN PST 30 DYS

	Freq	Pct
1 = Yes.....	16082	27.23
2 = No.....	29752	50.37
85 = BAD DATA Logically assigned	21	0.04
94 = DON'T KNOW	152	0.26
97 = REFUSED	106	0.18
98 = BLANK (NO ANSWER)	987	1.67
99 = LEGITIMATE SKIP.....	11969	20.26

ADULT MENTAL HEALTH

Think of one month in the past 12 months when you were the most depressed, anxious, or emotionally stressed.

During that month, how often did you feel nervous?

(DSNERVI)

DSTNRV12¹

Len : 2 HOW OFT FELT NERVOUS IN WORST MONTH, PST 12 MOS

	Freq	Pct
1 = All of the time.....	2677	4.53
2 = Most of the time.....	4615	7.81
3 = Some of the time.....	5180	8.77
4 = A little of the time.....	2868	4.86
5 = None of the time	718	1.22
85 = BAD DATA Logically assigned	5	0.01
94 = DON'T KNOW	16	0.03
97 = REFUSED	110	0.19
98 = BLANK (NO ANSWER)	1159	1.96
99 = LEGITIMATE SKIP.....	41721	70.63

During that same month when you were at your worst emotionally...

how often did you feel hopeless?

(DSHOPE)

DSTHOP12¹

Len : 2 HOW OFTEN FELT HOPELESS IN WORST MONTH

	Freq	Pct
1 = All of the time.....	2246	3.80
2 = Most of the time.....	3324	5.63
3 = Some of the time.....	4206	7.12
4 = A little of the time.....	3237	5.48
5 = None of the time	3040	5.15
85 = BAD DATA Logically assigned	5	0.01
94 = DON'T KNOW	18	0.03
97 = REFUSED	112	0.19
98 = BLANK (NO ANSWER)	1160	1.96
99 = LEGITIMATE SKIP.....	41721	70.63

During that same month when you were at your worst emotionally...

how often did you feel restless or fidgety?

(DSFIDG)

DSTRST12¹

Len : 2 HOW OFTEN FELT RESTLESS IN WORST MONTH

	Freq	Pct
1 = All of the time.....	2131	3.61
2 = Most of the time.....	3204	5.42
3 = Some of the time.....	4516	7.65
4 = A little of the time.....	3778	6.40
5 = None of the time	2419	4.10
85 = BAD DATA Logically assigned	5	0.01
94 = DON'T KNOW	24	0.04
97 = REFUSED	111	0.19
98 = BLANK (NO ANSWER)	1160	1.96
99 = LEGITIMATE SKIP.....	41721	70.63

ADULT MENTAL HEALTH

During that same month when you were at your worst emotionally...

how often did you feel so sad or depressed that nothing could cheer you up?

(DSNOCHR)
DSTCHR12¹

Len : 2 HOW OFTEN COULDN'T BE CHEERED UP IN WORST MONTH

	Freq	Pct
1 = All of the time.....	2194	3.71
2 = Most of the time.....	3351	5.67
3 = Some of the time.....	3986	6.75
4 = A little of the time.....	3479	5.89
5 = None of the time	3045	5.15
85 = BAD DATA Logically assigned	5	0.01
94 = DON'T KNOW	14	0.02
97 = REFUSED	113	0.19
98 = BLANK (NO ANSWER)	1161	1.97
99 = LEGITIMATE SKIP.....	41721	70.63

During that same month when you were at your worst emotionally...

how often did you feel that everything was an effort?

(DSEFFORT)
DSTEFF12¹

Len : 2 HOW OFT FELT EVERYTHING AN EFFORT IN WORST MON

	Freq	Pct
1 = All of the time.....	3194	5.41
2 = Most of the time.....	3843	6.51
3 = Some of the time.....	3890	6.59
4 = A little of the time.....	3253	5.51
5 = None of the time	1860	3.15
85 = BAD DATA Logically assigned	5	0.01
94 = DON'T KNOW	25	0.04
97 = REFUSED	117	0.20
98 = BLANK (NO ANSWER)	1161	1.97
99 = LEGITIMATE SKIP.....	41721	70.63

During that same month when you were at your worst emotionally...

how often did you feel down on yourself, no good, or worthless?

(DSDOWN)
DSTNGD12¹

Len : 2 HOW OFTEN FELT NO GOOD IN WORST MONTH

	Freq	Pct
1 = All of the time.....	2432	4.12
2 = Most of the time.....	3150	5.33
3 = Some of the time.....	3705	6.27
4 = A little of the time.....	3204	5.42
5 = None of the time	3555	6.02
85 = BAD DATA Logically assigned	5	0.01
94 = DON'T KNOW	15	0.03
97 = REFUSED	120	0.20
98 = BLANK (NO ANSWER)	1162	1.97
99 = LEGITIMATE SKIP.....	41721	70.63

During that one month when your emotions, nerves or mental health interfered most with your daily activities...

how much difficulty did you have remembering to do things you needed to do?

(LIREMEM)
IMPREMEM¹

Len : 2 DIFFICULTY REMEMBERING ONE MO IN PAST 12 MOS

	Freq	Pct
1 = No difficulty	16211	27.44
2 = Mild difficulty.....	12104	20.49
3 = Moderate difficulty	5680	9.62
4 = Severe difficulty.....	1973	3.34
85 = BAD DATA Logically assigned	21	0.04
94 = DON'T KNOW	77	0.13
97 = REFUSED	45	0.08
98 = BLANK (NO ANSWER)	48	0.08
99 = LEGITIMATE SKIP.....	22910	38.79

ADULT MENTAL HEALTH

During that one month when your emotions, nerves or mental health interfered most with your daily activities...

how much difficulty did you have concentrating on doing something important when other things were going on around you?

(LICONCEN)
IMP CONCN¹

Len : 2 DIFFICULTY CONCENTRATING ONE MO IN PST 12 MOS

	Freq	Pct
1 = No difficulty	14080	23.84
2 = Mild difficulty.....	12412	21.01
3 = Moderate difficulty	6721	11.38
4 = Severe difficulty.....	2760	4.67
85 = BAD DATA Logically assigned	21	0.04
94 = DON'T KNOW	67	0.11
97 = REFUSED	43	0.07
98 = BLANK (NO ANSWER)	55	0.09
99 = LEGITIMATE SKIP.....	22910	38.79

During that one month when your emotions, nerves or mental health interfered most with your daily activities...

how much difficulty did you have going out of the house and getting around on your own?

(LIGOOUT)
IMP GOUT¹

Len : 2 DIFFICULTY GOING OUT ONE MO IN PST 12 MO

	Freq	Pct
1 = No difficulty	21184	35.86
2 = Mild difficulty.....	6977	11.81
3 = Moderate difficulty	4496	7.61
4 = Severe difficulty.....	2048	3.47
5 = You didn't leave the house on your own	1274	2.16
85 = BAD DATA Logically assigned	21	0.04
94 = DON'T KNOW	52	0.09
97 = REFUSED	46	0.08
98 = BLANK (NO ANSWER)	61	0.10
99 = LEGITIMATE SKIP.....	22910	38.79

Did problems with your emotions, nerves, or mental health keep you from leaving the house on your own?

(LIGOOUT2)
IMP GOUTM¹

Len : 2 EMOTIONAL PROBLEMS KEEP YOU FROM LEAVING HOUSE

	Freq	Pct
1 = Yes.....	870	1.47
2 = No.....	394	0.67
94 = DON'T KNOW	6	0.01
97 = REFUSED	50	0.08
98 = BLANK (NO ANSWER)	134	0.23
99 = LEGITIMATE SKIP.....	57615	97.54

During that one month when your emotions, nerves or mental health interfered most with your daily activities...

how much difficulty did you have dealing with people you did not know well?

(LISTRAN)
IMP PEOP¹

Len : 2 DIFFICULTY DEALING W STRANGERS ONE MO IN PST 12 M

	Freq	Pct
1 = No difficulty	17992	30.46
2 = Mild difficulty.....	8783	14.87
3 = Moderate difficulty	5151	8.72
4 = Severe difficulty.....	2518	4.26
5 = You didn't deal with people you did not know well.....	1528	2.59
85 = BAD DATA Logically assigned	21	0.04
94 = DON'T KNOW	55	0.09
97 = REFUSED	45	0.08
98 = BLANK (NO ANSWER)	66	0.11
99 = LEGITIMATE SKIP.....	22910	38.79

ADULT MENTAL HEALTH

Did problems with your emotions, nerves, or mental health keep you from dealing with people you did not know well?

<i>(LISTRAN2)</i> <u>IMPPEOPM</u> ¹	Len : 2 EMOTIONAL PROBLEMS KEEP YOU FROM DEALING W STRAGR	Freq	Pct
1 = Yes.....		751	1.27
2 = No.....		770	1.30
94 = DON'T KNOW		5	0.01
97 = REFUSED		47	0.08
98 = BLANK (NO ANSWER)		142	0.24
99 = LEGITIMATE SKIP.....		57354	97.10

During that one month when your emotions, nerves or mental health interfered most with your daily activities...

how much difficulty did you have participating in social activities, like visiting friends or going to parties?

<i>(LISOC1)</i> <u>IMPSOC</u> ¹	Len : 2 DIFFICULTY PARTICIPATE IN SOCIAL ACT 1 MO /12 MO	Freq	Pct
1 = No difficulty		16900	28.61
2 = Mild difficulty.....		8341	14.12
3 = Moderate difficulty		5333	9.03
4 = Severe difficulty.....		2872	4.86
5 = You didn't participate in social activities		2526	4.28
85 = BAD DATA Logically assigned		21	0.04
94 = DON'T KNOW		46	0.08
97 = REFUSED		53	0.09
98 = BLANK (NO ANSWER)		67	0.11
99 = LEGITIMATE SKIP.....		22910	38.79

Did problems with your emotions, nerves, or mental health keep you from participating in social activities?

<i>(LISOC2)</i> <u>IMPSOCM</u> ¹	Len : 2 EMOTIONAL PROBS KEEP YOU FROM PART IN SOCIAL	Freq	Pct
1 = Yes.....		1410	2.39
2 = No.....		1106	1.87
94 = DON'T KNOW		8	0.01
97 = REFUSED		55	0.09
98 = BLANK (NO ANSWER)		134	0.23
99 = LEGITIMATE SKIP.....		56356	95.41

During that one month when your emotions, nerves or mental health interfered most with your daily activities...

how much difficulty did you have taking care of household responsibilities?

<i>(LIHHRES1)</i> <u>IMPHHLD</u> ¹	Len : 2 DIFFICULTY HOUSE RESPONS ONE MO IN PST 12 MO	Freq	Pct
1 = No difficulty		17093	28.94
2 = Mild difficulty.....		9199	15.57
3 = Moderate difficulty		5812	9.84
4 = Severe difficulty.....		3226	5.46
5 = You didn't take care of household responsibilities		656	1.11
85 = BAD DATA Logically assigned		21	0.04
94 = DON'T KNOW		43	0.07
97 = REFUSED		39	0.07
98 = BLANK (NO ANSWER)		70	0.12
99 = LEGITIMATE SKIP.....		22910	38.79

ADULT MENTAL HEALTH

Did problems with your emotions, nerves, or mental health keep you from taking care of household responsibilities?

<i>(LIHHRES2)</i> <u>IMPHHLD¹</u>	Len : 2 EMOTIONL PROBS MAKE KEEP YOU FRM TAKING CARE HOUS	Freq	Pct
1 = Yes.....	475	0.80	
2 = No.....	177	0.30	
94 = DON'T KNOW	3	0.01	
97 = REFUSED	40	0.07	
98 = BLANK (NO ANSWER)	134	0.23	
99 = LEGITIMATE SKIP.....	58240	98.60	

During that one month when your emotions, nerves or mental health interfered most with your daily activities...

how much difficulty did you have taking care of your daily responsibilities at work or school?

<i>(LIWKRES1)</i> <u>IMPRES¹</u>	Len : 2 DIFFICULTY WORK RESPONS ONE MO IN PST 12 MO	Freq	Pct
1 = No difficulty	17958	30.40	
2 = Mild difficulty.....	8568	14.51	
3 = Moderate difficulty	4816	8.15	
4 = Severe difficulty.....	2184	3.70	
5 = You didn't work or go to school.....	2422	4.10	
85 = BAD DATA Logically assigned	21	0.04	
94 = DON'T KNOW	56	0.09	
97 = REFUSED	61	0.10	
98 = BLANK (NO ANSWER)	73	0.12	
99 = LEGITIMATE SKIP.....	22910	38.79	

Did problems with your emotions, nerves, or mental health keep you from working or going to school?

<i>(LIWKRES2)</i> <u>IMPRESP¹</u>	Len : 2 DID EMOTIONAL PROBS KEEP YOU FROM WORK/SCHOOL	Freq	Pct
1 = Yes.....	550	0.93	
2 = No.....	1861	3.15	
94 = DON'T KNOW	8	0.01	
97 = REFUSED	64	0.11	
98 = BLANK (NO ANSWER)	150	0.25	
99 = LEGITIMATE SKIP.....	56436	95.54	

During that one month when your emotions, nerves or mental health interfered most with your daily activities...

how much difficulty did you have getting your daily work done as quickly as needed?

<i>(LIWKQUIC)</i> <u>IMPWORK¹</u>	Len : 2 DIFFICULTY DOING DAILY WORK ONE MO IN PST 12 MO	Freq	Pct
1 = No difficulty	16081	27.22	
2 = Mild difficulty.....	10359	17.54	
3 = Moderate difficulty	5016	8.49	
4 = Severe difficulty.....	2089	3.54	
85 = BAD DATA Logically assigned	21	0.04	
94 = DON'T KNOW	46	0.08	
97 = REFUSED	51	0.09	
98 = BLANK (NO ANSWER)	74	0.13	
99 = LEGITIMATE SKIP.....	25332	42.89	

ADULT MENTAL HEALTH

You mentioned having difficulty with or being unable to do such things as [FILL].

During the past 12 months, about how many weeks did you have any of these difficulties because of your emotions, nerves, or mental health? If you can't remember the exact number, just give your best estimate.

(IMWEEK1)

[IMPWEEKS¹](#)

Len : 2 NUM WEEKS HAVE DIFFICULTIES BECAUSE OF MENTL HLTH

	Freq	Pct
RANGE = 1 - 52	26781	45.34
85 = BAD DATA Logically assigned	16	0.03
94 = DON'T KNOW	702	1.19
97 = REFUSED	155	0.26
98 = BLANK (NO ANSWER)	161	0.27
99 = LEGITIMATE SKIP.....	31254	52.91

During that/those [IMWEEK1] week/weeks did you have these kinds of difficulties every day, most days, or only one or two days a week?

(IMDAYS)

[IMPDYFRQ¹](#)

Len : 2 HOW MANY DAYS IN WEEK DID YOU HAVE DIFFICULTIES

	Freq	Pct
1 = Every day.....	1743	2.95
2 = Most days.....	9858	16.69
3 = Only one or two days a week.....	15096	25.56
85 = BAD DATA Logically assigned	16	0.03
94 = DON'T KNOW	55	0.09
97 = REFUSED	179	0.30
98 = BLANK (NO ANSWER)	868	1.47
99 = LEGITIMATE SKIP.....	31254	52.91

About how many days out of 365 in the past 12 months were you totally unable to work or carry out your normal activities because of your emotions, nerves or mental health?

You can use any number between 0 and 365 to answer.

(LIAD68)

[IMPYDAYS¹](#)

Len : 3 HOW MANY DAY IN PAST YR YOU WERE UNABLE TO WORK

	Freq	Pct
RANGE = 0 - 365	27141	45.95
985 = BAD DATA Logically assigned	16	0.03
994 = DON'T KNOW	382	0.65
997 = REFUSED	105	0.18
998 = BLANK (NO ANSWER).....	171	0.29
999 = LEGITIMATE SKIP.....	31254	52.91

The next few questions are about thoughts of suicide. At any time in the past 12 months, that is from [DATEFILL] up to and including today, did you seriously think about trying to kill yourself?

(SUIJ01)

[SUICTHNK¹](#)

Len : 2 SERIOUSLY THINK ABOUT KILLING SELF PST 12 MOS

	Freq	Pct
1 = Yes.....	3363	5.69
2 = No.....	42421	71.82
85 = BAD DATA Logically assigned	21	0.04
94 = DON'T KNOW	70	0.12
97 = REFUSED	158	0.27
98 = BLANK (NO ANSWER)	1067	1.81
99 = LEGITIMATE SKIP.....	11969	20.26

ADULT MENTAL HEALTH

Was this because of the COVID-19 pandemic?

<i>(COV9)</i> <u>COSUITHINK</u>	Len : 2 ADULT THINK ABOUT KILLING YOURSELF DUE TO COVID-19	Freq	Pct
1 = Yes.....		453	0.77
2 = No.....		2891	4.89
85 = BAD DATA Logically assigned		5	0.01
94 = DON'T KNOW		16	0.03
97 = REFUSED		3	0.01
98 = BLANK (NO ANSWER)		1311	2.22
99 = LEGITIMATE SKIP.....		54390	92.08

During the past 12 months, did you make any plans to kill yourself?

<i>(SUI02)</i> <u>SUIPLANRYR</u> ¹	Len : 2 ADULT MAKE PLANS TO KILL SELF PST 12 MOS	Freq	Pct
1 = Yes.....		1123	1.90
2 = No.....		44715	75.70
85 = BAD DATA Logically assigned		21	0.04
94 = DON'T KNOW		52	0.09
97 = REFUSED		121	0.20
98 = BLANK (NO ANSWER)		1068	1.81
99 = LEGITIMATE SKIP.....		11969	20.26

Was this because of the COVID-19 pandemic?

<i>(COV10)</i> <u>COSUPLNYR</u>	Len : 2 ADULT MAKE PLAN TO KILL YOURSELF DUE TO COVID-19	Freq	Pct
1 = Yes.....		125	0.21
2 = No.....		995	1.68
85 = BAD DATA Logically assigned		5	0.01
94 = DON'T KNOW		2	0.00
97 = REFUSED		1	0.00
98 = BLANK (NO ANSWER)		1257	2.13
99 = LEGITIMATE SKIP.....		56684	95.96

NOTE: The following variable, KSSLR6MONED, is a score with values ranging from 0 to 24 indicating the level of psychological distress over the past 30 days (past month). This variable is based on data collected from a series of six questions known as the K6, asking adult respondents how frequently they experienced symptoms of psychological distress during the past 30 days. These questions include the following symptoms of distress: feeling nervous (DSTNRV30), feeling hopeless (DSTHOP30), feeling restless or fidgety (DSTRST30), feeling so sad or depressed that nothing could cheer you up (DSTCHR30), feeling that everything was an effort (DSTEFF30), and feeling down on yourself, no good, or worthless (DSTNGD30). For each of the six items listed above, responses of "all of the time" were coded 4, "most of the time" were coded 3, "some of the time" were coded 2, "a little of the time" were coded 1, and "none of the time" were coded 0. These assigned values were summed across the six items to calculate a total score for KSSLR6MONED. Specific details about this variable are provided in the Recoded Mental Health Appendix.

<i>(DSTCHR30, DSTEFF30, DSTHOP30, DSTNGD30, DSTNRV30, DSTRST30)</i> <u>KSSLR6MONED</u>	Len : 2 K6 TOTAL SCORE IN PAST MONTH	Freq	Pct
RANGE = 0 - 24		45659	77.30
. = Aged 12-17 or missing.....		13410	22.70

ADULT MENTAL HEALTH

NOTE: The following variable, KSSLR6YRED, is a score with values ranging from 0 to 24 indicating the level of psychological distress during the worst month of the past year, that was not the past 30 days. This variable is only defined for respondents who reported that there was a month in the past 12 months when he/she was more depressed, anxious, or emotionally stressed than during the past 30 days (DSTWORST=1). This score variable is based on a series of six questions asking respondents how frequently they experienced symptoms of psychological distress during their worst month in the past year (only if the worst month was not the past 30 days). These questions are from the K6 and include the following symptoms of distress: feeling nervous (DSTNRV12), feeling hopeless (DSTHOP12), feeling restless or fidgety (DSTRST12), feeling so sad or depressed that nothing could cheer them up (DSTCHR12), feeling that everything was an effort (DSTEFL12), and feeling down on themselves, no good, or worthless (DSTNGD12). For each of the six items listed above, responses of "all of the time" were coded 4, "most of the time" were coded 3, "some of the time" were coded 2, "a little of the time" were coded 1, and "none of the time" were coded 0. These assigned values were summed across the six items to calculate a total score for KSSLR6YRED. For respondents who indicated that they did not have a month in the past year worse than the past 30 days, KSSLR6YRED was set to missing. Specific details about this variable are provided in the Recoded Mental Health Appendix.

(DSTCHR12, DSTEFL12, DSTHOP12, DSTNGD12, DSTNRV12, DSTRST12, DSTWORST)
KSSLR6YRED Len : 2 K6 TOTAL SCORE IN PAST YEAR

	Freq	Pct
RANGE = 0 - 24	16001	27.09
. = Aged 12-17, missing, or DSTWORST in (2,85,94,97,98)	43068	72.91

NOTE: The following two variables, WHODASSCED and WHODASDAED, are score variables that indicate the level of impairment for respondents. These variables are based on data collected from a series of thirteen questions asking respondents how much difficulty they experienced in doing eight daily activities in the one month in the past year when they were at their worst emotionally. These questions, drawn from the World Health Organization Disability Assessment Schedule (WHODAS), comprise an abbreviated scale which is used to capture information on impairment (see the Recoded Mental Health Appendix for more information). Respondents who had indicated during the administration of any of the K6 items that they had experienced at least one of the K6 symptoms (defined in the note above variables KSSLR6MONED and KSSLR6YRED) at least "a little of the time" (i.e., KSSLR6MONED greater than 0 or KSSLR6YRED greater than 0) were asked about remembering to do things they needed to do (IMPREMEM), concentrating on doing something important when other things were going on around them (IMPCONCN), going out of the house and getting around on their own (IMPGOUT, IMPGOUTM), dealing with people they did not know well (IMPPEOP, IMPPEOPM), participating in social activities (IMPSOC, IMPSOCM), taking care of household responsibilities (IMPHHLD, IMPHHLDM), taking care of daily responsibilities at work or school (IMPRESP, IMPRESPM), and getting daily work done as quickly as needed (IMPWORK, IMPRESPM). Respondents who reported that they did not engage in an activity were asked a follow-up question to determine if they did not do so because of emotions, nerves, or mental health.

For the WHODAS total score, WHODASSCED, a value of 3 was assigned for each of the daily activities that a respondent indicated having "severe" difficulty performing, or if the respondent indicated not performing the activity due to problems with emotions, nerves, or mental health. A value of 2 was assigned for each of the daily activities that a respondent indicated having "moderate" difficulty performing, and a value of 1 was assigned for "mild" difficulty. For activities that had a follow-up question, a response of "yes" was assigned a value of 3 as having "severe difficulty." A value of 0 was assigned for all other non-missing responses for each activity. These assigned values were summed to calculate a total score for WHODASSCED which ranges from 0 to 24. WHODASSCED was set equal to 0 for respondents with KSSLR6MAX=0.

For the alternative WHODAS total score, WHODASDAED, a value of 1 was assigned for each of the daily activities that a respondent indicated having "moderate" or "severe" difficulty performing, or if the respondent indicated not performing the activity due to problems with emotions, nerves, or mental health. For activities that had a follow-up question, a response of "yes" was assigned a value of 1 as having "moderate or severe difficulty." A value of 0 was assigned for all other non-missing responses for each activity. These assigned values were summed to calculate a total score for WHODASDAED which ranges from 0 to 8. WHODASDAED was set equal to 0 for respondents with KSSLR6MAX=0.

Specific details about these variables are provided in the Recoded Mental Health Appendix.

(IMPCONCN, IMPGOUT, IMPGOUTM, IMPHHL, IMPHHLD, IMPHHLDM, IMPPEOP, IMPPEOPM, IMPREMEM, IMPRESP, IMPRESPM, IMPSOC, IMPSOCM, IMPWORK, KSSLR6MAX)

WHODASSCED Len : 2 WHODAS TOTAL SCORE

	Freq	Pct
RANGE = 0 - 24	45779	77.50
. = Aged 12-17 or missing.....	13290	22.50

(IMPCONCN, IMPGOUT, IMPGOUTM, IMPHHL, IMPHHLD, IMPHHLDM, IMPPEOP, IMPPEOPM, IMPREMEM, IMPRESP, IMPRESPM, IMPSOC, IMPSOCM, IMPWORK, KSSLR6MAX)

WHODASDAED Len : 2 ALTERNATIVE WHODAS SCORE

	Freq	Pct
RANGE = 0 - 8	45779	77.50
. = Aged 12-17 or missing.....	13290	22.50

IMPUTED ADULT MENTAL HEALTH

IMPUTED ADULT MENTAL HEALTH

(DSTNRV30)

IRDSTNRV30

Len : 2 HOW OFTEN FELT NERVOUS PAST 30 DAYS - IMP REV

	Freq	Pct
1 = All of the time.....	1820	3.08
2 = Most of the time.....	3571	6.05
3 = Some of the time.....	11529	19.52
4 = A little of the time.....	14781	25.02
5 = None of the time.....	15399	26.07
99 = LEGITIMATE SKIP.....	11969	20.26

(DSTNRV30)

IIDSTNRV30

Len : 1 HOW OFTEN FELT NERVOUS PAST 30 DAYS - IMP IND

	Freq	Pct
1 = Questionnaire data	45908	77.72
3 = Statistically imputed data.....	1192	2.02
9 = LEGITIMATE SKIP.....	11969	20.26

(DSTHOP30)

IRDSTHOP30

Len : 2 HOW OFTEN FELT HOPELESS PAST 30 DAYS - IMP REV

	Freq	Pct
1 = All of the time.....	1074	1.82
2 = Most of the time.....	1822	3.08
3 = Some of the time.....	5557	9.41
4 = A little of the time.....	9473	16.04
5 = None of the time	29174	49.39
99 = LEGITIMATE SKIP.....	11969	20.26

(DSTHOP30)

IIDSTHOP30

Len : 1 HOW OFTEN FELT HOPELESS PAST 30 DAYS - IMP IND

	Freq	Pct
1 = Questionnaire data	45908	77.72
3 = Statistically imputed data.....	1192	2.02
9 = LEGITIMATE SKIP.....	11969	20.26

(DSTRST30)

IRDSTRST30

Len : 2 HOW OFTEN FELT RESTLESS/FIDGETY PAST 30 DAYS - IMP REV

	Freq	Pct
1 = All of the time.....	1769	2.99
2 = Most of the time.....	3228	5.46
3 = Some of the time.....	8489	14.37
4 = A little of the time.....	12129	20.53
5 = None of the time	21485	36.37
99 = LEGITIMATE SKIP.....	11969	20.26

(DSTRST30)

IIDSTRST30

Len : 1 HOW OFTEN FELT RESTLESS/FIDGETY PAST 30 DAYS - IMP IND

	Freq	Pct
1 = Questionnaire data	45902	77.71
3 = Statistically imputed data.....	1198	2.03
9 = LEGITIMATE SKIP.....	11969	20.26

(DSTCHR30)

IRDSTCHR30

Len : 2 HOW OFTEN FELT COULDNT BE CHEERED UP PST 30 DYS - IMP REV

	Freq	Pct
1 = All of the time.....	981	1.66
2 = Most of the time.....	1911	3.24
3 = Some of the time.....	5447	9.22
4 = A little of the time.....	9502	16.09
5 = None of the time	29259	49.53
99 = LEGITIMATE SKIP.....	11969	20.26

IMPUTED ADULT MENTAL HEALTH

<i>(DSTCHR30)</i>	<i>IIDSTCHR30</i>	Len : 1 HOW OFTEN FELT COULDNT BE CHEERED UP PST 30 DYS - IMP IND	Freq	Pct
		1 = Questionnaire data	45913	77.73
		3 = Statistically imputed data.....	1187	2.01
		9 = LEGITIMATE SKIP.....	11969	20.26
<i>(DSTEFF30)</i>	<i>IRDSTEFF30</i>	Len : 2 HOW OFTEN FELT EVERYTHING EFFORT PAST 30 DAYS - IMP REV	Freq	Pct
		1 = All of the time.....	2410	4.08
		2 = Most of the time.....	3824	6.47
		3 = Some of the time.....	7845	13.28
		4 = A little of the time.....	11914	20.17
		5 = None of the time	21107	35.73
		99 = LEGITIMATE SKIP.....	11969	20.26
<i>(DSTEFF30)</i>	<i>IIDSTEFF30</i>	Len : 1 HOW OFTEN FELT EVERYTHING EFFORT PAST 30 DAYS - IMP IND	Freq	Pct
		1 = Questionnaire data	45821	77.57
		3 = Statistically imputed data.....	1279	2.17
		9 = LEGITIMATE SKIP.....	11969	20.26
<i>(DSTNGD30)</i>	<i>IRDSTNGD30</i>	Len : 2 HOW OFTEN FELT DOWN/WTHLSS/NO GOOD PAST 30 DAYS - IMP REV	Freq	Pct
		1 = All of the time.....	1380	2.34
		2 = Most of the time.....	2358	3.99
		3 = Some of the time.....	5713	9.67
		4 = A little of the time.....	9479	16.05
		5 = None of the time	28170	47.69
		99 = LEGITIMATE SKIP.....	11969	20.26
<i>(DSTNGD30)</i>	<i>IIDSTNGD30</i>	Len : 1 HOW OFTEN FELT DOWN/WTHLSS/NO GOOD PAST 30 DAYS - IMP IND	Freq	Pct
		1 = Questionnaire data	45893	77.69
		3 = Statistically imputed data.....	1207	2.04
		9 = LEGITIMATE SKIP.....	11969	20.26
<i>(DSTWORST)</i>	<i>IRDSTWORST</i>	Len : 2 MONTH IN PAST 12 MOS FELT WORSE THAN PAST 30 DAYS - IMP REV	Freq	Pct
		1 = Yes.....	16507	27.95
		2 = No.....	30593	51.79
		99 = LEGITIMATE SKIP.....	11969	20.26
<i>(DSTWORST)</i>	<i>IIDSTWORST</i>	Len : 1 MONTH IN PAST 12 MOS FELT WORSE THAN PAST 30 DAYS - IMP IND	Freq	Pct
		1 = Questionnaire data	45834	77.59
		3 = Statistically imputed data.....	1266	2.14
		9 = LEGITIMATE SKIP.....	11969	20.26
<i>(DSTNRV12)</i>	<i>IRDSTNRV12</i>	Len : 2 HOW OFTEN FELT NERVOUS WRST MONTH - IMP REV	Freq	Pct
		1 = All of the time.....	2739	4.64
		2 = Most of the time.....	4732	8.01
		3 = Some of the time.....	5333	9.03
		4 = A little of the time.....	2947	4.99
		5 = None of the time	756	1.28
		99 = LEGITIMATE SKIP.....	42562	72.05

IMPUTED ADULT MENTAL HEALTH

(DSTNRV12)
IIDSTNRV12

Len : 1 HOW OFTEN FELT NERVOUS WRST MONTH - IMP IND

	Freq	Pct
1 = Questionnaire data	16058	27.19
3 = Statistically imputed data.....	449	0.76
9 = LEGITIMATE SKIP.....	42562	72.05

(DSTHOP12)
IRDSTHOP12

Len : 2 HOW OFTEN FELT HOPELESS WRST MONTH - IMP REV

	Freq	Pct
1 = All of the time.....	2305	3.90
2 = Most of the time.....	3401	5.76
3 = Some of the time.....	4329	7.33
4 = A little of the time.....	3343	5.66
5 = None of the time	3129	5.30
99 = LEGITIMATE SKIP.....	42562	72.05

(DSTHOP12)
IIDSTHOP12

Len : 1 HOW OFTEN FELT HOPELESS WRST MONTH - IMP IND

	Freq	Pct
1 = Questionnaire data	16053	27.18
3 = Statistically imputed data.....	454	0.77
9 = LEGITIMATE SKIP.....	42562	72.05

(DSTRST12)
IRDSTRST12

Len : 2 HOW OFTEN FELT RESTLESS/FIDGETY WRST MONTH - IMP REV

	Freq	Pct
1 = All of the time.....	2186	3.70
2 = Most of the time.....	3289	5.57
3 = Some of the time.....	4635	7.85
4 = A little of the time.....	3889	6.58
5 = None of the time	2508	4.25
99 = LEGITIMATE SKIP.....	42562	72.05

(DSTRST12)
IIDSTRST12

Len : 1 HOW OFTEN FELT RESTLESS/FIDGETY WRST MONTH - IMP IND

	Freq	Pct
1 = Questionnaire data	16048	27.17
3 = Statistically imputed data.....	459	0.78
9 = LEGITIMATE SKIP.....	42562	72.05

(DSTCHR12)
IRDSTCHR12

Len : 2 HOW OFTEN FELT COULDNT BE CHEERED UP WRST MONTH - IMP REV

	Freq	Pct
1 = All of the time.....	2256	3.82
2 = Most of the time.....	3423	5.79
3 = Some of the time.....	4112	6.96
4 = A little of the time.....	3581	6.06
5 = None of the time	3135	5.31
99 = LEGITIMATE SKIP.....	42562	72.05

(DSTCHR12)
IIDSTCHR12

Len : 1 HOW OFTEN FELT COULDNT BE CHEERED UP WRST MONTH - IMP IND

	Freq	Pct
1 = Questionnaire data	16055	27.18
3 = Statistically imputed data.....	452	0.77
9 = LEGITIMATE SKIP.....	42562	72.05

IMPUTED ADULT MENTAL HEALTH

(DSTEFF12)
IRDSTEFF12

Len : 2 HOW OFTEN FELT EVERYTHING EFFORT WRST MONTH - IMP REV

	Freq	Pct
1 = All of the time.....	3282	5.56
2 = Most of the time.....	3950	6.69
3 = Some of the time.....	3987	6.75
4 = A little of the time.....	3363	5.69
5 = None of the time	1925	3.26
99 = LEGITIMATE SKIP.....	42562	72.05

(DSTEFF12)
IIDSTEFF12

Len : 1 HOW OFTEN FELT EVERYTHING EFFORT WRST MONTH - IMP IND

	Freq	Pct
1 = Questionnaire data	16040	27.15
3 = Statistically imputed data.....	467	0.79
9 = LEGITIMATE SKIP.....	42562	72.05

(DSTNGD12)
IIDSTNGD12

Len : 2 HOW OFTEN FELT DOWN/WTHLSS/NO GOOD WRST MONTH - IMP REV

	Freq	Pct
1 = All of the time.....	2491	4.22
2 = Most of the time.....	3233	5.47
3 = Some of the time.....	3799	6.43
4 = A little of the time.....	3322	5.62
5 = None of the time	3662	6.20
99 = LEGITIMATE SKIP.....	42562	72.05

(DSTNGD12)
IIDSTNGD12

Len : 1 HOW OFTEN FELT DOWN/WTHLSS/NO GOOD WRST MONTH - IMP IND

	Freq	Pct
1 = Questionnaire data	16046	27.16
3 = Statistically imputed data.....	461	0.78
9 = LEGITIMATE SKIP.....	42562	72.05

(IMPREMEM)
IIRIMPREMEM

Len : 2 DIFFICULTY REMEMBERING ONE MO IN PST 12 MOS - IMP REV

	Freq	Pct
1 = No difficulty	16731	28.32
2 = Mild difficulty.....	12466	21.10
3 = Moderate difficulty	5849	9.90
4 = Severe difficulty.....	2036	3.45
99 = LEGITIMATE SKIP.....	21987	37.22

(IMPREMEM)
IIRIMPREMEM

Len : 1 DIFFICULTY REMEMBERING ONE MO IN PST 12 MOS - IMP IND

	Freq	Pct
1 = Questionnaire data	35968	60.89
3 = Statistically imputed data.....	1114	1.89
9 = LEGITIMATE SKIP.....	21987	37.22

(IMPCONCN)
IIRIMPCONCN

Len : 2 DIFFICULTY CONCENTRATING ONE MO IN PST 12 MOS - IMP REV

	Freq	Pct
1 = No difficulty	14525	24.59
2 = Mild difficulty.....	12797	21.66
3 = Moderate difficulty	6918	11.71
4 = Severe difficulty.....	2842	4.81
99 = LEGITIMATE SKIP.....	21987	37.22

(IMPCONCN)
IIRIMPCONCN

Len : 1 DIFFICULTY CONCENTRATING ONE MO IN PST 12 MOS - IMP IND

	Freq	Pct
1 = Questionnaire data	35973	60.90
3 = Statistically imputed data.....	1109	1.88
9 = LEGITIMATE SKIP.....	21987	37.22

IMPUTED ADULT MENTAL HEALTH

<i>(IMPGOUT)</i>	<i>IRIMPGOUT</i>		
		Len : 2 DIFFICULTY GOING OUT ONE MO IN PST 12 MOS - IMP REV	
1 = No difficulty		Freq	Pct
2 = Mild difficulty.....		21848	36.99
3 = Moderate difficulty		7182	12.16
4 = Severe difficulty.....		4623	7.83
5 = You didn't leave the house on your own		2105	3.56
99 = LEGITIMATE SKIP.....		1324	2.24
		21987	37.22
<i>(IMPGOUT)</i>	<i>IIIMPGOUT</i>		
		Len : 1 DIFFICULTY GOING OUT ONE MO IN PST 12 MOS - IMP IND	
1 = Questionnaire data		Freq	Pct
3 = Statistically imputed data.....		35979	60.91
9 = LEGITIMATE SKIP.....		1103	1.87
		21987	37.22
<i>(IMPGOUTM)</i>	<i>IRIMPGOUTM</i>		
		Len : 2 EMOTIONAL PROBLEMS KEEP YOU FROM LEAVING HOUSE - IMP REV	
1 = Yes.....		Freq	Pct
2 = No.....		908	1.54
99 = LEGITIMATE SKIP.....		416	0.70
		57745	97.76
<i>(IMPGOUTM)</i>	<i>IIIMPGOUTM</i>		
		Len : 1 EMOTIONAL PROBLEMS KEEP YOU FROM LEAVING HOUSE - IMP IND	
1 = Questionnaire data		Freq	Pct
3 = Statistically imputed data.....		35969	60.89
9 = LEGITIMATE SKIP.....		1113	1.88
		21987	37.22
<i>(IMPPEOP)</i>	<i>IRIMPPEOP</i>		
		Len : 2 DIFFICULTY DEALING W STRNGERS ONE MO IN PST 12 MOS - IMP REV	
1 = No difficulty		Freq	Pct
2 = Mild difficulty.....		18555	31.41
3 = Moderate difficulty		9045	15.31
4 = Severe difficulty.....		5301	8.97
5 = You didn't deal with people you did not know well.....		2596	4.39
99 = LEGITIMATE SKIP.....		1585	2.68
		21987	37.22
<i>(IMPPEOP)</i>	<i>IIIMPPEOP</i>		
		Len : 1 DIFFICULTY DEALING W STRNGERS ONE MO IN PST 12 MOS - IMP IND	
1 = Questionnaire data		Freq	Pct
3 = Statistically imputed data.....		35972	60.90
9 = LEGITIMATE SKIP.....		1110	1.88
		21987	37.22
<i>(IMPPEOPM)</i>	<i>IRIMPPEOPM</i>		
		Len : 2 EMOTIONAL PROBLEMS KEEP YOU FROM DEALING W STRNGRS - IMP REV	
1 = Yes.....		Freq	Pct
2 = No.....		780	1.32
99 = LEGITIMATE SKIP.....		805	1.36
		57484	97.32
<i>(IMPPEOPM)</i>	<i>IIIMPPEOPM</i>		
		Len : 1 EMOTIONAL PRBLMS KEEP YOU FROM DEALING W STRNGRS - IMP IND	
1 = Questionnaire data		Freq	Pct
3 = Statistically imputed data.....		35965	60.89
9 = LEGITIMATE SKIP.....		1117	1.89
		21987	37.22

IMPUTED ADULT MENTAL HEALTH

<i>(IMPSOC)</i>	Len : 2 DIFFICULTY PART IN SOCIAL ACT ONE MO IN PST 12 MOS - IMP REV	Freq	Pct
<u>IRIMPSOC</u>	1 = No difficulty	17438	29.52
	2 = Mild difficulty.....	8579	14.52
	3 = Moderate difficulty	5501	9.31
	4 = Severe difficulty.....	2952	5.00
	5 = You didn't participate in social activities	2612	4.42
	99 = LEGITIMATE SKIP.....	21987	37.22
 <i>(IMPSOC)</i>			
<u>IIIMPSOC</u>	Len : 1 DIFFICULTY PART IN SOCIAL ACT ONE MO IN PST 12 MOS - IMP IND	Freq	Pct
	1 = Questionnaire data	35972	60.90
	3 = Statistically imputed data.....	1110	1.88
	9 = LEGITIMATE SKIP.....	21987	37.22
 <i>(IMPSOCM)</i>			
<u>IRIMPSOCM</u>	Len : 2 EMOTIONAL PROBLEMS KEEP YOU FROM SOCIAL ACT - IMP REV	Freq	Pct
	1 = Yes.....	1465	2.48
	2 = No.....	1147	1.94
	99 = LEGITIMATE SKIP.....	56457	95.58
 <i>(IMPSOCM)</i>			
<u>IIIMPSOCM</u>	Len : 1 EMOTIONAL PROBLEMS KEEP YOU FROM SOCIAL ACT - IMP IND	Freq	Pct
	1 = Questionnaire data	35962	60.88
	3 = Statistically imputed data.....	1120	1.90
	9 = LEGITIMATE SKIP.....	21987	37.22
 <i>(IMPHHLD)</i>			
<u>IRIMPHHLD</u>	Len : 2 DIFFICULTY HHLD RESPON ONE MO IN PST 12 MOS - IMP REV	Freq	Pct
	1 = No difficulty	17627	29.84
	2 = Mild difficulty.....	9488	16.06
	3 = Moderate difficulty	5967	10.10
	4 = Severe difficulty.....	3325	5.63
	5 = You didn't take care of household responsibilities	675	1.14
	99 = LEGITIMATE SKIP.....	21987	37.22
 <i>(IMPHHLD)</i>			
<u>IIIMPHHLD</u>	Len : 1 DIFFICULTY HHLD RESPON ONE MO IN PST 12 MOS - IMP IND	Freq	Pct
	1 = Questionnaire data	35986	60.92
	3 = Statistically imputed data.....	1096	1.86
	9 = LEGITIMATE SKIP.....	21987	37.22
 <i>(IMPHHLDM)</i>			
<u>IRIMPHHLDM</u>	Len : 2 EMOTIONAL PROBLEMS KEEP YOU FROM HHLD RESP - IMP REV	Freq	Pct
	1 = Yes.....	491	0.83
	2 = No.....	184	0.31
	99 = LEGITIMATE SKIP.....	58394	98.86
 <i>(IMPHHLDM)</i>			
<u>IIIMPHHLDM</u>	Len : 1 EMOTIONAL PROBLEMS KEEP YOU FROM HHLD RESP - IMP IND	Freq	Pct
	1 = Questionnaire data	35982	60.92
	3 = Statistically imputed data.....	1100	1.86
	9 = LEGITIMATE SKIP.....	21987	37.22

IMPUTED ADULT MENTAL HEALTH

		Freq	Pct
<i>(IMPRES)</i>	<i>IRIMPRES</i>		
Len : 2 DIFFICULTY WORK RESPNS ONE MO IN PST 12 MOS - IMP REV			
1 = No difficulty		18525	31.36
2 = Mild difficulty.....		8840	14.97
3 = Moderate difficulty		4955	8.39
4 = Severe difficulty.....		2255	3.82
5 = You didn't work or go to school.....		2507	4.24
99 = LEGITIMATE SKIP.....		21987	37.22
<i>(IMPRES)</i>	<i>IIIMPRES</i>		
Len : 1 DIFFICULTY WORK RESPNS ONE MO IN PST 12 MOS - IMP IND			
1 = Questionnaire data		35948	60.86
3 = Statistically imputed data.....		1134	1.92
9 = LEGITIMATE SKIP.....		21987	37.22
<i>(IMPRESPM)</i>	<i>IRIMPRESPM</i>		
Len : 2 EMOTIONAL PROBLEMS KEEP YOU FROM WORK OR SCHOOL - IMP REV			
1 = Yes.....		578	0.98
2 = No.....		1929	3.27
99 = LEGITIMATE SKIP.....		56562	95.76
<i>(IMPRESPM)</i>	<i>IIIMPRESPM</i>		
Len : 1 EMOTIONAL PROBLEMS KEEP YOU FROM WORK OR SCHOOL - IMP IND			
1 = Questionnaire data		35937	60.84
3 = Statistically imputed data.....		1145	1.94
9 = LEGITIMATE SKIP.....		21987	37.22
<i>(IMPWORK)</i>	<i>IRIMPWORK</i>		
Len : 2 DIFFICULTY DOING DAILY WORK ONE MO IN PST 12 MOS - IMP REV			
1 = No difficulty		16597	28.10
2 = Mild difficulty.....		10672	18.07
3 = Moderate difficulty		5154	8.73
4 = Severe difficulty.....		2152	3.64
99 = LEGITIMATE SKIP.....		24494	41.47
<i>(IMPWORK)</i>	<i>IIIMPWORK</i>		
Len : 1 DIFFICULTY DOING DAILY WORK ONE MO IN PST 12 MOS - IMP IND			
1 = Questionnaire data		35967	60.89
3 = Statistically imputed data.....		1115	1.89
9 = LEGITIMATE SKIP.....		21987	37.22
<i>(SUICTHNK)</i>	<i>IRSUICTHNK</i>		
Len : 1 ADULT SERIOUSLY THOUGHT ABOUT KILLING SELF PST YR - IMP REV			
. = Aged 12-17		11969	20.26
0 = No.....		43622	73.85
1 = Yes.....		3478	5.89
<i>(SUICTHNK)</i>	<i>IISUICTHNK</i>		
Len : 1 ADULT SERIOUSLY THOUGHT ABOUT KILLING SELF PST YR - IMP IND			
1 = Questionnaire data		45784	77.51
3 = Statistically imputed data.....		1316	2.23
9 = LEGITIMATE SKIP.....		11969	20.26

IMPUTED ADULT MENTAL HEALTH

<i>(COSUITHNK)</i>	Len : 1 ADULT THOUGHT OF KILLING SELF DUE TO COVID-19 PY - IMP REV	Freq	Pct
<u>IRCOSUITHNK</u>	. = Aged 12-17.....	11969	20.26
	0 = No.....	3005	5.09
	1 = Yes.....	473	0.80
	9 = LEGITIMATE SKIP.....	43622	73.85
<i>(COSUITHNK)</i>	Len : 1 ADULT THOUGHT OF KILLING SELF DUE TO COVID-19 PY - IMP IND	Freq	Pct
<u>IICOSUITHNK</u>	1 = Questionnaire data	3344	5.66
	3 = Statistically imputed data.....	1335	2.26
	9 = LEGITIMATE SKIP.....	54390	92.08
<i>(SUIPLANYR)</i>	Len : 1 ADULT MADE PLANS TO KILL SELF IN PST YR - IMP REV	Freq	Pct
<u>IRSUPLANYR</u>	. = Aged 12-17	11969	20.26
	0 = No.....	45927	77.75
	1 = Yes.....	1173	1.99
<i>(SUIPLANYR)</i>	Len : 1 ADULT MADE PLANS TO KILL SELF IN PST YR - IMP IND	Freq	Pct
<u>ISUPLANYR</u>	1 = Questionnaire data	45838	77.60
	3 = Statistically imputed data.....	1262	2.14
	9 = LEGITIMATE SKIP.....	11969	20.26
<i>(COSUPLNYR)</i>	Len : 1 ADULT MADE PLANS TO KILL SELF DUE TO COVID-19 PY - IMP REV	Freq	Pct
<u>IRCOSUPLNYR</u>	. = Aged 12-17	11969	20.26
	0 = No.....	1037	1.76
	1 = Yes.....	136	0.23
	9 = LEGITIMATE SKIP.....	45927	77.75
<i>(COSUPLNYR)</i>	Len : 1 ADULT MADE PLANS TO SELF DUE TO COVID-19 PY - IMP IND	Freq	Pct
<u>IICOSUPLNYR</u>	1 = Questionnaire data	1120	1.90
	3 = Statistically imputed data.....	1265	2.14
	9 = LEGITIMATE SKIP.....	56684	95.96
<u>IRSUITRYYR</u>	Len : 1 ADULT ATTEMPTED TO KILL SELF IN PST YR - IMP REV	Freq	Pct
	. = Aged 12-17	11969	20.26
	0 = No.....	46609	78.91
	1 = Yes.....	491	0.83
<u>IISUITRYYR</u>	Len : 1 ADULT ATTEMPTED TO KILL SELF IN PST YR - IMP IND	Freq	Pct
	1 = Questionnaire data	45857	77.63
	3 = Statistically imputed data.....	1243	2.10
	9 = LEGITIMATE SKIP.....	11969	20.26
<u>IRCOSUITRYYR</u>	Len : 1 ADULT ATTEMPTED TO KILL SELF DUE TO COVID-19 PY - IMP REV	Freq	Pct
	. = Aged 12-17	11969	20.26
	0 = No.....	421	0.71
	1 = Yes.....	70	0.12
	9 = LEGITIMATE SKIP.....	46609	78.91

IMPUTED ADULT MENTAL HEALTH

<u>IICOSUITRYYR</u>	Len : 1 ADULT ATTEMPTED TO KILL SELF DUE TO COVID-19 PY - IMP IND	Freq	Pct
1 = Questionnaire data	473	0.80	
3 = Statistically imputed data.....	1244	2.11	
9 = LEGITIMATE SKIP.....	57352	97.09	

RECODED ADULT MENTAL HEALTH

RECODED ADULT MENTAL HEALTH

NOTE: The following variable, KSSLR6MON, is a score with values ranging from 0 to 24 indicating the level of psychological distress over the past 30 days (past month). This variable is based on imputed data collected from a series of six questions known as the K6, asking adult respondents how frequently they experienced symptoms of psychological distress during the past 30 days. These questions include the following symptoms of distress: feeling nervous (IRDSTNRV30), feeling hopeless (IRDSTHOP30), feeling restless or fidgety (IRDSTRST30), feeling so sad or depressed that nothing could cheer you up (IRDSTCHR30), feeling that everything was an effort (IRDSTEFF30), and feeling down on yourself, no good, or worthless (IRDSTNGD30). For each of the six items listed above, responses of "all of the time" were coded 4, "most of the time" were coded 3, "some of the time" were coded 2, "a little of the time" were coded 1, and "none of the time" were coded 0. These assigned values were summed across the six items to calculate a total score for KSSLR6MON. Specific details about this variable are provided in the Recoded Mental Health Appendix.

(IRDSTCHR30, IRDSTEFF30, IRDSTHOP30, IRDSTNGD30, IRDSTNRV30, IRDSTRST30)
KSSLR6MON Len : 2 RC-K6 TOTAL SCORE IN PAST MONTH

	Freq	Pct
RANGE = 0 - 24	47100	79.74
. = Aged 12-17	11969	20.26

(KSSLR6MON)
SPDPSTMON

Len : 1 RC-PAST MONTH SERIOUS PSYCHOLOGICAL DISTRESS INDICATOR

	Freq	Pct
. = Aged 12-17	11969	20.26
0 = No (KSSLR6MON<13).....	41995	71.09
1 = Yes (KSSLR6MON>=13)	5105	8.64

NOTE: The following variable, KSSLR6YR, is a score with values ranging from 0 to 24 indicating the level of psychological distress during the worst month of the past year, that was not the past 30 days. This variable is only defined for respondents who reported that there was a month in the past 12 months when he/she was more depressed, anxious, or emotionally stressed than during the past 30 days (IRDSTWORST=1). This score variable is based on imputation-revised values for a series of six questions asking respondents how frequently they experienced symptoms of psychological distress during their worst month in the past year (only if the worst month was not the past 30 days). These questions are from the K6 and include the following symptoms of distress: feeling nervous (IRDSTNRV12), feeling hopeless (IRDSTHOP12), feeling restless or fidgety (IRDSTRST12), feeling so sad or depressed that nothing could cheer them up (IRDSTCHR12), feeling that everything was an effort (IRDSTEFF12), and feeling down on themselves, no good, or worthless (IRDSTNGD12). For each of the six items listed above, responses of "all of the time" were coded 4, "most of the time" were coded 3, "some of the time" were coded 2, "a little of the time" were coded 1, and "none of the time" were coded 0. These assigned values were summed across the six items to calculate a total score for KSSLR6YR. For respondents who indicated that they did not have a month in the past year worse than the past 30 days, KSSLR6YR was set to missing. Specific details about this variable are provided in the Recoded Mental Health Appendix.

(IRDSTCHR12, IRDSTEFF12, IRDSTHOP12, IRDSTNGD12, IRDSTNRV12, IRDSTRST12, IRDSTWORST)
KSSLR6YR Len : 2 RC-K6 TOTAL SCORE IN PAST YEAR

	Freq	Pct
RANGE = 0 - 24	16507	27.95
. = Aged 12-17 or IRDSTWORST=2.....	42562	72.05

NOTE: The following variable, KSSLR6MAX, is defined to be the higher K6 score between the past month K6 total score (KSSLR6MON) variable, and the K6 total score in the worst month of the past year if the worst month was not the past 30 days (KSSLR6YR) variable.

(KSSLR6MON, KSSLR6YR)

KSSLR6MAX Len : 2 RC-WORST K6 TOTAL SCORE IN PAST YEAR

	Freq	Pct
RANGE = 0 - 24	47100	79.74
. = Aged 12-17	11969	20.26

(KSSLR6MAX)
SPDPSTYR

Len : 1 RC-PAST YEAR SERIOUS PSYCHOLOGICAL DISTRESS INDICATOR

	Freq	Pct
. = Aged 12-17	11969	20.26
0 = No (KSSLR6MAX<13).....	37773	63.95
1 = Yes (KSSLR6MAX>=13)	9327	15.79

RECODED ADULT MENTAL HEALTH

NOTE: The following variable, AKSSLR6WRST, is an alternative version of the original worst K6 total score in the past year (KSSLR6MAX) with values ranging from 0 to 17 rather than 0 to 24. This alternative total score was calculated by assigning a value of 0 when KSSLR6MAX had a value from 0 to 7 and assigning a value of 1 to 17 when KSSLR6MAX had a corresponding value from 8 to 24. This alternative version was used in the regression model to determine SMI because SMI prevalence was typically extremely low for respondents with worst K6 total scores less than 8. Specific details about this variable are provided in the Recoded Mental Health Appendix.

<i>(KSSLR6MAX)</i>	<i>AKSSLR6WRST</i>	Len : 2 RC-ALTERNATIVE WORST K6 TOTAL SCORE	Freq	Pct
		RANGE = 0 - 17	47100	79.74
		. = Aged 12-17	11969	20.26

NOTE: The following two variables, WHODASTOTSC and WHODASDASC, are score variables that indicate the level of impairment for respondents. These variables are based on imputation-revised data collected from a series of thirteen questions asking respondents how much difficulty they experienced in doing eight daily activities in the one month in the past year when they were at their worst emotionally (defined in the note above variables WHODASSCED and WHODASDAED).

For the original WHODAS total score, WHODASTOTSC, a value of 3 was assigned for each of the daily activities that a respondent indicated having "severe" difficulty performing, or if the respondent indicated not performing the activity due to problems with emotions, nerves, or mental health. A value of 2 was assigned for each of the daily activities that a respondent indicated having "moderate" difficulty performing, and a value of 1 was assigned for "mild" difficulty. For activities that had a follow-up question, a response of "yes" was assigned a value of 3 as having "severe difficulty." A value of 0 was assigned for all other responses (or imputed values) for each activity. These assigned values were summed to calculate a total score for WHODASTOTSC which ranges from 0 to 24. WHODASTOTSC was set equal to 0 for respondents with KSSLR6MAX=0.

For the alternative WHODAS total score, WHODASDASC, a value of 1 was assigned for each of the daily activities that a respondent indicated having "moderate" or "severe" difficulty performing, or if the respondent indicated not performing the activity due to problems with emotions, nerves, or mental health. For activities that had a follow-up question, a response of "yes" was assigned a value of a 1 as having "moderate or severe difficulty." A value of 0 was assigned for all other responses (or imputed values) for each activity. These assigned values were summed to calculate a total score for WHODASDASC which ranges from 0 to 8. WHODASDASC was set equal to 0 for respondents with KSSLR6MAX=0. The alternative version of the WHODAS total score (WHODASDASC) was used in the regression model to determine SMI.

Specific details about these variables are provided in the Recoded Mental Health Appendix.

<i>(IRIMP CONCN, IRIMP GOUT, IRIMP GOUTM, IRIMP HLD, IRIMP HHLD, IRIMPPEOP, IRIMPPEOPM, IRIMPREMEM, IRIMP RESP, IRIMP RESP M, IRIMP SOC, IRIMP SOCM, IRIMP WORK, KSSLR6MAX)</i>	<i>WHODASTOTSC</i>	Len : 2 RC-WHODAS TOTAL SCORE	Freq	Pct
		RANGE = 0 - 24	47100	79.74
		. = Aged 12-17	11969	20.26

<i>(IRIMP CONCN, IRIMP GOUT, IRIMP GOUTM, IRIMP HLD, IRIMP HHLD, IRIMPPEOP, IRIMPPEOPM, IRIMPREMEM, IRIMP RESP, IRIMP RESP M, IRIMP SOC, IRIMP SOCM, IRIMP WORK, KSSLR6MAX)</i>	<i>WHODASDASC</i>	Len : 2 RC-ALTERNATIVE WHODAS SCORE	Freq	Pct
		RANGE = 0 - 8	47100	79.74
		. = Aged 12-17	11969	20.26

NOTE: The following eight mental illness variables are based on the 2012 mental illness prediction model. Starting with the 2021 NSDUH, the inputs to the 2012 mental illness prediction model were statistically imputed. Specific details about these variables and the prediction models are provided in the Recoded Mental Health Appendix.

The following variable, SMIPPPY, is a predicted probability that a respondent has Serious Mental Illness (SMI) estimated using the 2012 logistic regression model. SMIPPPY was used to determine these levels of mental illness: Serious (SMI), Serious or Moderate (SMMI), and Any (AMI). The categories of Moderate (MMI) and Mild (LMI) were determined by subtraction.

<i>(AKSSLR6WRST, IRAMDEYR, IRSUICTHNK, WHODASDASC)</i>	<i>SMIPPPY</i>	Len : 12 RC-IMP PREDICTED SERIOUS MENTAL ILLNESS PROB PY	Freq	Pct
		RANGE = 0.0025409721 - 0.9291205406	47100	79.74
		. = Aged 12-17 (AGE3<4)	11969	20.26

RECODED ADULT MENTAL HEALTH

NOTE: The following six variables (SMIPY, AMIPY, SMMIPY, MMIPY, LMIPY, and LMMIPY) are not recommended to be used when analyzing variables for past year suicidal thoughts, past year MDE, K6, or the WHODAS, nor are they recommended to be used when analyzing other variables closely linked with these variables (including past year suicide attempts, suicide plans, medical treatment for suicide attempts, lifetime MDE, SPD, or components used in the K6 or WHODAS scales). Specific details about the creation and use of these variables can be found in the Recoded Mental Health Appendix.

The following variable, SMIPY, is a Serious Mental Illness (SMI) indicator for respondents based on the 2012 predicted probability of SMI (SMIPPPY). If SMIPPPY is greater than or equal to a specified cutoff point (0.260573529) then SMIPY=1, and if SMIPPPY is less than the cutoff point then SMIPY=0. Specific details about this variable can be found in the Recoded Mental Health Appendix.

<i>(SMIPPPY)</i>			Freq	Pct
<u>SMIPY</u>	Len : 1	RC-IMP SMI IND (1/0) BASED ON PREDICTED SMI PROB PY		
.	= Aged 12-17 (AGE3<4)		11969	20.26
0	= No Past Year SMI (See comment above).....		43326	73.35
1	= Past Year SMI (See comment above)		3774	6.39

The following variable, AMIPY, is an indicator for Any Mental Illness (AMI) based on the 2012 predicted probability of SMI (SMIPPPY). If SMIPPPY is greater than or equal to a specified cutoff point (0.0192519810) then AMIPY=1, and if SMIPPPY is less than the cutoff point then AMIPY=0. AMI is defined as having Serious, Moderate, or Mild Mental Illness. Specific details about this variable can be found in the Recoded Mental Health Appendix.

<i>(SMIPPPY)</i>			Freq	Pct
<u>AMIPY</u>	Len : 1	RC-IMP AMI IND (1/0) BASED ON PREDICTED SMI PROB PY		
.	= Aged 12-17 (AGE3<4)		11969	20.26
0	= No Past Yr Any Mental Illness (See comment above).....		33933	57.45
1	= Past Year Any Mental Illness (See comment above)		13167	22.29

The following variable, SMMIPY, is an indicator for Serious or Moderate Mental Illness (SMMI) based on the 2012 predicted probability of SMI (SMIPPPY). If SMIPPPY is greater than or equal to a specified cutoff point (0.077686285365) then SMMIPY=1, and if SMIPPPY is less than the cutoff point then SMMIPY=0. Specific details about this variable can be found in the Recoded Mental Health Appendix.

<i>(SMIPPPY)</i>			Freq	Pct
<u>SMMIPY</u>	Len : 1	RC-IMP SMMI IND (1/0) BASED ON PREDICTED SMI PROB PY		
.	= Aged 12-17 (AGE3<4)		11969	20.26
0	= No Past Year SMMI (See comment above).....		39720	67.24
1	= Past Year SMMI (See comment above)		7380	12.49

The following variable, MMIPY, is an indicator for Moderate Mental Illness (MMI). This indicator is derived from mental illness variables based on the 2012 model. Specific details about this variable can be found in the Recoded Mental Health Appendix.

<i>(SMIPY, SMMIPY)</i>			Freq	Pct
<u>MMIPY</u>	Len : 1	RC-IMP MOD MI IND (1/0) BASED ON PRED SMI PROB PY		
.	= Aged 12-17 (AGE3<4)		11969	20.26
0	= No Past Year MMI (Otherwise).....		43494	73.63
1	= Past Year MMI (SMMIPY=1 and SMIPY=0)		3606	6.10

The following variable, LMIPY, is an indicator for Mild (Low) Mental Illness (LMI). This indicator is derived from mental illness variables based on the 2012 model. Specific details about this variable can be found in the Recoded Mental Health Appendix.

<i>(AMIPY, SMMIPY)</i>			Freq	Pct
<u>LMIPY</u>	Len : 1	RC-IMP MILD MI IND (1/0) BASED ON PRED SMI PROB PY		
.	= Aged 12-17 (AGE3<4)		11969	20.26
0	= No Past Year LMI (Otherwise).....		41313	69.94
1	= Past Year LMI (AMIPY=1 and SMMIPY=0)		5787	9.80

RECODED ADULT MENTAL HEALTH

The following variable, LMMIPY, is an indicator for Mild (Low) Mental Illness (LMI) or Moderate Mental Illness (MMI). This indicator is derived from mental illness variables based on the 2012 model. Specific details about this variable are provided in the Recoded Mental Health Appendix. This mental illness variable is referred to as any mental illness (AMI) excluding serious mental illness (SMI).

<u>(LMIPY, MMIPY)</u>	Len : 1 RC-IMP LMMI IND (1/0) BASED ON PREDICTED SMI PROB PY	Freq	Pct
<u>LMMIPY</u>	. = Aged 12-17 (AGE3<4)	11969	20.26
	0 = No Past Year LMMI (Otherwise)	37707	63.84
	1 = Past Year LMMI (LMIPY=1 or MMIPY=1)	9393	15.90

The following variable, MICATPY, is a categorical mental illness indicator. This indicator is derived from mental illness variables based on the 2012 model. MICATPY is not recommended to be used when analyzing variables for past year suicidal thoughts, past year MDE, K6, or the WHODAS, nor is it recommended to be used when analyzing other variables closely linked with these variables (including past year suicide attempts, suicide plans, medical treatment for suicide attempts, lifetime MDE, SPD, or components used in the K6 or WHODAS scales). Specific details about the creation and use of this variable can be found in the Recoded Mental Health Appendix.

<u>(LMIPY, MMIPY, SMIPY)</u>	Len : 1 RC-IMP CATEGORICAL MI INDICATOR PY	Freq	Pct
<u>MICATPY</u>	. = Aged 12-17 (AGE3<4)	11969	20.26
	0 = No Past Year MI (SMIPY & LMIPY & MMIPY=0).....	33933	57.45
	1 = Past Year Mild Mental Illness (LMIPY=1).....	5787	9.80
	2 = Past Year Moderate Mental Illness (MMIPY=1)	3606	6.10
	3 = Past Year Serious Mental Illness (SMIPY=1).....	3774	6.39

NOTE: SMISUD5ANY, AMISUD5ANY, and LMMISUD5ANY are recodes that combine mental illness measures based on the 2012 predicted probability of SMI (SMIPPPY) with substance use disorder (SUD) in the past year. Starting with the 2021 NSDUH, the inputs to the 2012 mental illness prediction model were statistically imputed. Specific information about the DSM-5 use disorder criteria used in these recoded variables can be found in the Nicotine Dependence and Substance Use Disorder Appendix.

<u>(SMIPY, UD5ILALANY)</u>	Len : 1 RC-IMP SMI AND SUB USE DISORDER - PAST YEAR-DSM-5 - ANY	Freq	Pct
<u>SMISUD5ANY</u>	. = Aged 12-17 (SMIPY=.)	11969	20.26
	1 = Yes (SMIPY=1 and UD5ILALANY=1).....	1851	3.13
	2 = No (SMIPY=0 or UD5ILALANY =0).....	45249	76.60

<u>(AMIPY, UD5ILALANY)</u>	Len : 1 RC-IMP AMI AND SUB USE DISORDER - PAST YEAR-DSM-5 - ANY	Freq	Pct
<u>AMISUD5ANY</u>	. = Aged 12-17 (AMIPY=.)	11969	20.26
	1 = Yes (AMIPY=1 and UD5ILALANY=1)	4963	8.40
	2 = No (AMIPY=0 or UD5ILALANY =0)	42137	71.34

<u>(LMMIPY, UD5ILALANY)</u>	Len : 1 RC-IMP LMMI AND SUB USE DISORDER - PAST YEAR-DSM-5 - ANY	Freq	Pct
<u>LMMISUD5ANY</u>	. = Aged 12-17 (LMMIPY=.)	11969	20.26
	0 = No (LMMIPY=0 or UD5ILALANY =0).....	43988	74.47
	1 = Yes (LMMIPY=1 and UD5ILALANY =1)	3112	5.27

NOTE: The following four variables are recodes that combine mental illness measures based on the 2012 revised predicted probability of SMI (SMIPPPY) with substance use disorder (SUD) in the past year. SMIRSUD5ANY, SMISUD5ANYO, AMIRSUD5ANY, and AMISUD5ANYO were created using the DSM-5 based SUD estimates. Specific information about the DSM-5 use disorder criteria used in these recoded variables can be found in the Nicotine Dependence and Substance Use Disorder Appendix. These recodes replace variables SMIORSUD5, SMISUD5ONL, AMIORSUD5, and AMISUD5ONL, and were used starting with the 2021 NSDUH National Report appendix tables.

<u>(SMIPY, UD5ILALANY)</u>	Len : 1 RC-IMP SMI OR SUB USE DISORDER - PAST YEAR-DSM-5 - ANY	Freq	Pct
<u>SMIRSUD5ANY</u>	. = Aged 12-17 (SMIPY=.)	11969	20.26
	1 = Yes (SMIPY=1 or UD5ILALANY=1)	11792	19.96
	2 = No (SMIPY=0 and UD5ILALANY=0)	35308	59.77

RECODED ADULT MENTAL HEALTH

(SMIPY, UD5ILALANY)

SMISUD5ANYO Len : 1 RC-ONLY IMP SMI, ONLY SUD, BOTH, OR NEITHER - PY-DSM-5-ANY

	Freq	Pct
. = Aged 12-17 (SMIPY=.)	11969	20.26
1 = SUD only, no SMI (SMIPY=0 and UD5ILALANY=1).....	8018	13.57
2 = SMI only, no SUD (SMIPY=1 and UD5ILALANY=0).....	1923	3.26
3 = SUD and SMI (SMIPY=1 and UD5ILALANY=1).....	1851	3.13
4 = Neither SUD or SMI (SMIPY=0 and UD5ILALANY=0)	35308	59.77

(AMIPY, UD5ILALANY)

AMIRSUD5ANY Len : 1 RC-IMP AMI OR SUB USE DISORDER - PAST YEAR-DSM-5 - ANY

	Freq	Pct
. = Aged 12-17 (AMIPY=.)	11969	20.26
1 = Yes (AMIPY=1 or UD5ILALANY=1).....	18073	30.60
2 = No (AMIPY=0 and UD5ILALANY=0).....	29027	49.14

(AMIPY, UD5ILALANY)

AMISUD5ANYO Len : 1 RC-ONLY IMP AMI, ONLY SUD, BOTH, OR NEITHER - PY-DSM-5-ANY

	Freq	Pct
. = Aged 12-17 (AMIPY=.)	11969	20.26
1 = SUD only, no AMI (AMIPY=0 and UD5ILALANY=1)	4906	8.31
2 = AMI only, no SUD (AMIPY=1 and UD5ILALANY=0)	8204	13.89
3 = SUD and AMI (AMIPY=1 and UD5ILALANY=1)	4963	8.40
4 = Neither SUD or AMI (AMIPY=0 and UD5ILALANY=0)	29027	49.14

(IRSUICTHNK, IRSUIPLANYR, IRSUITRYYR)

ADSUITPAYR

Len : 1 RC-ADULT THOUGHT ABOUT, PLANNED, OR ATTEMPTED SUICIDE - PY

	Freq	Pct
. = Aged 12-17 (Otherwise)	11969	20.26
1 = One or More (IRSUICTHNK=1 or IRSUIPLANYR=1 or IRSUITRYYR=1).....	3566	6.04
2 = None (IRSUICTHNK=0 and IRSUIPLANYR=0 and IRSUITRYYR=0).....	43534	73.70

(IRSUICTHNK, IRSUIPLANYR, IRSUITRYYR)

ADSUITPACOM

Len : 1 RC-ADULT PY SUICIDE THOUGHTS/PLANS/ATTEMPTS COMBINATIONS

	Freq	Pct
. = Aged 12-17	11969	20.26
1 = Thoughts only (IRSUICTHNK=1 & IRSUIPLANYR=0 & IRSUITRYYR=0).....	2284	3.87
2 = Plans only (IRSUICTHNK=0 & IRSUIPLANYR=1 & IRSUITRYYR=0).....	59	0.10
3 = Attempts only (IRSUICTHNK=0 & IRSUIPLANYR=0 & IRSUITRYYR=1).....	20	0.03
4 = Thghts/Plans only (IRSUICTHNK, IRSUIPLANYR=1 & IRSUITRYYR=0)	732	1.24
5 = Thghts/Atmpt only (IRSUICTHNK, IRSUITRYYR=1 & IRSUIPLANYR=0).....	89	0.15
6 = Plns/Atmpts only (IRSUICTHNK=0 & IRSUIPLANYR, IRSUITRYYR=1)	9	0.02
7 = Thghts/Plns/Atmpts (IRSUICTHNK, IRSUIPLANYR, IRSUITRYYR=1)	373	0.63
8 = No suicide behaviors (IRSUICTHNK, IRSUIPLANYR, IRSUITRYYR=0).....	43534	73.70

ADULT DEPRESSION

ADULT DEPRESSION

The values in this section may be inconsistent with values for variables in other sections of the interview. Items in this section were edited when respondents legitimately skipped out of these items based on prior answers in earlier sections. Otherwise, variables in one section of the interview generally were not edited to make them consistent with variables in another section of the interview. This note applies to variables in this section marked by a¹.

NOTE: All of the respondents aged 18 or older were asked the questions in the Adult Depression module in this current survey year. In the 2004 survey, a subset of the adults was asked these questions.

Have you ever in your life had a period of time lasting several days or longer when most of the day you felt sad, empty or depressed?

(ASC21) <u>ADDPREV</u> ¹	Len : 2 SEVERAL DAYS OR LNGR WHEN FELT SAD/EMPTY/DPRSD	Freq	Pct
1 = Yes.....	16268	27.54	
2 = No.....	29559	50.04	
85 = BAD DATA Logically assigned	6	0.01	
94 = DON'T KNOW	76	0.13	
97 = REFUSED	121	0.20	
98 = BLANK (NO ANSWER)	1070	1.81	
99 = LEGITIMATE SKIP.....	11969	20.26	

Have you ever had a period of time lasting several days or longer when most of the day you were very discouraged about how things were going in your life?

(ASC22) <u>ADDSCEV</u> ¹	Len : 2 SEVERAL DAYS OR LNGR FELT DISCOURAGED ABT LIFE	Freq	Pct
1 = Yes.....	2881	4.88	
2 = No.....	26693	45.19	
94 = DON'T KNOW	67	0.11	
97 = REFUSED	111	0.19	
98 = BLANK (NO ANSWER)	1080	1.83	
99 = LEGITIMATE SKIP.....	28237	47.80	

Have you ever had a period of time lasting several days or longer when you lost interest in most things you usually enjoy like work, hobbies, and personal relationships?

(ASC23) <u>ADLOSEV</u> ¹	Len : 2 EVER HAD PER OF TIME LST INTRST IN ENJOYABLE THGS	Freq	Pct
1 = Yes.....	1110	1.88	
2 = No.....	25578	43.30	
94 = DON'T KNOW	70	0.12	
97 = REFUSED	110	0.19	
98 = BLANK (NO ANSWER)	1083	1.83	
99 = LEGITIMATE SKIP.....	31118	52.68	

During times when you felt sad, empty, or depressed most of the day, did you ever feel discouraged about how things were going in your life?

(AD01) <u>ADPPDISC</u> ¹	Len : 2 FEEL DISCRGD ABOUT LIFE WHEN SAD/EMPTY/DEPRESSED	Freq	Pct
1 = Yes.....	15087	25.54	
2 = No.....	1165	1.97	
85 = BAD DATA Logically assigned	6	0.01	
94 = DON'T KNOW	10	0.02	
97 = REFUSED	5	0.01	
98 = BLANK (NO ANSWER)	1215	2.06	
99 = LEGITIMATE SKIP.....	41581	70.39	

ADULT DEPRESSION

During the times when you felt sad, empty, or depressed, did you ever lose interest in most things like work, hobbies, and other things you usually enjoy?

(AD01A, AD01B)

ADDPLSIN¹

Len : 2 EVER LOSE INT IN THINGS WHEN SAD/EMPTY/DEPRESSED

	Freq	Pct
1 = Yes.....	14015	23.73
2 = No.....	2235	3.78
85 = BAD DATA Logically assigned.....	6	0.01
94 = DON'T KNOW.....	13	0.02
97 = REFUSED.....	4	0.01
98 = BLANK (NO ANSWER).....	1215	2.06
99 = LEGITIMATE SKIP.....	41581	70.39

During times when you felt discouraged about how things were going in your life, did you ever lose interest in most things like work, hobbies, and other things you usually enjoy?

(AD02)

ADDSSLIN¹

Len : 2 EVER LOSE INT IN THNGS WHEN FEELING DISCOURGAGED

	Freq	Pct
1 = Yes.....	1648	2.79
2 = No.....	1229	2.08
94 = DON'T KNOW.....	2	0.00
98 = BLANK (NO ANSWER).....	1233	2.09
99 = LEGITIMATE SKIP.....	54957	93.04

Did you ever have a period of time like this that lasted most of the day nearly every day for two weeks or longer?

(AD09)

ADLSI2WK¹

Len : 2 PERIOD OF TIME LASTED EVERY DAY FOR 2 WKS /LNGR

	Freq	Pct
1 = Yes.....	201	0.34
2 = No.....	905	1.53
94 = DON'T KNOW.....	4	0.01
98 = BLANK (NO ANSWER).....	1263	2.14
99 = LEGITIMATE SKIP.....	56696	95.98

Think about the times when you [FEELFILL]. Did you ever have a period of time like this that lasted most of the day, nearly every day, for two weeks or longer?

(AD12)

ADDPR2WK¹

Len : 2 TIME WHEN [FEELFILL] LSTD EVRYDY 2 WKS OR LNGR

	Freq	Pct
1 = Yes.....	12816	21.70
2 = No.....	6270	10.61
85 = BAD DATA Logically assigned.....	6	0.01
94 = DON'T KNOW.....	47	0.08
97 = REFUSED.....	11	0.02
98 = BLANK (NO ANSWER).....	1230	2.08
99 = LEGITIMATE SKIP.....	38689	65.50

Think of times lasting two weeks or longer when [NUMPROBS] with your mood [WASWERE] most severe and frequent. During those times, how long did your [FEELNOUN] usually last?

(AD16)

ADWRHRS¹

Len : 2 TIME THAT MOST SEVERE/FREQUENT MOOD LASTED

	Freq	Pct
1 = Less than 1 hour.....	579	0.98
2 = At least 1 hour but no more than 3 hours	2314	3.92
3 = At least 3 hours but no more than 5 hours.....	3125	5.29
4 = 5 hours or more.....	6900	11.68
85 = BAD DATA Logically assigned.....	6	0.01
94 = DON'T KNOW.....	86	0.15
97 = REFUSED.....	8	0.01
98 = BLANK (NO ANSWER).....	1329	2.25
99 = LEGITIMATE SKIP.....	44722	75.71

ADULT DEPRESSION

Still thinking of times lasting two weeks or longer when [NUMPROBS] with your mood [WASWERE] most severe and frequent, how severe was your emotional distress during those times?

<i>(AD17)</i> <u>ADWRDST¹</u>	Len : 2 HOW SEVERE WAS EMOTIONAL DISTRESS DURING 2 WKS	Freq	Pct
1 = Mild		976	1.65
2 = Moderate.....		4736	8.02
3 = Severe		4602	7.79
4 = Very Severe		2081	3.52
85 = BAD DATA Logically assigned		1	0.00
94 = DON'T KNOW		30	0.05
97 = REFUSED		7	0.01
98 = BLANK (NO ANSWER)		1335	2.26
99 = LEGITIMATE SKIP.....		45301	76.69

Again, think of times lasting two weeks or longer when [NUMPROBS] with your mood [WASWERE] most severe and frequent.

How often, during those times, was your emotional distress so severe that nothing could cheer you up?

<i>(AD18)</i> <u>ADWRCHR¹</u>	Len : 2 EMOT DISTRSS SO SEVERE NOTHING COULD CHEER YOU UP	Freq	Pct
1 = Often.....		3798	6.43
2 = Sometimes		6159	10.43
3 = Rarely		1933	3.27
4 = Never		506	0.86
85 = BAD DATA Logically assigned		1	0.00
94 = DON'T KNOW		28	0.05
97 = REFUSED		8	0.01
98 = BLANK (NO ANSWER)		1335	2.26
99 = LEGITIMATE SKIP.....		45301	76.69

Once again, please think of times lasting two weeks or longer when [NUMPROBS] with your mood [WASWERE] most severe and frequent.

How often, during those times, was your emotional distress so severe that you could not carry out your daily activities?

<i>(AD19)</i> <u>ADWRIMP¹</u>	Len : 2 EMOT DISTRSS SO SEVERE COULD NT DO DLY ACTIVITIES	Freq	Pct
1 = Often.....		2618	4.43
2 = Sometimes		5290	8.96
3 = Rarely		2917	4.94
4 = Never		1571	2.66
85 = BAD DATA Logically assigned		1	0.00
94 = DON'T KNOW		23	0.04
97 = REFUSED		12	0.02
98 = BLANK (NO ANSWER)		1336	2.26
99 = LEGITIMATE SKIP.....		45301	76.69

People who have problems with their mood often have other problems at the same time. These problems may include things like changes in:

- sleep
- appetite
- energy
- the ability to concentrate and remember
- feelings of low self-worth

Did you ever have any of these problems during a period of time when you [FEELFILL] for two weeks or longer?

<i>(AD21)</i> <u>ADDPPROB¹</u>	Len : 2 EVER HAVE OTH PRBLMS DURING 2 WKS OR LONGER	Freq	Pct
1 = Yes.....		10533	17.83
2 = No.....		1719	2.91
85 = BAD DATA Logically assigned		1	0.00
94 = DON'T KNOW		17	0.03
97 = REFUSED		9	0.02
98 = BLANK (NO ANSWER)		1337	2.26
99 = LEGITIMATE SKIP.....		45453	76.95

ADULT DEPRESSION

Think again about these other problems we just mentioned. They include things like changes in

- sleep
- appetite
- energy
- the ability to concentrate and remember
- feelings of low self-worth

Please think of a time when you [FEELFILL] for two weeks or longer and you also had the largest number of these other problems at the same time.

Is there one particular time like this that stands out in your mind as the worst one you ever had?

(AD22)

ADWRPROB¹ Len : 2 ONE PARTICULAR TIME THAT IS THE WORST ONE EVER

	Freq	Pct
1 = Yes.....	6915	11.71
2 = No.....	3562	6.03
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	41	0.07
97 = REFUSED	12	0.02
98 = BLANK (NO ANSWER)	1366	2.31
99 = LEGITIMATE SKIP.....	47172	79.86

How old were you when that worst period of time started?

Then think of the most recent time when you [FEELFILL] for two weeks or longer and you also had the largest number of these other problems at the same time.

How old were you when that time started?

(AD22A, AD22C)

ADWRAGE¹ Len : 3 AGE WHEN WORST PERIOD OF TIME STARTED

	Freq	Pct
RANGE = 1 - 97.....	10341	17.51
985 = BAD DATA Logically assigned	8	0.01
994 = DON'T KNOW	154	0.26
997 = REFUSED	26	0.04
998 = BLANK (NO ANSWER).....	1368	2.32
999 = LEGITIMATE SKIP.....	47172	79.86

In answering the next questions, think about the period of time when your [FEELNOUN] and other problems were the worst.

In answering the next questions, think about the most recent period of time when you [FEELFILL] and had other problems at the same time.

During that time, did you feel sad, empty, or depressed most of the day nearly every day?

(AD24A)

ADWRDEPR¹ Len : 2 WHEN PRBLMS WORST FELT SAD/EMPTY/DPRSD EVERY DAY

	Freq	Pct
1 = Yes.....	8797	14.89
2 = No.....	1687	2.86
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	32	0.05
97 = REFUSED	12	0.02
98 = BLANK (NO ANSWER)	1368	2.32
99 = LEGITIMATE SKIP.....	47172	79.86

During that [TIMEFILL] period of time, did you feel discouraged about how things were going in your life most of the day nearly every day?

(AD24C)

ADWRDISC¹ Len : 2 WHEN PRBLMS WORST FELT DISCRGED ABT LIFE EVERYDAY

	Freq	Pct
1 = Yes.....	8823	14.94
2 = No.....	1669	2.83
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	21	0.04
97 = REFUSED	13	0.02
98 = BLANK (NO ANSWER)	1370	2.32
99 = LEGITIMATE SKIP.....	47172	79.86

ADULT DEPRESSION

During that [TIMEFILL] period of time, did you lose interest in almost all things like work and hobbies and things you like to do for fun?

<i>(AD24E)</i>	<u>ADWRLSIN</u> ¹	Len : 2 WHEN PRBLMS WORST LOSE INTRST IN ENJOYABLE THINGS	Freq	Pct
1 = Yes.....			8684	14.70
2 = No.....			1803	3.05
85 = BAD DATA Logically assigned			1	0.00
94 = DON'T KNOW			25	0.04
97 = REFUSED			14	0.02
98 = BLANK (NO ANSWER)			1370	2.32
99 = LEGITIMATE SKIP.....			47172	79.86

During that [TIMEFILL] period of time, did you lose the ability to take pleasure in having good things happen to you, like winning something or being praised or complimented?

<i>(AD24F)</i>	<u>ADWRPLSR</u> ¹	Len : 2 WHEN PRBLMS WORST LOSE PLSURE IN GOOD THINGS	Freq	Pct
1 = Yes.....			7583	12.84
2 = No.....			2888	4.89
85 = BAD DATA Logically assigned			1	0.00
94 = DON'T KNOW			42	0.07
97 = REFUSED			11	0.02
98 = BLANK (NO ANSWER)			1372	2.32
99 = LEGITIMATE SKIP.....			47172	79.86

The next questions are about changes in appetite and weight.

In answering the next questions, think about the period of time/most recent period of time when your [FEELNOUN] and other problems were the worst.

Did you have a much smaller appetite than usual nearly every day during that time?

<i>(AD26A)</i>	<u>ADWRELES</u> ¹	Len : 2 WHEN PRBLMS WORST HAVE SMALLER APPETITE EVERY DAY	Freq	Pct
1 = Yes.....			6115	10.35
2 = No.....			3778	6.40
85 = BAD DATA Logically assigned			1	0.00
94 = DON'T KNOW			38	0.06
97 = REFUSED			2	0.00
98 = BLANK (NO ANSWER)			1400	2.37
99 = LEGITIMATE SKIP.....			47735	80.81

Did you have a much larger appetite than usual nearly every day?

<i>(AD26B)</i>	<u>ADWREMR</u> ¹	Len : 2 WHEN PRBLMS WORST HAVE LARGER APPETITE EVERY DAY	Freq	Pct
1 = Yes.....			1997	3.38
2 = No.....			1790	3.03
94 = DON'T KNOW			29	0.05
97 = REFUSED			1	0.00
98 = BLANK (NO ANSWER)			1402	2.37
99 = LEGITIMATE SKIP.....			53850	91.16

Did you gain weight without trying to during that [TIMEFILL] period of time?

<i>(AD26C)</i>	<u>ADWRGAIN</u> ¹	Len : 2 WHEN PRBLMS WORST DID YOU GAIN WEIGHT W/O TRYING	Freq	Pct
1 = Yes.....			2208	3.74
2 = No.....			1575	2.67
94 = DON'T KNOW			33	0.06
97 = REFUSED			1	0.00
98 = BLANK (NO ANSWER)			1402	2.37
99 = LEGITIMATE SKIP.....			53850	91.16

ADULT DEPRESSION

Did you gain weight without trying to because you were growing?

(AD26C1)

ADWRGROW¹

Len : 2 WHEN PRBLMS WORST GAIN WGHT W/O TRYING BC GROWING

1 = Yes.....		Freq	Pct
2 = No.....		195	0.33
94 = DON'T KNOW		751	1.27
98 = BLANK (NO ANSWER)		14	0.02
99 = LEGITIMATE SKIP.....		1450	2.45

56659		56659	95.92
-------	--	-------	-------

Did you gain weight without trying to because you were pregnant?

(AD26C2)

ADWRPREG¹

Len : 2 WHEN PRBLMS WORST GAIN WGHT W/O TRYING BC PRGN

1 = Yes.....		Freq	Pct
2 = No.....		61	0.10
98 = BLANK (NO ANSWER)		1303	2.21
99 = LEGITIMATE SKIP.....		808	1.37

56897		56897	96.32
-------	--	-------	-------

How many pounds did you gain? Please enter your answer as a whole number.

(AD26D)

ADWRGNL²1

Len : 3 WHEN PRBLMS WORST # LBS GAINED WITHOUT TRYING

RANGE = 0 - 20		Freq	Pct
21 = 21 to 25 pounds.....		1014	1.72
22 = 26 to 30 pounds.....		100	0.17
23 = 31 to 35 pounds.....		224	0.38
24 = 36 to 40 pounds.....		34	0.06
25 = 41 to 45 pounds.....		133	0.23
26 = 46 to 50 pounds.....		21	0.04
27 = 51 or more pounds		127	0.22
994 = DON'T KNOW		242	0.41
997 = REFUSED		55	0.09
998 = BLANK (NO ANSWER)		2	0.00
999 = LEGITIMATE SKIP.....		1436	2.43

55681		55681	94.26
-------	--	-------	-------

Did you lose weight without trying to?

(AD26E)

ADWRLOSE¹

Len : 2 WHEN PRBLMS WORST DID YOU LOSE WEIGHT W/O TRYING

1 = Yes.....		Freq	Pct
2 = No.....		4562	7.72
85 = BAD DATA Logically assigned		3086	5.22
94 = DON'T KNOW		1	0.00
97 = REFUSED		74	0.13
98 = BLANK (NO ANSWER)		2	0.00
99 = LEGITIMATE SKIP.....		1413	2.39

49931		49931	84.53
-------	--	-------	-------

Did you lose weight without trying to because you were sick or on a diet?

(AD26E1)

ADWRDIET¹

Len : 2 WHEN PRBLMS WORST LOSE WGHT W/O TRYING BC SICK/DT

1 = Yes.....		Freq	Pct
2 = No.....		850	1.44
85 = BAD DATA Logically assigned		3707	6.28
94 = DON'T KNOW		1	0.00
98 = BLANK (NO ANSWER)		5	0.01
99 = LEGITIMATE SKIP.....		1489	2.52

53017		53017	89.75
-------	--	-------	-------

ADULT DEPRESSION

How many pounds did you lose?

Please enter your answer as a whole number.

(AD26F)

ADWRLSL2¹

Len : 3 WHEN PRBLMS WORST # LBS LOST WITHOUT TRYING

	Freq	Pct
RANGE = 0 - 20	2763	4.68
21 = 21 to 25 pounds.....	208	0.35
22 = 26 to 30 pounds.....	241	0.41
23 = 31 to 35 pounds.....	53	0.09
24 = 36 to 40 pounds.....	115	0.19
25 = 41 to 45 pounds.....	28	0.05
26 = 46 to 50 pounds.....	78	0.13
27 = 51 or more pounds	120	0.20
994 = DON'T KNOW	100	0.17
997 = REFUSED	6	0.01
998 = BLANK (NO ANSWER).....	1490	2.52
999 = LEGITIMATE SKIP.....	53867	91.19

Again, please think about the period of time/most recent period of time when your [FEELNOUN] and other problems were the worst.

Did you have a lot more trouble than usual falling asleep, staying asleep, or waking too early nearly every night during that [TIMEFILL] period of time?

(AD26G)

ADWRSLEP¹

Len : 2 WHEN PRBLMS WORST HAVE PRBS SLEEPING/WAKING EARLY

	Freq	Pct
1 = Yes.....	7941	13.44
2 = No.....	1969	3.33
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	19	0.03
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	1401	2.37
99 = LEGITIMATE SKIP.....	47735	80.81

During that [TIMEFILL] period of time, did you sleep a lot more than usual nearly every night?

(AD26H)

ADWRSMOR¹

Len : 2 WHEN PRBLMS WORST SLEEP A LOT MORE THAN USUAL

	Freq	Pct
1 = Yes.....	1210	2.05
2 = No.....	768	1.30
94 = DON'T KNOW	12	0.02
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	1402	2.37
99 = LEGITIMATE SKIP.....	55676	94.26

During that [TIMEFILL] period of time, did you feel tired or low in energy nearly every day, even when you had not been working very hard?

(AD26J)

ADWRENRG¹

Len : 2 WHEN PRBLMS WORST FEEL TIRED/LOW ON ENERGY EVRYDY

	Freq	Pct
1 = Yes.....	9225	15.62
2 = No.....	692	1.17
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	11	0.02
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	1403	2.38
99 = LEGITIMATE SKIP.....	47735	80.81

ADULT DEPRESSION

Did you talk or move more slowly than is normal for you nearly every day?

(AD26L)

ADWRSLOW¹

Len : 2 WHEN PRBLMS WORST TALK/MOVE SLOWER THAN USUAL

	Freq	Pct
1 = Yes.....	5317	9.00
2 = No.....	4524	7.66
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	85	0.14
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	1405	2.38
99 = LEGITIMATE SKIP.....	47735	80.81

Did anyone else notice that you were talking or moving slowly?

(AD26M)

ADWRSLNO¹

Len : 2 WHEN PRBLMS WORST PEOP NOTICE SLOWER THAN USUAL

	Freq	Pct
1 = Yes.....	3278	5.55
2 = No.....	1991	3.37
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	46	0.08
98 = BLANK (NO ANSWER)	1494	2.53
99 = LEGITIMATE SKIP.....	52259	88.47

Were you so restless or jittery nearly every day that you paced up and down or couldn't sit still?

(AD26N)

ADWRJITT¹

Len : 2 WHEN PRBLMS WORST RSTLSS/JITTRY/PACING EVERYDAY

	Freq	Pct
1 = Yes.....	1189	2.01
2 = No.....	3390	5.74
94 = DON'T KNOW	29	0.05
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	1406	2.38
99 = LEGITIMATE SKIP.....	53052	89.81

Did anyone else notice that you were restless?

(AD26O)

ADWRJINO¹

Len : 2 WHEN PRBLMS WORST PEOP NOTICE YOU WERE RSTLSS

	Freq	Pct
1 = Yes.....	783	1.33
2 = No.....	395	0.67
94 = DON'T KNOW	11	0.02
98 = BLANK (NO ANSWER)	1438	2.43
99 = LEGITIMATE SKIP.....	56442	95.55

The next questions are about changes in your ability to concentrate, and your feelings about yourself.

Again, in answering these questions, think about the period of time/most recent period of time when your [FEELNOUN] and other problems were the worst.

During that [TIMEFILL] time, did your thoughts come much more slowly than usual or seem confused nearly every day?

(AD26P)

ADWRTHOT¹

Len : 2 WHEN PRBLMS WORST THGHTS SLOWER/MORE CONFUSING

	Freq	Pct
1 = Yes.....	5290	8.96
2 = No.....	4569	7.74
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	54	0.09
97 = REFUSED	8	0.01
98 = BLANK (NO ANSWER)	1412	2.39
99 = LEGITIMATE SKIP.....	47735	80.81

ADULT DEPRESSION

Did you have a lot more trouble concentrating than usual nearly every day?

(AD26R)

ADWRCONC¹

Len : 2 WHEN PRBLMS WORST HAVE TROUBLE CONCENTRATING

	Freq	Pct
1 = Yes.....	7630	12.92
2 = No.....	2253	3.81
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	30	0.05
97 = REFUSED	8	0.01
98 = BLANK (NO ANSWER)	1412	2.39
99 = LEGITIMATE SKIP.....	47735	80.81

Were you unable to make decisions about things you ordinarily have no trouble deciding about?

(AD26S)

ADWRDCSN¹

Len : 2 WHEN PRBLMS WORST UNABLE TO MAKE DECISIONS

	Freq	Pct
1 = Yes.....	5917	10.02
2 = No.....	3945	6.68
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	49	0.08
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	1413	2.39
99 = LEGITIMATE SKIP.....	47735	80.81

Did you feel that you were not as good as other people nearly every day?

(AD26U)

ADWRNODG¹

Len : 2 WHEN PRBLMS WRST FEEL NOT AS GOOD AS OTHER PEOPLE

	Freq	Pct
1 = Yes.....	7849	13.29
2 = No.....	2043	3.46
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	18	0.03
97 = REFUSED	8	0.01
98 = BLANK (NO ANSWER)	1415	2.40
99 = LEGITIMATE SKIP.....	47735	80.81

Did you feel totally worthless nearly every day?

(AD26V)

ADWRWRTH¹

Len : 2 WHEN PRBLMS WORST FEEL TOTALLY WORTHLESS EVERYDAY

	Freq	Pct
1 = Yes.....	6141	10.40
2 = No.....	1693	2.87
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	12	0.02
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	1441	2.44
99 = LEGITIMATE SKIP.....	49778	84.27

(D_MDEA1)

AD_MDEA1¹

Len : 2 SAD/EMPTY/DEPRESSED MOST OF DAY OR DISCOURAGED

	Freq	Pct
1 = Has symptom	9407	15.93
2 = Does not have symptom.....	1087	1.84
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	24	0.04
97 = REFUSED	9	0.02
98 = OTHER MISSING/NOT APPLICABLE.....	36572	61.91
99 = LEGITIMATE SKIP.....	11969	20.26

ADULT DEPRESSION

(D_MDEA2)
AD_MDEA2¹

Len : 2 LOST INTEREST OR PLEASURE IN MOST THINGS

	Freq	Pct
1 = Has symptom	9175	15.53
2 = Does not have symptom.....	1309	2.22
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	30	0.05
97 = REFUSED	12	0.02
98 = OTHER MISSING/NOT APPLICABLE.....	36573	61.92
99 = LEGITIMATE SKIP.....	11969	20.26

(D_MDEA3)
AD_MDEA3¹

Len : 2 CHANGES IN APPETITE OR WT

	Freq	Pct
1 = Has symptom	8534	14.45
2 = Does not have symptom.....	1329	2.25
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	66	0.11
97 = REFUSED	3	0.01
98 = OTHER MISSING/NOT APPLICABLE.....	37167	62.92
99 = LEGITIMATE SKIP.....	11969	20.26

(D_MDEA4)
AD_MDEA4¹

Len : 2 SLEEP PROBLEMS

	Freq	Pct
1 = Has symptom	9151	15.49
2 = Does not have symptom.....	760	1.29
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	19	0.03
97 = REFUSED	2	0.00
98 = OTHER MISSING/NOT APPLICABLE.....	37167	62.92
99 = LEGITIMATE SKIP.....	11969	20.26

(D_MDEA5)
AD_MDEA5¹

Len : 2 OTHERS NOTICED THAT R WAS RESTLESS OR LETHARGIC

	Freq	Pct
1 = Has symptom	4061	6.88
2 = Does not have symptom.....	5808	9.83
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	57	0.10
98 = OTHER MISSING/NOT APPLICABLE.....	37173	62.93
99 = LEGITIMATE SKIP.....	11969	20.26

(D_MDEA6)
AD_MDEA6¹

Len : 2 FELT TIRED/LOW ENERGY NEARLY EVERY DAY

	Freq	Pct
1 = Has symptom	9225	15.62
2 = Does not have symptom.....	692	1.17
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	11	0.02
97 = REFUSED	2	0.00
98 = OTHER MISSING/NOT APPLICABLE.....	37169	62.92
99 = LEGITIMATE SKIP.....	11969	20.26

(D_MDEA7)
AD_MDEA7¹

Len : 2 FELT WORTHLESS NEARLY EVERY DAY

	Freq	Pct
1 = Has symptom	6141	10.40
2 = Does not have symptom.....	3762	6.37
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	12	0.02
97 = REFUSED	3	0.01
98 = OTHER MISSING/NOT APPLICABLE.....	37181	62.95
99 = LEGITIMATE SKIP.....	11969	20.26

ADULT DEPRESSION

(D_MDEA8)
AD_MDEA8¹

Len : 2 INABILITY TO CONCENTRATE OR MAKE DECISIONS

	Freq	Pct
1 = Has symptom	8247	13.96
2 = Does not have symptom.....	1643	2.78
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	26	0.04
97 = REFUSED	5	0.01
98 = OTHER MISSING/NOT APPLICABLE.....	37178	62.94
99 = LEGITIMATE SKIP.....	11969	20.26

(DSMMDEA2)
ADSMMDA¹

Len : 2 SCORE OF SYMPTOM INDICATORS 1 THRU 9

	Freq	Pct
1 = Has 5 or more symptoms	9229	15.62
2 = Has less than 5 symptoms.....	1273	2.16
85 = BAD DATA Logically assigned	1	0.00
94 = SUM OF SYMPTOMS AND DON'T KNOW >=5	23	0.04
97 = SUM OF SYMPTOMS AND REFUSED >=5	2	0.00
98 = OTHER MISSING/NOT APPLICABLE.....	36572	61.91
99 = LEGITIMATE SKIP.....	11969	20.26

You mentioned having some of the problems I just asked you about.

During that [TIMEFILL] period of time, how much did your [FEELNOUN] and these other problems interfere with your work, your social life, or your personal relationships?

(AD28)
ADPBINTF¹

Len : 2 WHEN PRBLMS WORST INTERFERE WITH WORK/ PRSNL LIFE

	Freq	Pct
1 = Not at all	194	0.33
2 = A little.....	1053	1.78
3 = Some.....	2690	4.55
4 = A lot.....	3369	5.70
5 = Extremely	2059	3.49
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	11	0.02
97 = REFUSED	12	0.02
98 = BLANK (NO ANSWER)	1434	2.43
99 = LEGITIMATE SKIP.....	48246	81.68

During that [TIMEFILL] period of time, how often were you unable to carry out your daily activities because of these problems with your mood?

(AD28A)
ADPBDLYA¹

Len : 2 WHEN PRBLMS WORST UNABLE TO CARRY OUT DLY ACTVTS

	Freq	Pct
1 = Often.....	2899	4.91
2 = Sometimes	4249	7.19
3 = Rarely	1566	2.65
4 = Never	458	0.78
94 = DON'T KNOW	10	0.02
97 = REFUSED	11	0.02
98 = BLANK (NO ANSWER)	1436	2.43
99 = LEGITIMATE SKIP.....	48440	82.01

ADULT DEPRESSION

Think of the very first period of time in your life lasting two weeks or longer when you [FEELFILL] for most of the day nearly every day and also had some of the other problems we just asked about.

Can you remember your exact age?

<i>(AD37)</i>	Len : 2 RMBR AGE WHEN FIRST 2+ WK PERIOD OF TIME STARTED	Freq	Pct
1 = Yes.....		5690	9.63
2 = No.....		3621	6.13
85 = BAD DATA Logically assigned		1	0.00
94 = DON'T KNOW		55	0.09
97 = REFUSED		19	0.03
98 = BLANK (NO ANSWER)		1437	2.43
99 = LEGITIMATE SKIP.....		48246	81.68

How old were you?

<i>(AD37A, AD37B)</i>	Len : 3 AGE WHEN FIRST 2+ WK PERIOD OF TIME STARTED	Freq	Pct
RANGE = 1 - 93		9153	15.50
985 = BAD DATA Logically assigned		6	0.01
994 = DON'T KNOW		194	0.33
997 = REFUSED		12	0.02
998 = BLANK (NO ANSWER).....		1458	2.47
999 = LEGITIMATE SKIP.....		48246	81.68

In your entire life, how many times did you feel [FEELNOUN] for two weeks or longer while also having some of the other problems we asked about?

If you are not sure of your answer, just make your best guess.

<i>(AD52)</i>	Len : 4 # TIMES FELT THIS WAY FOR 2 WKS/LNGR DURING LIFE	Freq	Pct
RANGE = 1 - 1000		8825	14.94
9985 = BAD DATA Logically assigned		1	0.00
9994 = DON'T KNOW		509	0.86
9997 = REFUSED		48	0.08
9998 = BLANK (NO ANSWER).....		1440	2.44
9999 = LEGITIMATE SKIP.....		48246	81.68

In the past 12 months, did you have a period of time when you felt [FEELNOUN] for two weeks or longer while also having some of the other problems we asked about?

<i>(AD38)</i>	Len : 2 FELT THIS 2 WKS+ W/OTH PRBS DURING PAST 12 MOS	Freq	Pct
1 = Yes.....		5283	8.94
2 = No.....		4020	6.81
85 = BAD DATA Logically assigned		1	0.00
94 = DON'T KNOW		55	0.09
97 = REFUSED		23	0.04
98 = BLANK (NO ANSWER)		1441	2.44
99 = LEGITIMATE SKIP.....		48246	81.68

ADULT DEPRESSION

NOTE: Beginning with the 2008 survey, the questions corresponding to the variables ADPSHMGMT, ADPSWORK, ADPSRELS, and ADPSSOC no longer allow respondents to choose the category 95 (ACTIVITY DOES NOT APPLY).

Think about the time in the past 12 months when [NUMPROBS] with your mood [WASWERE] most severe.

Using the 0 to 10 scale shown below, where 0 means no interference and 10 means very severe interference, select the number that describes how much [NUMPROBS] interfered with your ability to do each of the following activities during that period. You can use any number between 0 and 10 to answer.

How much did your [FEELNOUN] interfere with your ability to do home management task, like cleaning, shopping, and working around the house, apartment, or yard?

(AD66A)

ADPSHMGMT¹

Len : 2 HOW MUCH DID FEELINGS INTERFERE WITH HOME MNGMT

	Freq	Pct
0 = No Interference	90	0.15
1 = Mild - 1	79	0.13
2 = Mild - 2	226	0.38
3 = Mild - 3	306	0.52
4 = Moderate - 4	343	0.58
5 = Moderate - 5	764	1.29
6 = Moderate - 6	860	1.46
7 = Severe - 7	883	1.49
8 = Severe - 8	816	1.38
9 = Severe - 9	343	0.58
10 = Very Severe Interference	549	0.93
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	14	0.02
97 = REFUSED	8	0.01
98 = BLANK (NO ANSWER)	1521	2.57
99 = LEGITIMATE SKIP.....	52266	88.48

During that time in the past 12 months when your [FEELNOUN] was most severe, how much did this interfere with your ability to work?

You can use any number between 0 and 10 to answer.

(AD66B)

ADPSWORK¹

Len : 2 HOW MUCH DID FEELING INTERFERE WITH ABLTY TO WORK

	Freq	Pct
0 = No Interference	362	0.61
1 = Mild - 1	197	0.33
2 = Mild - 2	373	0.63
3 = Mild - 3	517	0.88
4 = Moderate - 4	482	0.82
5 = Moderate - 5	724	1.23
6 = Moderate - 6	678	1.15
7 = Severe - 7	585	0.99
8 = Severe - 8	496	0.84
9 = Severe - 9	312	0.53
10 = Very Severe Interference	533	0.90
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	15	0.03
97 = REFUSED	6	0.01
98 = BLANK (NO ANSWER)	1522	2.58
99 = LEGITIMATE SKIP.....	52266	88.48

ADULT DEPRESSION

How much did your [FEELNOUN] interfere with your ability to form and maintain close relationships with other people during that period of time?

You can use any number between 0 and 10 to answer.

<i>(AD66C)</i> <u>ADPSRELS</u> ¹	Len : 2 HOW MUCH DID FEELING INTERFERE WITH RELATIONSHIPS	Freq	Pct
0 = No Interference		197	0.33
1 = Mild - 1		146	0.25
2 = Mild - 2		269	0.46
3 = Mild - 3		426	0.72
4 = Moderate - 4		445	0.75
5 = Moderate - 5		737	1.25
6 = Moderate - 6		659	1.12
7 = Severe - 7		730	1.24
8 = Severe - 8		673	1.14
9 = Severe - 9		435	0.74
10 = Very Severe Interference		547	0.93
85 = BAD DATA Logically assigned		1	0.00
94 = DON'T KNOW		10	0.02
97 = REFUSED		5	0.01
98 = BLANK (NO ANSWER)		1523	2.58
99 = LEGITIMATE SKIP.....		52266	88.48

How much did [NUMPROBS] interfere with your ability to have a social life during that period of time?

You can use any number between 0 and 10 to answer.

<i>(AD66D)</i> <u>ADPSSOC</u> ¹	Len : 2 HOW MUCH DID FEELINGS INTERFERE WITH SOCIAL LIFE	Freq	Pct
0 = No Interference		145	0.25
1 = Mild - 1		106	0.18
2 = Mild - 2		198	0.34
3 = Mild - 3		336	0.57
4 = Moderate - 4		358	0.61
5 = Moderate - 5		634	1.07
6 = Moderate - 6		609	1.03
7 = Severe - 7		716	1.21
8 = Severe - 8		814	1.38
9 = Severe - 9		570	0.96
10 = Very Severe Interference		777	1.32
85 = BAD DATA Logically assigned		1	0.00
94 = DON'T KNOW		11	0.02
97 = REFUSED		5	0.01
98 = BLANK (NO ANSWER)		1523	2.58
99 = LEGITIMATE SKIP.....		52266	88.48

NOTE: Beginning with the 2008 survey, respondents who answered "don't know" or "refused" to questions corresponding to the variables ADPSHMGMT, ADPSWORK, ADPSRELS, and ADPSSOC are no longer asked the question corresponding to ADPSDAYS unless they entered a response of 1 to 10 in at least one of the other questions corresponding to ADPSHMGMT through ADPSSOC.

About how many days out of 365 in the past 12 months were you totally unable to work or carry out your normal activities because of your [FEELNOUN]?

You can use any number between 0 and 365 to answer

<i>(AD68)</i> <u>ADPSDAYS</u> ¹	Len : 3 # DYS UNABLE TO WORK/CARRY OUT DLY ACT PST 12 MOS	Freq	Pct
RANGE = 0 - 365		5104	8.64
985 = BAD DATA Logically assigned		1	0.00
994 = DON'T KNOW		133	0.23
997 = REFUSED		8	0.01
998 = BLANK (NO ANSWER).....		1529	2.59
999 = LEGITIMATE SKIP.....		52294	88.53

ADULT DEPRESSION

Here is a list of professionals some people talk to about the problems we have been asking about:

- General practitioner or family doctor
- Other medical doctor like a cardiologist, gynecologist, urologist
- Psychologist
- Psychiatrist or psychotherapist
- Social Worker
- Counselor
- Other mental health professional, like a mental health nurse
- A nurse, occupational therapist, or other health professional
- A religious or spiritual advisor like a minister, priest, or rabbi
- Another healer, like an herbalist, chiropractor, acupuncturist, or massage therapist

At any time in the past 12 months, did you see or talk to a medical doctor or other professional about your [FEELNOUN]?

(AD86)

ADSEEDOC¹

Len : 2 SEE/TALK TO DR/OTH PROF ABT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Yes.....	4524	7.66
2 = No.....	4834	8.18
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	6	0.01
97 = REFUSED	13	0.02
98 = BLANK (NO ANSWER)	1445	2.45
99 = LEGITIMATE SKIP.....	48246	81.68

During the past 12 months, which professionals did you see or talk to about [NUMPROBS] with your mood?

(AD86A)

ADFAMDOC¹

Len : 2 GEN/FAM DOC TALKED W/ABT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Response entered	2375	4.02
6 = Response not entered	2139	3.62
94 = DON'T KNOW	6	0.01
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	1452	2.46
99 = LEGITIMATE SKIP.....	53080	89.86

(AD86A)

ADOTHDOC¹

Len : 2 OTH DR TALKED W/ABOUT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Response entered	342	0.58
3 = Response entered LOGICALLY ASSIGNED	9	0.02
6 = Response not entered	4163	7.05
94 = DON'T KNOW	6	0.01
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	1452	2.46
99 = LEGITIMATE SKIP.....	53080	89.86

(AD86A)

ADPSYCH¹

Len : 2 PSYCHOLOGIST TALKED W/ABOUT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Response entered	1529	2.59
3 = Response entered LOGICALLY ASSIGNED	1	0.00
6 = Response not entered	2984	5.05
94 = DON'T KNOW	6	0.01
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	1452	2.46
99 = LEGITIMATE SKIP.....	53080	89.86

ADULT DEPRESSION

(AD86A)
ADPSYMD¹

Len : 2 PSYCHIATRIST TALKED W/ABOUT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Response entered	1796	3.04
3 = Response entered LOGICALLY ASSIGNED	1	0.00
6 = Response not entered	2717	4.60
94 = DON'T KNOW	6	0.01
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	1452	2.46
99 = LEGITIMATE SKIP.....	53080	89.86

(AD86A)
ADSOCWRK¹

Len : 2 SOCIAL WORKER TALKED W/ABOUT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Response entered	506	0.86
3 = Response entered LOGICALLY ASSIGNED	2	0.00
6 = Response not entered	4006	6.78
94 = DON'T KNOW	6	0.01
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	1452	2.46
99 = LEGITIMATE SKIP.....	53080	89.86

(AD86A)
ADCOUNS¹

Len : 2 COUNSELOR TALKED W/ABOUT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Response entered	1633	2.76
3 = Response entered LOGICALLY ASSIGNED	6	0.01
6 = Response not entered	2875	4.87
94 = DON'T KNOW	6	0.01
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	1452	2.46
99 = LEGITIMATE SKIP.....	53080	89.86

(AD86A)
ADOTHMHP¹

Len : 2 MENTAL PROF TALKED W/ABOUT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Response entered	539	0.91
3 = Response entered LOGICALLY ASSIGNED	5	0.01
6 = Response not entered	3970	6.72
94 = DON'T KNOW	6	0.01
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	1452	2.46
99 = LEGITIMATE SKIP.....	53080	89.86

(AD86A)
ADNURSE¹

Len : 2 NURSE ETC.TALKED W/ABOUT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Response entered	438	0.74
3 = Response entered LOGICALLY ASSIGNED	4	0.01
6 = Response not entered	4072	6.89
94 = DON'T KNOW	6	0.01
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	1452	2.46
99 = LEGITIMATE SKIP.....	53080	89.86

(AD86A)
ADRELIG¹

Len : 2 RELIGIOUS ADVSR TLKED W/ABOUT FEELINGS PST 12 MOS

	Freq	Pct
1 = Response entered	387	0.66
3 = Response entered LOGICALLY ASSIGNED	10	0.02
6 = Response not entered	4117	6.97
94 = DON'T KNOW	6	0.01
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	1452	2.46
99 = LEGITIMATE SKIP.....	53080	89.86

ADULT DEPRESSION

(AD86A)
ADHERBAL¹

Len : 2 HERBALIST TALKED W/ABOUT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Response entered	220	0.37
3 = Response entered LOGICALLY ASSIGNED	1	0.00
6 = Response not entered	4293	7.27
94 = DON'T KNOW	6	0.01
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	1452	2.46
99 = LEGITIMATE SKIP.....	53080	89.86

(AD86A)
ADOTHPLP¹

Len : 2 OTH HELP PROF TALKED W/ABOUT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Response entered	184	0.31
6 = Response not entered	4330	7.33
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	6	0.01
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	1451	2.46
99 = LEGITIMATE SKIP.....	53080	89.86

Are you currently receiving professional treatment or counseling for [NUMPROBS] with your mood?

(AD86B)
ADMTMTNOW¹

Len : 2 CURRENTLY RCVNG PROF TREATMENT/COUNSLG FOR MOOD

	Freq	Pct
1 = Yes.....	3023	5.12
2 = No.....	1496	2.53
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	4	0.01
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	1451	2.46
99 = LEGITIMATE SKIP.....	53080	89.86

During the past 12 months, did you take prescription medication that was prescribed for [NUMPROBS]?

(AD86C)
ADRX12MQ¹

Len : 2 TAKE PRES MEDS PRESCRIBED FOR MOOD PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	3839	6.50
2 = No.....	5519	9.34
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	7	0.01
97 = REFUSED	12	0.02
98 = BLANK (NO ANSWER)	1445	2.45
99 = LEGITIMATE SKIP.....	48246	81.68

Are you currently taking prescription medication that was prescribed for [NUMPROBS]?

(AD86D)
ADRXNOW¹

Len : 2 CURRENTLY TAKING PRESC MEDS PRESCRIBED FOR MOOD

	Freq	Pct
1 = Yes.....	3306	5.60
2 = No.....	531	0.90
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	1	0.00
97 = REFUSED	13	0.02
98 = BLANK (NO ANSWER)	1452	2.46
99 = LEGITIMATE SKIP.....	53765	91.02

ADULT DEPRESSION

During the past 12 months, how much has this prescription medication helped you?

(AD86E)

ADRXLHP¹

Len : 2 HOW MUCH HAS PRESC MEDS FOR MOOD HELPED PST 12 MO

	Freq	Pct
1 = Not at all	200	0.34
2 = A little.....	384	0.65
3 = Some.....	933	1.58
4 = A lot.....	1364	2.31
5 = Extremely	944	1.60
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	13	0.02
97 = REFUSED	13	0.02
98 = BLANK (NO ANSWER)	1452	2.46
99 = LEGITIMATE SKIP.....	53765	91.02

During the past 12 months, how much has treatment or counseling helped you?

(AD86F)

ADTMTHLP¹

Len : 2 HOW MUCH HAS TRMT/COUNSLG HELPED PST 12 MOS

	Freq	Pct
1 = Not at all	507	0.86
2 = A little.....	669	1.13
3 = Some.....	1092	1.85
4 = A lot.....	1320	2.23
5 = Extremely	893	1.51
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	37	0.06
97 = REFUSED	19	0.03
98 = BLANK (NO ANSWER)	1451	2.46
99 = LEGITIMATE SKIP.....	53080	89.86

NOTE: The following variable, AMDELT, identifies an adult as having a major depressive episode (MDE) in their lifetime and AMDEYR identifies an adult as having MDE in the prior year. Beginning in 2021, missing values for AMDELT and AMDEYR were replaced using statistical imputation. The imputation-revised variables used in analysis, IRAMDELT and IRAMDEYR, appear in the Imputed Adult Depression section.

A respondent was classified as having a major depressive episode (MDE) in their lifetime, AMDELT=1, if they reported experiencing at least five out of the nine criteria used to define an adult as having had MDE in their lifetime, where at least one of the criteria is a depressed mood or loss of interest or pleasure in daily activities (ADSMMDEA=1). An adult was classified as NOT having a major depressive episode (MDE) in their lifetime, AMDELT=2, if they met either of these conditions:

1. Reported experiencing fewer than five out of the nine criteria used to define an adult as having had MDE in their lifetime (ADSMMDEA=2).
2. If the number of criteria used to define an adult as having had MDE in their lifetime is unknown (ADSMMDEA=94,97,98) and the respondent reported at least one of the following:
 1. Never having had a period of time lasting several days or longer when felt sad, empty, or depressed (ADDPREV=2), discouraged about how things were going in life (ADDSCEV=2), and lost interest in most things usually enjoyable (ADLOSEV=2).
 2. Experienced the feelings in (i), but they did not last most of the day, nearly every day for two weeks or longer (ADLSI2WK=2) or (ADDPREV2WK=2).
 3. Experienced the feelings in (i) most of the day, nearly every day for two weeks or longer, but the feelings lasted less than an hour when mood was most severe and frequent (ADWRHRS=1).
 4. Experienced the feelings in (i) most of the day, nearly every day for two weeks or longer for at least an hour during those times when mood was most severe and frequent, but emotional distress was mild (ADWRDST=1), there was never a time when emotional distress was so severe that you could not be cheered up (ADWRCHR=4), and there was never a time when your emotional distress was so severe that you could not carry out your daily activities (ADWRIMP=4).
 5. Experienced the feelings in (i) most of the day, nearly every day for two weeks or longer for at least an hour and the severe distress were more than mild or at some point could not be cheered up or could not carry out daily activities, but never had any other problems during those weeks, such as changes in sleep, appetite, energy, the ability to concentrate and remember, or feelings of low self-worth (ADPPROB=2).

(ADPPROB, ADDPR2WK, ADDPREV, ADDSCEV, ADLOSEV, ADLSI2WK, ADSMMDEA, ADWRCHR, ADWRDST, ADWRHRS, ADWRIMP)
AMDELT Len : 1 ADULT: LIFETIME MAJOR DEPRESSIVE EPISODE (MDE)

	Freq	Pct
. = Aged 12-17/Unknown (Otherwise).....	13403	22.69
1 = Yes (ADSMMDEA=1).....	9229	15.62
2 = No (See comment above).....	36437	61.69

ADULT DEPRESSION

NOTE: Beginning in 2021, missing values for AMDEYR were replaced using statistical imputation. The imputation-revised variable used in analysis, IRAMDEYR, appears in the Imputed Adult Depression section.

(ADPB2WK, AMDELT)

AMDEYR

Len : 1 ADULT: PAST YEAR MAJOR DEPRESSIVE EPISODE (MDE)

		Freq	Pct
.	= Aged 12-17/Unknown (Otherwise).....	13496	22.85
1	= Yes (AMDELT=1 & ADPB2WK=1)	5243	8.88
2	= No (AMDELT=2 or [AMDELT=1 & ADPB2WK=2])	40330	68.28

NOTE: The following four variables make up the four role domains (home management, work, close relationships with others, and social life) of the Sheehan Disability Scale (SDS), which measures the impact of a disorder on an adult's life.

(ADPSHMG7)

ASDSHOM2

Len : 1 ADULT: DEPRESS FEELINGS ROLE IMPAIRMENT - HOME MANAGEMENT

		Freq	Pct
.	= Aged 12-17/Unkn/Legit Skip (Otherwise).....	53810	91.10
1	= None (ADPSHMG7=0).....	90	0.15
2	= Mild (ADPSHMG7=1,2,3).....	611	1.03
3	= Moderate (ADPSHMG7=4,5,6)	1967	3.33
4	= Severe (ADPSHMG7=7,8,9).....	2042	3.46
5	= Very Severe (ADPSHMG7=10).....	549	0.93

(ADPSWORK)

ASDSWRK2

Len : 1 ADULT: DEPRESS FEELINGS ROLE IMPAIRMENT - ABILITY TO WORK

		Freq	Pct
.	= Aged 12-17/Unkn/Legit Skip (Otherwise).....	53810	91.10
1	= None (ADPSWORK=0)	362	0.61
2	= Mild (ADPSWORK=1,2,3)	1087	1.84
3	= Moderate (ADPSWORK=4,5,6)	1884	3.19
4	= Severe (ADPSWORK=7,8,9)	1393	2.36
5	= Very Severe (ADPSWORK=10).....	533	0.90

(ADPSRELS)

ASDSREL2

Len : 1 ADULT: DEP FEELINGS ROLE IMPAIRMENT - CLOSE RELATIONSHIPS

		Freq	Pct
.	= Aged 12-17/Unkn/Legit Skip (Otherwise).....	53805	91.09
1	= None (ADPSRELS=0).....	197	0.33
2	= Mild (ADPSRELS=1,2,3)	841	1.42
3	= Moderate (ADPSRELS=4,5,6)	1841	3.12
4	= Severe (ADPSRELS=7,8,9)	1838	3.11
5	= Very Severe (ADPSRELS=10).....	547	0.93

(ADPSSOC)

ASDSSOC2

Len : 1 ADULT: DEPRESSIVE FEELINGS ROLE IMPAIRMENT - SOCIAL LIFE

		Freq	Pct
.	= Aged 12-17/Unkn/Legit Skip (Otherwise).....	53806	91.09
1	= None (ADPSSOC=0).....	145	0.25
2	= Mild (ADPSSOC=1,2,3)	640	1.08
3	= Moderate (ADPSSOC=4,5,6)	1601	2.71
4	= Severe (ADPSSOC=7,8,9)	2100	3.56
5	= Very Severe (ADPSSOC=10).....	777	1.32

ADULT DEPRESSION

The following variable, AMDEIMP, is restricted to adults with past year MDE (AMDEYR=1) and is derived from the maximum level of interference over the four role domains of SDS: home management (ASDSHOM2), ability to work (ASDSWRK2), close relationships (ASDSREL2), and social life (ASDSSOC2). Adults with a past year MDE (AMDEYR=1) and a "severe" or "very severe" maximum level of interference are assigned AMDEIMP=1. Adults without a past year MDE (AMDEYR=2) or a maximum level of interference of "none", "mild", or "moderate" (and no missing data across the four role domains) are assigned AMDEIMP=2. All other respondents are assigned a missing value for AMDEIMP. Beginning in 2021, missing values for AMDEIMP were replaced using statistical imputation. The imputation-revised variable used in analysis, IRAMDEIMP, appears in the Imputed Adult Depression section.

(AMDEYR, ASDSHOM2, ASDSREL2, ASDSOC2, ASDSWRK2)

AMDEIMP Len : 1 ADULT: MDE WITH SEVERE ROLE IMPAIRMENT

		Freq	Pct
.	= Aged 12-17/Unknown (Otherwise).....	13519	22.89
1	= Yes.....	3765	6.37
2	= No.....	41785	70.74

IMPUTED ADULT DEPRESSION

IMPUTED ADULT DEPRESSION

<i>(AMDELT)</i>	Len : 1 ADULT: LIFETIME MAJOR DEPRESSIVE EPISODE (MDE) - IMP REV	Freq	Pct
<u>IRAMDELT</u>	. = Aged 12-17	11969	20.26
	0 = No.....	37573	63.61
	1 = Yes.....	9527	16.13
 <i>(AMDELT)</i>			
<u>IIAMDELT</u>	Len : 1 ADULT: LIFETIME MAJOR DEPRESSIVE EPISODE (MDE) - IMP IND	Freq	Pct
	1 = Questionnaire data	45666	77.31
	3 = Statistically imputed data.....	1434	2.43
	9 = LEGITIMATE SKIP.....	11969	20.26
 <i>(AMDEYR)</i>			
<u>IRAMDEYR</u>	Len : 1 ADULT: PAST YEAR MAJOR DEPRESSIVE EPISODE (MDE) - IMP REV	Freq	Pct
	. = Aged 12-17	11969	20.26
	0 = No.....	41617	70.45
	1 = Yes.....	5483	9.28
 <i>(AMDEYR)</i>			
<u>IIAMDEYR</u>	Len : 1 ADULT: PAST YEAR MAJOR DEPRESSIVE EPISODE (MDE) - IMP IND	Freq	Pct
	1 = Questionnaire data	45573	77.15
	3 = Statistically imputed data.....	1527	2.59
	9 = LEGITIMATE SKIP.....	11969	20.26
 <i>(AMDEIMP)</i>			
<u>IRAMDEIMP</u>	Len : 1 ADULT: MDE WITH SEVERE ROLE IMPAIRMENT - IMP REV	Freq	Pct
	. = Aged 12-17	11969	20.26
	0 = No.....	43136	73.03
	1 = Yes.....	3964	6.71
 <i>(AMDEIMP)</i>			
<u>IIAMDEIMP</u>	Len : 1 ADULT: MDE WITH SEVERE ROLE IMPAIRMENT - IMP IND	Freq	Pct
	1 = Questionnaire data	45550	77.11
	3 = Statistically imputed data.....	1550	2.62
	9 = LEGITIMATE SKIP.....	11969	20.26

RECODED ADULT DEPRESSION

RECODED ADULT DEPRESSION

NOTE: The variables in this section are recoded variables that were created from one or more of the edited or imputed variables from the preceding sections.

NOTE: Certain source variables that were used to create recoded variables have valid values that might not have been reported or assigned for the current survey year. However, these values have been included in the general specifications in the codebook on how the recoded variables were created. See additional details about this issue in the Organization of the Data File section of this codebook introduction.

NOTE: The following 16 variables are among all adult respondents who were asked the respective questions and are not confined to those respondents who were ultimately classified as having a Major Depressive Episode (MDE) in their lifetime or past year. To produce estimates among adults with MDE, the analysis will need to be restricted by either the lifetime MDE variable (IRAMDELT) or the past year MDE variable (IRAMDEYR).

<i>(ADSEEDOC)</i>	Len : 1	RC-ADULT: SAW/TALK TO MD/PROF ABT DEPRESSIVE FEELNGS IN PY	Freq	Pct
<u>ATXMDEYR</u>		. = Aged 12-17/Unknown (Otherwise).....	49711	84.16
		0 = No (ADSEEDOC=2)	4834	8.18
		1 = Yes (ADSEEDOC=1).....	4524	7.66

<i>(ADRX12MO)</i>	Len : 1	RC-ADULT: USED RX MEDICATION FOR DEPRESSIVE FEELINGS IN PY	Freq	Pct
<u>ARXMDEYR</u>		. = Aged 12-17/Unknown (Otherwise).....	49711	84.16
		0 = No (ADRX12MO=2).....	5519	9.34
		1 = Yes (ADRX12MO=1).....	3839	6.50

The following variable, AMDETXRX, is defined as having received treatment/counseling for MDE in the past year if (1) saw or talked to a medical doctor or other professional about depressive feelings or (2) used prescription medication for depressive feelings.

<i>(ARXMDEYR, ATXMDEYR)</i>	Len : 1	RC-ADULT: RCVD TRT/CNSLG OR RX MED FOR DEPRESS FEELING IN PY	Freq	Pct
<u>AMDETXRX</u>		. = Aged 12-17/Unknown (Otherwise).....	49712	84.16
		0 = No (ATXMDEYR=0 and ARXMDEYR=0).....	4197	7.11
		1 = Yes (ATXMDEYR=1 or ARXMDEYR=1).....	5160	8.74

<i>(ADFAMDOC, ADSEEDOC)</i>	Len : 1	RC-ADULT: SAW/TALK TO GEN PRAC/FAM MD ABT DEP FEELINGS IN PY	Freq	Pct
<u>ADOCMDE</u>		. = Aged 12-17/Unknown/Legitimate Skip (Otherwise).....	49721	84.17
		0 = No (ADSEEDOC=2 or ADFAMDOC=6)	6973	11.80
		1 = Yes (ADFAMDOC=1,3)	2375	4.02

<i>(ADOTHDOC, ADSEEDOC)</i>	Len : 1	RC-ADULT: SAW/TALK TO OTHER MD ABT DEPRESSIVE FEELINGS IN PY	Freq	Pct
<u>AOMDMDE</u>		. = Aged 12-17/Unknown/Legitimate Skip (Otherwise).....	49721	84.17
		0 = No (ADSEEDOC=2 or ADOTHDOC=6)	8997	15.23
		1 = Yes (ADOTHDOC=1,3)	351	0.59

<i>(ADPSYCH, ADSEEDOC)</i>	Len : 1	RC-ADULT: SAW/TALK TO PSYCHOLOGIST ABT DEPRES FEELINGS IN PY	Freq	Pct
<u>APSY1MDE</u>		. = Aged 12-17/Unknown/Legitimate Skip (Otherwise).....	49721	84.17
		0 = No (ADSEEDOC=2 or ADPSYCH=6)	7818	13.24
		1 = Yes (ADPSYCH=1,3)	1530	2.59

<i>(ADPSYMD, ADSEEDOC)</i>	Len : 1	RC-ADULT: SAW/TALK TO PSYCHIATRIST ABT DEPRES FEELINGS IN PY	Freq	Pct
<u>APSY2MDE</u>		. = Aged 12-17/Unknown/Legitimate Skip (Otherwise).....	49721	84.17
		0 = No (ADSEEDOC=2 or ADPSYMD=6)	7551	12.78
		1 = Yes (ADPSYMD=1,3)	1797	3.04

RECODED ADULT DEPRESSION

<i>(ADSEEDOC, ADSOCWRK)</i>		Len : 1 RC-ADULT: SAW/TALK TO SOCIAL WORKR ABT DEPRES FEELINGS IN PY	
<u>ASOCMDE</u>		. = Aged 12-17/Unknown/Legitimate Skip (Otherwise).....	Freq
		0 = No (ADSEEDOC=2 or ADSOCWRK=6)	49721 84.17
		1 = Yes (ADSOCWRK=1,3)	8840 14.97
			508 0.86
<i>(ADCOUNS, ADSEEDOC)</i>		Len : 1 RC-ADULT: SAW/TALK TO COUNSELOR ABT DEPRESSVE FEELINGS IN PY	
<u>ACOUNMDE</u>		. = Aged 12-17/Unknown/Legitimate Skip (Otherwise).....	Freq
		0 = No (ADSEEDOC=2 or ADCOUNS=6).....	49721 84.17
		1 = Yes (ADCOUNS=1,3).....	7709 13.05
			1639 2.77
<i>(ADOTHMHP, ADSEEDOC)</i>		Len : 1 RC-ADULT: SAW/TALK TO OTH MENT HLTH PROF ABT DEP FEELINGS-PY	
<u>AOMHMDE</u>		. = Aged 12-17/Unknown/Legitimate Skip (Otherwise).....	Freq
		0 = No (ADSEEDOC=2 or [ADOTHMHP=6 & No Writ-in Enter])	49721 84.17
		1 = Yes (ADOTHMHP=1,3 or Write-in Response Entered).....	8787 14.88
			561 0.95
<i>(ADNURSE, ADSEEDOC)</i>		Len : 1 RC-ADULT: SAW/TALK TO NURSE/OCC THERA ABT DEP FEELINGS IN PY	
<u>ANURSMDE</u>		. = Aged 12-17/Unknown/Legitimate Skip (Otherwise).....	Freq
		0 = No (ADSEEDOC=2 or ADNURSE=6)	49721 84.17
		1 = Yes (ADNURSE=1,3)	8906 15.08
			442 0.75
<i>(ADRELIG, ADSEEDOC)</i>		Len : 1 RC-ADULT: SAW/TALK TO RELIG ADVISR ABT DEPRES FEELINGS IN PY	
<u>ARELMDE</u>		. = Aged 12-17/Unknown/Legitimate Skip (Otherwise).....	Freq
		0 = No (ADSEEDOC=2 or ADRELIG=6)	49721 84.17
		1 = Yes (ADRELIG=1,3).....	8951 15.15
			397 0.67
<i>(ADHERBAL, ADSEEDOC)</i>		Len : 1 RC-ADULT: SAW/TALK TO ANOTHER HEALER ABT DEPR FEELINGS IN PY	
<u>AHBCHMDE</u>		. = Aged 12-17/Unknown/Legitimate Skip (Otherwise).....	Freq
		0 = No (ADSEEDOC=2 or ADHERBAL=6)	49721 84.17
		1 = Yes (ADHERBAL=1,3).....	9127 15.45
			221 0.37
<p>The following variable, AHLTMDE, indicates whether an adult reported seeing or talking to a health professional about MDE in the past year. Adults were classified as having seen or talked to a health professional, AHLTMDE=1, if they reported seeing or talking to any of the following professionals: general practitioner or family doctor (ADOCMDE=1); other medical doctor (AOMDMDE=1); psychologist (APSY1MDE=1); psychiatrist or psychotherapist (APSY2MDE=1); social worker (ASOCMDE=1); counselor (ACOUNMDE=1); other mental health professional (AOMHMDE=1); or nurse, occupational therapist, or other health professional (ANURSMDE=1). Respondents were classified as having not seen or talked to a health professional, AHLTMDE=0, if they reported not seeing or talking to all of the professionals listed above (source variable=0).</p>			
<i>(ACOUNMDE, ADOCMD, ANURSMDE, AOMDMDE, AOMHMDE, APSY1MDE, APSY2MDE, ASOCMDE)</i>		Len : 1 RC-ADULT: SAW/TALK TO HLTH PROF ABT DEPRESSVE FEELINGS IN PY	
<u>AHLTMDE</u>		. = Aged 12-17/Unknown (Otherwise).....	Freq
		0 = No (See comment above).....	49721 84.17
		1 = Yes (See comment above)	4903 8.30
			4445 7.53

RECODED ADULT DEPRESSION

The following variable, AALTMDE, indicates whether an adult reported seeing or talking to an alternative service professional about MDE in the past year. Adults were classified as having seen or talked to an alternative service professional, AALTMDE=1, if they reported seeing or talking to any of the following professionals: religious or spiritual advisor (ARELMDE=1); or herbalist, chiropractor, acupuncturist, or massage therapist (AHBCHMDE=1). Respondents were classified as having not seen or talked to an alternative service professional, AALTMDE=0, if they reported not seeing or talking to all of the professionals listed above (source variable=0).

(AHBCHMDE, ARELMDE)

AALTMDE Len : 1 RC-ADULT: SAW/TALK TO ALT SERV PROF ABT DEPRS FEELINGS IN PY

		Freq	Pct
.	= Aged 12-17/Unknown (Otherwise).....	49721	84.17
0	= No (See comment above).....	8781	14.87
1	= Yes (See comment above)	567	0.96

ADOLESCENT DEPRESSION

ADOLESCENT DEPRESSION

The values in this section may be inconsistent with values for variables in other sections of the interview. Items in this section were edited when respondents legitimately skipped out of these items based on prior answers in earlier sections. Otherwise, variables in one section of the interview generally were not edited to make them consistent with variables in another section of the interview. This note applies to variables in this section marked by a¹.

Have you ever in your life had a period of time lasting several days or longer when most of the day you felt sad, empty, or depressed?

(YDS21) <u>YODPREV</u> ¹	Len : 2 EVER HAD SEVERAL DAYS WHRE FELT SAD/EMPTY/DEPRSSD	Freq	Pct
1 = Yes.....	6201	10.50	
2 = No.....	5545	9.39	
85 = BAD DATA Logically assigned	4	0.01	
94 = DON'T KNOW	114	0.19	
97 = REFUSED	82	0.14	
98 = BLANK (NO ANSWER)	23	0.04	
99 = LEGITIMATE SKIP.....	47100	79.74	

Have you ever had a period of time lasting several days or longer when most of the day you felt very discouraged or hopeless about how things were going in your life?

(YDS22) <u>YODSCEV</u> ¹	Len : 2 EVER HAD PER OF TIME WHERE FELT DISCRGD OR HPELSS	Freq	Pct
1 = Yes.....	426	0.72	
2 = No.....	5139	8.70	
94 = DON'T KNOW	103	0.17	
97 = REFUSED	73	0.12	
98 = BLANK (NO ANSWER)	27	0.05	
99 = LEGITIMATE SKIP.....	53301	90.24	

Have you ever had a period of time lasting several days or longer when you lost interest and became bored with most things you usually enjoy, like work, hobbies, and personal relationships?

(YDS23) <u>YOLOSEV</u> ¹	Len : 2 EVER HAD PER OF TIME LST INTRST IN ENJOYABLE THGS	Freq	Pct
1 = Yes.....	737	1.25	
2 = No.....	4430	7.50	
94 = DON'T KNOW	85	0.14	
97 = REFUSED	63	0.11	
98 = BLANK (NO ANSWER)	27	0.05	
99 = LEGITIMATE SKIP.....	53727	90.96	

During times when you felt sad, empty, or depressed most of the day, did you ever feel discouraged about how things were going in your life?

(YD01) <u>YODPDISC</u> ¹	Len : 2 FEEL DISCRGD ABOUT LIFE WHEN SAD/EMPTY/DEPRESSED	Freq	Pct
1 = Yes.....	5474	9.27	
2 = No.....	684	1.16	
85 = BAD DATA Logically assigned	4	0.01	
94 = DON'T KNOW	33	0.06	
97 = REFUSED	10	0.02	
98 = BLANK (NO ANSWER)	128	0.22	
99 = LEGITIMATE SKIP.....	52736	89.28	

ADOLESCENT DEPRESSION

During the times when you felt sad, empty, or depressed, did you ever lose interest and become really bored with most things like school, work, hobbies, and other things that are usually fun for you, like listening to music, watching TV, movies, or sports, playing computer games, or going out with friends?

(YD01A, YD01B)
[YDPLSIN¹](#)

Len : 2 EVER LOSE INT IN THINGS WHEN SAD/EMPTY/DEPRESSED

	Freq	Pct
1 = Yes.....	4858	8.22
2 = No.....	1295	2.19
85 = BAD DATA Logically assigned	4	0.01
94 = DON'T KNOW	35	0.06
97 = REFUSED	13	0.02
98 = BLANK (NO ANSWER)	128	0.22
99 = LEGITIMATE SKIP.....	52736	89.28

During times when you felt discouraged about how things were going in your life, did you ever lose interest and become really bored with most things like school, work, hobbies, and other things that are usually fun for you, like listening to music, watching TV, movies, or sports, playing computer games, or going out with friends?

(YD02)
[YODSLSIN¹](#)

Len : 2 EVER LOSE INT IN THGS WHEN FEELING DISCOURGAGED

	Freq	Pct
1 = Yes.....	230	0.39
2 = No.....	190	0.32
94 = DON'T KNOW	4	0.01
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	143	0.24
99 = LEGITIMATE SKIP.....	58500	99.04

Did you ever have a period of time like this that lasted most of the day almost every day for two weeks or longer?

(YD09)
[YOLSI2WK¹](#)

Len : 2 PERIOD OF TIME LASTED EVERY DAY FOR 2 WKS /LNGR

	Freq	Pct
1 = Yes.....	114	0.19
2 = No.....	597	1.01
94 = DON'T KNOW	23	0.04
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	175	0.30
99 = LEGITIMATE SKIP.....	58157	98.46

Think about the times when you [FEELFILL]. Did you ever have a period of time like this that lasted most of the day, almost every day, for two weeks or longer?

(YD12)
[YODPR2WK¹](#)

Len : 2 TIME WHEN [FEELFILL] LSTD EVRYDY 2 WKS OR LNGR

	Freq	Pct
1 = Yes.....	4530	7.67
2 = No.....	2016	3.41
85 = BAD DATA Logically assigned	4	0.01
94 = DON'T KNOW	68	0.12
97 = REFUSED	13	0.02
98 = BLANK (NO ANSWER)	139	0.24
99 = LEGITIMATE SKIP.....	52299	88.54

ADOLESCENT DEPRESSION

Think of times lasting two weeks or longer when [NUMPROBS] with your mood [WASWERE] most severe and frequent. During those times, how long did your [FEELNOUN] usually last?

(YD16)
YOWRHRS¹

Len : 2 TIME THAT MOST SEVERE/FREQUENT MOOD LASTED

	Freq	Pct
1 = Less than 1 hour.....	459	0.78
2 = At least 1 hour but no more than 3 hours	1138	1.93
3 = At least 3 hours but no more than 5 hours.....	1178	1.99
4 = 5 hours or more.....	1775	3.00
85 = BAD DATA Logically assigned	4	0.01
94 = DON'T KNOW	80	0.14
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	278	0.47
99 = LEGITIMATE SKIP.....	54143	91.66

Still thinking of times lasting two weeks or longer when [NUMPROBS] with your mood [WASWERE] most severe and frequent, how strong were your bad feelings during those times?

(YD17)
YOWRDST¹

Len : 2 HOW STRONG WERE BAD FEELINGS DURING 2 WKS

	Freq	Pct
1 = Mild.....	447	0.76
2 = Moderate.....	1689	2.86
3 = Severe	1407	2.38
4 = Very Severe	565	0.96
94 = DON'T KNOW	55	0.09
97 = REFUSED	22	0.04
98 = BLANK (NO ANSWER)	282	0.48
99 = LEGITIMATE SKIP.....	54602	92.44

Again, think of times lasting two weeks or longer when [NUMPROBS] with your mood [WASWERE] most severe and frequent.

How often, during those times, did you feel so bad that nothing could cheer you up?

(YD18)
YOWRCHR¹

Len : 2 BAD FEELINGS SO SEVERE NOTHING COULD CHEER YOU UP

	Freq	Pct
1 = Often.....	1144	1.94
2 = Sometimes	1936	3.28
3 = Not very often.....	839	1.42
4 = Never	217	0.37
94 = DON'T KNOW	31	0.05
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	283	0.48
99 = LEGITIMATE SKIP.....	54602	92.44

Once again, please think of times lasting two weeks or longer when [NUMPROBS] with your mood [WASWERE] most severe and frequent.

How often, during those times, did you feel so bad that you could not carry out your daily activities?

(YD19)
YOWRIMP¹

Len : 2 MOOD SO SEVERE COULDNT DO DLY ACTIVITIES

	Freq	Pct
1 = Often.....	1084	1.84
2 = Sometimes	1569	2.66
3 = Not very often.....	980	1.66
4 = Never	495	0.84
94 = DON'T KNOW	39	0.07
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	283	0.48
99 = LEGITIMATE SKIP.....	54602	92.44

ADOLESCENT DEPRESSION

People who have problems with their mood often have other problems at the same time. These problems may include things like changes in:

- sleep
- eating
- energy
- the ability to keep their mind on things
- feeling badly about themselves

Did you ever have any of these problems during a period of time when you [FEELFILL] for two weeks or longer?

(YD21)

YODPPROB¹

Len : 2 EVER HAVE OTH PRBLMS DURING 2 WKS OR LONGER

	Freq	Pct
1 = Yes.....	3456	5.85
2 = No.....	608	1.03
94 = DON'T KNOW	35	0.06
97 = REFUSED	15	0.03
98 = BLANK (NO ANSWER)	283	0.48
99 = LEGITIMATE SKIP.....	54672	92.56

Think again about these other problems we just mentioned. They include things like changes in:

- sleep
- eating
- energy
- the ability to keep their mind on things
- feeling badly about themselves

Can you think of the worst time when you [FEELFILL] for two weeks or longer and also had these other problems at the same time?

(YD22)

YOWRPROB¹

Len : 2 ONE PARTICULAR TIME THAT IS THE WORST ONE EVER

	Freq	Pct
1 = Yes.....	2877	4.87
2 = No.....	533	0.90
94 = DON'T KNOW	37	0.06
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	333	0.56
99 = LEGITIMATE SKIP.....	55280	93.59

How old were you when that worst period of time started?

Then think of the most recent time you [FEELFILL] for two weeks or longer and you had these other problems at the same time.

How old were you when that time started?

(YD22A, YD22C)

YOWRAGE¹

Len : 3 AGE WHEN WORST PERIOD OF TIME STARTED

	Freq	Pct
RANGE = 1 - 17.....	3316	5.61
994 = DON'T KNOW	116	0.20
997 = REFUSED	24	0.04
998 = BLANK (NO ANSWER).....	333	0.56
999 = LEGITIMATE SKIP.....	55280	93.59

In answering the next questions, think about the period of time/most recent period of time when your [FEELNOUN] and other problems were the worst.

During that time, did you feel sad, empty, or depressed for most of the day nearly every day?

(YD24A)

YOWRDEPR¹

Len : 2 WHEN PRBLMS WORST FELT SAD/EMPTY/DPRSD EVERY DAY

	Freq	Pct
1 = Yes.....	2725	4.61
2 = No.....	684	1.16
94 = DON'T KNOW	35	0.06
97 = REFUSED	12	0.02
98 = BLANK (NO ANSWER)	333	0.56
99 = LEGITIMATE SKIP.....	55280	93.59

ADOLESCENT DEPRESSION

During that [TIMEFILL] period of time, did you feel discouraged about how things were going in your life most of the day nearly every day?

<i>(YD24C)</i> <u>YOWRDISC</u> ¹	Len : 2 WHEN PRBLMS WRST FELT DISCRGED ABT LIFE EVERY DAY	Freq	Pct
1 = Yes.....		2791	4.72
2 = No.....		624	1.06
94 = DON'T KNOW		36	0.06
97 = REFUSED		5	0.01
98 = BLANK (NO ANSWER)		333	0.56
99 = LEGITIMATE SKIP.....		55280	93.59

During that [TIMEFILL] period of time, did you become bored with almost everything like school, work, hobbies, and things you like to do for fun?

<i>(YD24E)</i> <u>YOWRLSIN</u> ¹	Len : 2 WHEN PRBLMS WORST LOSE INTRST IN ENJOYABLE THINGS	Freq	Pct
1 = Yes.....		2955	5.00
2 = No.....		476	0.81
94 = DON'T KNOW		19	0.03
97 = REFUSED		6	0.01
98 = BLANK (NO ANSWER)		333	0.56
99 = LEGITIMATE SKIP.....		55280	93.59

During that [TIMEFILL] period of time, did you feel like nothing was fun even when good things were happening?

<i>(YD24F)</i> <u>YOWRPLSR</u> ¹	Len : 2 WHEN PRBLMS WORST FEEL NO FUN IN GOOD THINGS	Freq	Pct
1 = Yes.....		2605	4.41
2 = No.....		815	1.38
85 = BAD DATA Logically assigned		1	0.00
94 = DON'T KNOW		27	0.05
97 = REFUSED		8	0.01
98 = BLANK (NO ANSWER)		333	0.56
99 = LEGITIMATE SKIP.....		55280	93.59

The next questions are about changes in appetite and weight.

In answering these questions, think about the period of time/most recent period of time when your [FEELNOUN] and other problems were the worst.

Did you eat much less than usual almost every day during that time?

<i>(YD26A)</i> <u>YOWRELES</u> ¹	Len : 2 WHEN PRBLMS WORST EAT LESS THAN USUAL EVERY DAY	Freq	Pct
1 = Yes.....		2083	3.53
2 = No.....		1187	2.01
85 = BAD DATA Logically assigned		1	0.00
94 = DON'T KNOW		43	0.07
97 = REFUSED		10	0.02
98 = BLANK (NO ANSWER)		350	0.59
99 = LEGITIMATE SKIP.....		55395	93.78

Did you eat much more than usual almost every day?

<i>(YD26B)</i> <u>YOWREMOR</u> ¹	Len : 2 WHEN PRBLMS WORST EAT MORE THAN USUAL EVERY DAY	Freq	Pct
1 = Yes.....		481	0.81
2 = No.....		722	1.22
94 = DON'T KNOW		30	0.05
97 = REFUSED		7	0.01
98 = BLANK (NO ANSWER)		351	0.59
99 = LEGITIMATE SKIP.....		57478	97.31

ADOLESCENT DEPRESSION

Did you gain weight without trying to during that [TIMEFILL] period of time?

<i>(YD26C)</i>	<u>YOWRGAIN</u> ¹	Len : 2 WHEN PRBLMS WORST DID YOU GAIN WEIGHT W/O TRYING	Freq	Pct
1 = Yes.....		467	0.79	
2 = No.....		721	1.22	
94 = DON'T KNOW		46	0.08	
97 = REFUSED		6	0.01	
98 = BLANK (NO ANSWER)		351	0.59	
99 = LEGITIMATE SKIP.....		57478	97.31	

Did you gain weight without trying to because you were growing?

<i>(YD26C1)</i>	<u>YOWRGROW</u> ¹	Len : 2 WHEN PRBLMS WORST GAIN WGHT W/O TRYING BC GROWING	Freq	Pct
1 = Yes.....		194	0.33	
2 = No.....		233	0.39	
94 = DON'T KNOW		40	0.07	
98 = BLANK (NO ANSWER)		403	0.68	
99 = LEGITIMATE SKIP.....		58199	98.53	

Did you gain weight without trying to because you were pregnant?

<i>(YD26C2)</i>	<u>YOWRPREG</u> ¹	Len : 2 WHEN PRBLMS WRST GAIN WGHT W/O TRYING BC PREGNANT	Freq	Pct
2 = No.....		184	0.31	
94 = DON'T KNOW		1	0.00	
98 = BLANK (NO ANSWER)		213	0.36	
99 = LEGITIMATE SKIP.....		58671	99.33	

How many pounds did you gain?

Please enter your answer as a whole number.

<i>(YD26D)</i>	<u>YOWRGNL2</u> ¹	Len : 3 WHEN PRBLMS WORST # LBS GAINED WITHOUT TRYING	Freq	Pct
RANGE = 1 - 20		144	0.24	
21 = 21 to 25 pounds.....		16	0.03	
22 = 26 to 30 pounds.....		13	0.02	
23 = 31 to 35 pounds.....		2	0.00	
24 = 36 to 40 pounds.....		10	0.02	
25 = 41 to 45 pounds.....		5	0.01	
26 = 46 to 50 pounds.....		8	0.01	
27 = 51 or more pounds		20	0.03	
994 = DON'T KNOW		46	0.08	
997 = REFUSED		9	0.02	
998 = BLANK (NO ANSWER).....		403	0.68	
999 = LEGITIMATE SKIP.....		58393	98.86	

Did you lose weight without trying to?

<i>(YD26E)</i>	<u>YOWLOSE</u> ¹	Len : 2 WHEN PRBLMS WORST DID YOU LOSE WEIGHT W/O TRYING	Freq	Pct
1 = Yes.....		1457	2.47	
2 = No.....		1298	2.20	
85 = BAD DATA Logically assigned		1	0.00	
94 = DON'T KNOW		93	0.16	
97 = REFUSED		8	0.01	
98 = BLANK (NO ANSWER)		361	0.61	
99 = LEGITIMATE SKIP.....		55851	94.55	

ADOLESCENT DEPRESSION

Did you lose weight without trying to because you were sick or on a diet?

<i>(YD26E1)</i> <u>YOWRDIET</u> ¹	Len : 2 WHEN PRBLMS WORST LOSE WGHT W/O TRYING BC SICK/DT	Freq	Pct
1 = Yes.....	388	0.66	
2 = No.....	1060	1.79	
85 = BAD DATA Logically assigned	1	0.00	
94 = DON'T KNOW	8	0.01	
97 = REFUSED	1	0.00	
98 = BLANK (NO ANSWER)	462	0.78	
99 = LEGITIMATE SKIP.....	57149	96.75	

How many pounds did you lose?

Please enter your answer as a whole number.

<i>(YD26F)</i> <u>YOWRLSL2</u> ¹	Len : 3 WHEN PRBLMS WORST # LBS LOST WITHOUT TRYING	Freq	Pct
RANGE = 0 - 20.....	783	1.33	
21 = 21 to 25 pounds.....	32	0.05	
22 = 26 to 30 pounds.....	44	0.07	
23 = 31 to 35 pounds.....	9	0.02	
24 = 36 to 40 pounds.....	18	0.03	
25 = 41 to 45 pounds.....	4	0.01	
26 = 46 to 50 pounds.....	14	0.02	
27 = 51 or more pounds	11	0.02	
994 = DON'T KNOW	140	0.24	
997 = REFUSED	14	0.02	
998 = BLANK (NO ANSWER).....	463	0.78	
999 = LEGITIMATE SKIP.....	57537	97.41	

Again, please think about the period of time/most recent period of time when your [FEELNOUN] and other problems were the worst.

Did you have a lot more trouble than usual falling asleep or staying asleep most nights or waking too early most mornings during that [TIMEFILL] time?

<i>(YD26G)</i> <u>YOWRSLEP</u> ¹	Len : 2 WHEN PRBLMS WORST HAVE PRBS SLEEPING/WAKING EARLY	Freq	Pct
1 = Yes.....	2630	4.45	
2 = No.....	663	1.12	
85 = BAD DATA Logically assigned	1	0.00	
94 = DON'T KNOW	26	0.04	
97 = REFUSED	4	0.01	
98 = BLANK (NO ANSWER)	350	0.59	
99 = LEGITIMATE SKIP.....	55395	93.78	

During that [TIMEFILL] period of time, did you sleep a lot more than usual?

<i>(YD26H)</i> <u>YOWRSMOR</u> ¹	Len : 2 WHEN PRBLMS WORST SLEEP A LOT MORE THAN USUAL	Freq	Pct
1 = Yes.....	413	0.70	
2 = No.....	261	0.44	
94 = DON'T KNOW	16	0.03	
97 = REFUSED	3	0.01	
98 = BLANK (NO ANSWER)	351	0.59	
99 = LEGITIMATE SKIP.....	58025	98.23	

ADOLESCENT DEPRESSION

On most days during that [TIMEFILL] period of time, did you feel that you didn't have much energy?

(YD26J)

YOWRENRG¹

Len : 2 WHEN PRBLMS WORST FEEL TIRED/LOW ON ENERGY EVRYDY

	Freq	Pct
1 = Yes.....	3052	5.17
2 = No.....	254	0.43
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	13	0.02
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	350	0.59
99 = LEGITIMATE SKIP.....	55395	93.78

Did you feel as though you were talking or moving more slowly than usual on most days during that [TIMEFILL] period of time?

(YD26L)

YOWRSLOW¹

Len : 2 WHEN PRBLMS WORST TALK/MOVE SLOWER THAN USUAL

	Freq	Pct
1 = Yes.....	2418	4.09
2 = No.....	860	1.46
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	42	0.07
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	350	0.59
99 = LEGITIMATE SKIP.....	55395	93.78

Did anyone else notice that you were talking or moving more slowly than usual?

(YD26M)

YOWRSLNO¹

Len : 2 WHEN PRBLMS WORST PEOP NOTICE SLOWER THAN USUAL

	Freq	Pct
1 = Yes.....	1202	2.03
2 = No.....	1170	1.98
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	46	0.08
98 = BLANK (NO ANSWER)	395	0.67
99 = LEGITIMATE SKIP.....	56255	95.24

Were you so restless or jittery that you walked up or down or couldn't sit still?

(YD26N)

YOWRJITT¹

Len : 2 WHEN PRBLMS WORST RSTLSS/JITTRY/PACING EVERYDAY

	Freq	Pct
1 = Yes.....	329	0.56
2 = No.....	549	0.93
94 = DON'T KNOW	23	0.04
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	351	0.59
99 = LEGITIMATE SKIP.....	57813	97.87

Did anyone else notice that you couldn't sit still?

(YD26O)

YOWRJINO¹

Len : 2 WHEN PRBLMS WRST PEOP NOTICE YOU CLDN'T SIT STILL

	Freq	Pct
1 = Yes.....	147	0.25
2 = No.....	174	0.29
94 = DON'T KNOW	8	0.01
98 = BLANK (NO ANSWER)	378	0.64
99 = LEGITIMATE SKIP.....	58362	98.80

ADOLESCENT DEPRESSION

The next questions are about changes in your ability to concentrate, and your feelings about yourself.

Again, in answering these questions, think about the period of time/most recent period of time when your [FEELNOUN] and other problems were the worst.

On most days during that [TIMEFILL] time, did your thinking seem slower than usual or seem mixed up?

(YD26P)

[YOWRTHOT¹](#)

Len : 2 WHEN PRBLMS WORST THGHTS SLOWER/MIXED UP

	Freq	Pct
1 = Yes.....	2489	4.21
2 = No.....	785	1.33
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	44	0.07
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	350	0.59
99 = LEGITIMATE SKIP.....	55395	93.78

On most days, did you have a lot more trouble than usual keeping your mind on things?

(YD26R)

[YOWRCONC¹](#)

Len : 2 WHEN PRBLMS WRST HAVE TRBLE KEEPING MIND ON THNGS

	Freq	Pct
1 = Yes.....	2731	4.62
2 = No.....	557	0.94
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	31	0.05
97 = REFUSED	4	0.01
98 = BLANK (NO ANSWER)	350	0.59
99 = LEGITIMATE SKIP.....	55395	93.78

Were you unable to make up your mind about things you ordinarily have no trouble deciding about?

(YD26S)

[YOWRDCSN¹](#)

Len : 2 WHEN PRBLMS WORST UNABLE TO MAKE DECISIONS

	Freq	Pct
1 = Yes.....	2167	3.67
2 = No.....	1093	1.85
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	60	0.10
97 = REFUSED	3	0.01
98 = BLANK (NO ANSWER)	350	0.59
99 = LEGITIMATE SKIP.....	55395	93.78

Did you feel that you were not as good as other people nearly every day?

(YD26U)

[YOWRNOGD¹](#)

Len : 2 WHEN PRBLMS WRST FEEL NOT AS GOOD AS OTHER PEOPLE

	Freq	Pct
1 = Yes.....	2820	4.77
2 = No.....	468	0.79
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	26	0.04
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	350	0.59
99 = LEGITIMATE SKIP.....	55395	93.78

Did you feel totally worthless nearly every day?

(YD26V)

[YOWWRWRTH¹](#)

Len : 2 WHEN PRBLMS WORST FEEL TOTALLY WORTHLESS EVERYDAY

	Freq	Pct
1 = Yes.....	2207	3.74
2 = No.....	590	1.00
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	18	0.03
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	385	0.65
99 = LEGITIMATE SKIP.....	55863	94.57

ADOLESCENT DEPRESSION

(D_MDEA1Y)
YO_MDEA1¹

Len : 2 SAD/EMPTY/DEPRESSED MOST OF DAY OR DISCOURAGED

	Freq	Pct
1 = Has symptom	3038	5.14
2 = Does not have symptom.....	385	0.65
94 = DON'T KNOW	26	0.04
97 = REFUSED	7	0.01
98 = OTHER MISSING/NOT APPLICABLE.....	8513	14.41
99 = LEGITIMATE SKIP.....	47100	79.74

(D_MDEA2Y)
YO_MDEA2¹

Len : 2 LOST INTEREST OR PLEASURE IN MOST THINGS

	Freq	Pct
1 = Has symptom	3185	5.39
2 = Does not have symptom.....	312	0.53
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	41	0.07
97 = REFUSED	8	0.01
98 = OTHER MISSING/NOT APPLICABLE.....	8422	14.26
99 = LEGITIMATE SKIP.....	47100	79.74

(D_MDEA3Y)
YO_MDEA3¹

Len : 2 CHANGES IN APPETITE OR WT

	Freq	Pct
1 = Has symptom	2621	4.44
2 = Does not have symptom.....	605	1.02
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	88	0.15
97 = REFUSED	9	0.02
98 = OTHER MISSING/NOT APPLICABLE.....	8645	14.64
99 = LEGITIMATE SKIP.....	47100	79.74

(D_MDEA4Y)
YO_MDEA4¹

Len : 2 SLEEP PROBLEMS

	Freq	Pct
1 = Has symptom	3043	5.15
2 = Does not have symptom.....	254	0.43
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	23	0.04
97 = REFUSED	3	0.01
98 = OTHER MISSING/NOT APPLICABLE.....	8645	14.64
99 = LEGITIMATE SKIP.....	47100	79.74

(D_MDEA5Y)
YO_MDEA5¹

Len : 2 OTHERS NOTICED THAT R WAS RESTLESS OR LETHARGIC

	Freq	Pct
1 = Has symptom	1349	2.28
2 = Does not have symptom.....	1920	3.25
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	54	0.09
98 = OTHER MISSING/NOT APPLICABLE.....	8645	14.64
99 = LEGITIMATE SKIP.....	47100	79.74

(D_MDEA6Y)
YO_MDEA6¹

Len : 2 FELT TIRED/LOW ENERGY NEARLY EVERY DAY

	Freq	Pct
1 = Has symptom	3052	5.17
2 = Does not have symptom.....	254	0.43
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	13	0.02
97 = REFUSED	4	0.01
98 = OTHER MISSING/NOT APPLICABLE.....	8645	14.64
99 = LEGITIMATE SKIP.....	47100	79.74

ADOLESCENT DEPRESSION

(D_MDEA7Y)
YO_MDEA7¹

Len : 2 FELT WORTHLESS NEARLY EVERY DAY

	Freq	Pct
1 = Has symptom	2207	3.74
2 = Does not have symptom.....	1093	1.85
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	18	0.03
97 = REFUSED	5	0.01
98 = OTHER MISSING/NOT APPLICABLE.....	8645	14.64
99 = LEGITIMATE SKIP.....	47100	79.74

(D_MDEA8Y)
YO_MDEA8¹

Len : 2 INABILITY TO CONCENTRATE OR MAKE DECISIONS

	Freq	Pct
1 = Has symptom	3045	5.15
2 = Does not have symptom.....	252	0.43
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	24	0.04
97 = REFUSED	2	0.00
98 = OTHER MISSING/NOT APPLICABLE.....	8645	14.64
99 = LEGITIMATE SKIP.....	47100	79.74

(DSMMDEA7Y)
YODSMMDE¹

Len : 2 SCORE OF SYMPTOM INDICATORS 1 THRU 9

	Freq	Pct
1 = Has 5 or more symptoms	3080	5.21
2 = Has less than 5 symptoms.....	432	0.73
85 = BAD DATA Logically assigned	1	0.00
94 = SUM OF SYMPTOMS AND DON'T KNOW >=5	28	0.05
97 = SUM OF SYMPTOMS AND REFUSED >=5	6	0.01
98 = OTHER MISSING/NOT APPLICABLE.....	8422	14.26
99 = LEGITIMATE SKIP.....	47100	79.74

You mentioned having some of the problems I just asked you about.

During that [TIMEFILL] period of time, how much did your [FEELNOUN] interfere or cause problems with your school work, your job, or your relationships with family and friends?

(YD28)
YOPBINTF¹

Len : 2 WHEN PRBLMS WORST INTERFERE WITH SCHL/ PRSNL LIFE

	Freq	Pct
1 = Not at all	140	0.24
2 = A little.....	542	0.92
3 = Some.....	967	1.64
4 = A lot.....	973	1.65
5 = Extremely	495	0.84
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	9	0.02
97 = REFUSED	8	0.01
98 = BLANK (NO ANSWER)	376	0.64
99 = LEGITIMATE SKIP.....	55558	94.06

During that [TIMEFILL] period of time, how often were you unable to carry out your daily activities or to take care of yourself because of these problems with your mood?

(YD28A)
YOPBDLYA¹

Len : 2 WHEN PRBLMS WORST UNABLE TO CARRY OUT DLY ACTVTS

	Freq	Pct
1 = Often.....	887	1.50
2 = Sometimes	1366	2.31
3 = Not very often.....	578	0.98
4 = Never	143	0.24
94 = DON'T KNOW	13	0.02
97 = REFUSED	7	0.01
98 = BLANK (NO ANSWER)	377	0.64
99 = LEGITIMATE SKIP.....	55698	94.29

ADOLESCENT DEPRESSION

Think of the very first period of time in your life lasting two weeks or longer when you [FEELFILL] and also had some of the other problems we just asked about.

Can you remember your exact age?

(YD37)

YOPBRMBR¹

Len : 2 RMBR AGE WHEN FIRST 2+ WK PERIOD OF TIME STARTED

	Freq	Pct
1 = Yes.....	1812	3.07
2 = No.....	1290	2.18
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	27	0.05
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	376	0.64
99 = LEGITIMATE SKIP.....	55558	94.06

How old were you?

(YD37A, YD37B)

YOPBAGE¹

Len : 3 AGE WHEN FIRST 2+ WK PERIOD OF TIME STARTED

	Freq	Pct
RANGE = 1 - 17	2943	4.98
994 = DON'T KNOW	173	0.29
997 = REFUSED	13	0.02
998 = BLANK (NO ANSWER).....	382	0.65
999 = LEGITIMATE SKIP.....	55558	94.06

In your entire life, how many times did you feel [FEELNOUN] for two weeks or longer while also having some of the other problems we asked about?

If you are not sure of your answer, just make your best guess.

(YD52)

YOPBNUM¹

Len : 4 # TIMES FELT THIS WAY FOR 2 WKS/LNGR DURING LIFE

	Freq	Pct
RANGE = 1 - 1000	2639	4.47
9985 = BAD DATA Logically assigned	1	0.00
9994 = DON'T KNOW	446	0.76
9997 = REFUSED	49	0.08
9998 = BLANK (NO ANSWER).....	376	0.64
9999 = LEGITIMATE SKIP.....	55558	94.06

In the past 12 months, did you have a period of time when you felt [FEELNOUN] for two weeks or longer while also having some of the other problems we asked about?

(YD38)

YOPB2WK¹

Len : 2 FELT THIS WAY 2 WKS+ W/OTH PRBS DURING PST 12 MOS

	Freq	Pct
1 = Yes.....	2303	3.90
2 = No.....	771	1.31
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	48	0.08
97 = REFUSED	12	0.02
98 = BLANK (NO ANSWER)	376	0.64
99 = LEGITIMATE SKIP.....	55558	94.06

ADOLESCENT DEPRESSION

NOTE: Beginning with the 2008 survey, the questions corresponding to the variables YOPSHMGT, YOPSWORK, YOPSRELS, and YOPSSOC no longer allow respondents to choose the category 95 (ACTIVITY DOES NOT APPLY).

Think about the time in the past 12 months when [NUMPROBS] with your mood [WASWERE] the worst.

Using the 0 to 10 scale shown below, where 0 means no problems and 10 means very severe problems, select the number that describes how much your [FEELNOUN] caused problems with your ability to do each of the following activities during that time. You can use any number between 0 and 10 to answer.

How much did your [FEELNOUN] cause problems with your chores at home?

<i>(YD66A)</i> <u>YOPSHMGT</u> ¹	Len : 2 HOW MUCH DID FEELINGS INTERFERE WITH HOME CHORES	Freq	Pct
0 = No Problems		89	0.15
1 = Mild - 1		65	0.11
2 = Mild - 2		136	0.23
3 = Mild - 3		191	0.32
4 = Moderate - 4		191	0.32
5 = Moderate - 5		350	0.59
6 = Moderate - 6		398	0.67
7 = Severe - 7		323	0.55
8 = Severe - 8		282	0.48
9 = Severe - 9		100	0.17
10 = Very Severe Problems.....		149	0.25
85 = BAD DATA Logically assigned		1	0.00
94 = DON'T KNOW		19	0.03
97 = REFUSED		10	0.02
98 = BLANK (NO ANSWER)		436	0.74
99 = LEGITIMATE SKIP.....		56329	95.36

During that time in the past 12 months when your [FEELNOUN] was worst, how much did this cause problems with your ability to do well at school or work?

You can use any number between 0 and 10 to answer.

<i>(YD66B)</i> <u>YOPSWORK</u> ¹	Len : 2 HOW MCH DID FLNGS INTRFR W/ABLTY TO DO WLL SCH/WK	Freq	Pct
0 = No Problems		77	0.13
1 = Mild - 1		65	0.11
2 = Mild - 2		134	0.23
3 = Mild - 3		190	0.32
4 = Moderate - 4		186	0.31
5 = Moderate - 5		289	0.49
6 = Moderate - 6		257	0.44
7 = Severe - 7		290	0.49
8 = Severe - 8		316	0.53
9 = Severe - 9		201	0.34
10 = Very Severe Problems.....		271	0.46
85 = BAD DATA Logically assigned		1	0.00
94 = DON'T KNOW		17	0.03
97 = REFUSED		10	0.02
98 = BLANK (NO ANSWER)		436	0.74
99 = LEGITIMATE SKIP.....		56329	95.36

ADOLESCENT DEPRESSION

How much did your [FEELNOUN] cause problems with your ability to get along with your family during that time?

You can use any number between 0 and 10 to answer.

(YD66C)

YOPSRELS¹

Len : 2 HOW MUCH DID FLNGS INTRFR W/GETTING ALONG W/FAM

	Freq	Pct
0 = No Problems	80	0.14
1 = Mild - 1	60	0.10
2 = Mild - 2	131	0.22
3 = Mild - 3	183	0.31
4 = Moderate - 4	212	0.36
5 = Moderate - 5	302	0.51
6 = Moderate - 6	282	0.48
7 = Severe - 7	299	0.51
8 = Severe - 8	282	0.48
9 = Severe - 9	203	0.34
10 = Very Severe Problems.....	244	0.41
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	17	0.03
97 = REFUSED	8	0.01
98 = BLANK (NO ANSWER)	436	0.74
99 = LEGITIMATE SKIP.....	56329	95.36

How much did your [FEELNOUN] cause problems with your social life during that time?

You can use any number between 0 and 10 to answer.

(YD66D)

YOPSSOC¹

Len : 2 HOW MUCH DID FEELINGS INTERFERE WITH SOCIAL LIFE

	Freq	Pct
0 = No Problems	55	0.09
1 = Mild - 1	44	0.07
2 = Mild - 2	104	0.18
3 = Mild - 3	141	0.24
4 = Moderate - 4	187	0.32
5 = Moderate - 5	249	0.42
6 = Moderate - 6	284	0.48
7 = Severe - 7	317	0.54
8 = Severe - 8	326	0.55
9 = Severe - 9	232	0.39
10 = Very Severe Problems.....	332	0.56
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	23	0.04
97 = REFUSED	9	0.02
98 = BLANK (NO ANSWER)	436	0.74
99 = LEGITIMATE SKIP.....	56329	95.36

NOTE: Beginning with the 2008 survey, respondents who answered "don't know" or "refused" to questions corresponding to the variables YOPSHMGT, YOPSWORK, YOPSRELS, and YOPSSOC are no longer asked the question corresponding to YOPSDAYS unless they entered a response of 1 to 10 in at least one of the other questions corresponding to YOPSHMGT through YOPSSOC.

About how many days out of 365 in the past 12 months were you totally unable to go to school or work or carry out your normal activities because of your [FEELNOUN]?

You can use any number between 0 and 365 to answer.

(YD68)

YOPSDAYS¹

Len : 3 # DYS UNABLE TO WORK/CARRY OUT DLY ACT PST 12 MOS

	Freq	Pct
RANGE = 0 - 365	2113	3.58
985 = BAD DATA Logically assigned	1	0.00
994 = DON'T KNOW	150	0.25
997 = REFUSED	15	0.03
998 = BLANK (NO ANSWER).....	455	0.77
999 = LEGITIMATE SKIP.....	56335	95.37

ADOLESCENT DEPRESSION

Here is a list of professionals some people talk to about the problems we have been asking about:

- General practitioner or family doctor
- Other medical doctor like a cardiologist, gynecologist, urologist
- Psychologist
- Psychiatrist or psychotherapist
- Social Worker
- Counselor
- Other mental health professional, like a mental health nurse
- A nurse, occupational therapist, or other health professional
- A religious or spiritual advisor like a minister, priest, or rabbi
- Another healer, like an herbalist, chiropractor, acupuncturist, or massage therapist

At any time in the past 12 months, did you see or talk to a medical doctor or other professional about your [FEELNOUN]?

(YD86)

YOSEEDOC¹

Len : 2 SEE/TALK TO A DR/OTH PROF ABT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Yes.....	1248	2.11
2 = No.....	1852	3.14
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	24	0.04
97 = REFUSED	10	0.02
98 = BLANK (NO ANSWER)	376	0.64
99 = LEGITIMATE SKIP.....	55558	94.06

During the past 12 months, which professionals did you see or talk to about [NUMPROBS] with your mood?

(YD86A)

YOFAMDOC¹

Len : 2 GEN/FAM DOC TALKED W/ABT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Response entered	396	0.67
6 = Response not entered	836	1.42
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	12	0.02
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	400	0.68
99 = LEGITIMATE SKIP.....	57410	97.19

(YD86A)

YOOTHDOC¹

Len : 2 OTH DR TALKED W/ABOUT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Response entered	51	0.09
3 = Response entered LOGICALLY ASSIGNED	1	0.00
6 = Response not entered	1180	2.00
94 = DON'T KNOW	12	0.02
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	401	0.68
99 = LEGITIMATE SKIP.....	57410	97.19

(YD86A)

YOPSYCH¹

Len : 2 PSYCHOLOGIST TALKED W/ABOUT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Response entered	416	0.70
6 = Response not entered	816	1.38
94 = DON'T KNOW	12	0.02
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	401	0.68
99 = LEGITIMATE SKIP.....	57410	97.19

(YD86A)

YOPSYMD¹

Len : 2 PSYCHIATRIST TALKED W/ABOUT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Response entered	358	0.61
6 = Response not entered	874	1.48
94 = DON'T KNOW	12	0.02
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	401	0.68
99 = LEGITIMATE SKIP.....	57410	97.19

ADOLESCENT DEPRESSION

(YD864)
YOSOCWRK¹

Len : 2 SOCIAL WORKER TALKED W/ABOUT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Response entered	185	0.31
6 = Response not entered	1047	1.77
94 = DON'T KNOW	12	0.02
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	401	0.68
99 = LEGITIMATE SKIP.....	57410	97.19

(YD864)
YOCOUNS¹

Len : 2 COUNSELOR TALKED W/ABOUT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Response entered	733	1.24
3 = Response entered LOGICALLY ASSIGNED	2	0.00
6 = Response not entered	497	0.84
94 = DON'T KNOW	12	0.02
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	401	0.68
99 = LEGITIMATE SKIP.....	57410	97.19

(YD864)
YOOTHMHP¹

Len : 2 MENTAL PROF TALKED W/ABOUT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Response entered	163	0.28
3 = Response entered LOGICALLY ASSIGNED	2	0.00
6 = Response not entered	1067	1.81
94 = DON'T KNOW	12	0.02
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	401	0.68
99 = LEGITIMATE SKIP.....	57410	97.19

(YD864)
YONURSE¹

Len : 2 NURSE ETC.TALKED W/ABOUT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Response entered	229	0.39
3 = Response entered LOGICALLY ASSIGNED	2	0.00
6 = Response not entered	1001	1.69
94 = DON'T KNOW	12	0.02
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	401	0.68
99 = LEGITIMATE SKIP.....	57410	97.19

(YD864)
YORELIG¹

Len : 2 RELIGIOUS ADVSR TLKED W/ABOUT FEELINGS PST 12 MOS

	Freq	Pct
1 = Response entered	70	0.12
3 = Response entered LOGICALLY ASSIGNED	1	0.00
6 = Response not entered	1161	1.97
94 = DON'T KNOW	12	0.02
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	401	0.68
99 = LEGITIMATE SKIP.....	57410	97.19

(YD864)
YOHERBAL¹

Len : 2 HERBALIST TALKED W/ABOUT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Response entered	21	0.04
6 = Response not entered	1211	2.05
94 = DON'T KNOW	12	0.02
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	401	0.68
99 = LEGITIMATE SKIP.....	57410	97.19

ADOLESCENT DEPRESSION

(YD86A)
YOOTHHLP¹

Len : 2 OTH HELP PROF TALKED W/ABOUT FEELINGS PAST 12 MOS

	Freq	Pct
1 = Response entered	82	0.14
6 = Response not entered	1150	1.95
94 = DON'T KNOW	12	0.02
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	401	0.68
99 = LEGITIMATE SKIP.....	57410	97.19

Are you currently receiving treatment or counseling for [NUMPROBS] with your mood?

(YD86B)
YOTMTNOW¹

Len : 2 CURRENTLY RCVNG TREATMENT/COUNSLG FOR MOOD

	Freq	Pct
1 = Yes.....	762	1.29
2 = No.....	481	0.81
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	2	0.00
97 = REFUSED	13	0.02
98 = BLANK (NO ANSWER)	400	0.68
99 = LEGITIMATE SKIP.....	57410	97.19

During the past 12 months, did you take prescription medication that was prescribed for [NUMPROBS]?

(YD86C)
YORX12MO¹

Len : 2 TAKE PRES MEDS PRESCRIBED FOR MOOD PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	716	1.21
2 = No.....	2397	4.06
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	16	0.03
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	376	0.64
99 = LEGITIMATE SKIP.....	55558	94.06

Are you currently taking prescription medication that was prescribed for [NUMPROBS]?

(YD86D)
YORXNOW¹

Len : 2 CURRENTLY TAKING PRESC MEDS PRESCRIBED FOR MOOD

	Freq	Pct
1 = Yes.....	578	0.98
2 = No.....	137	0.23
85 = BAD DATA Logically assigned	1	0.00
97 = REFUSED	6	0.01
98 = BLANK (NO ANSWER)	392	0.66
99 = LEGITIMATE SKIP.....	57955	98.11

During the past 12 months, how much has this prescription medication helped you?

(YD86E)
YORXHLP¹

Len : 2 HOW MUCH HAS PRESC MEDS FOR MOOD HELPED PST 12 MOS

	Freq	Pct
1 = Not at all	99	0.17
2 = A little.....	125	0.21
3 = Some.....	175	0.30
4 = A lot.....	209	0.35
5 = Extremely	98	0.17
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	10	0.02
97 = REFUSED	5	0.01
98 = BLANK (NO ANSWER)	392	0.66
99 = LEGITIMATE SKIP.....	57955	98.11

ADOLESCENT DEPRESSION

During the past 12 months, how much has treatment or counseling helped you?

(YD86F)

YOTMTHLP¹

Len : 2 HOW MUCH HAS TRMT/COUNSLG HELPED PST 12 MOS

	Freq	Pct
1 = Not at all	186	0.31
2 = A little.....	265	0.45
3 = Some.....	325	0.55
4 = A lot.....	313	0.53
5 = Extremely	147	0.25
85 = BAD DATA Logically assigned	1	0.00
94 = DON'T KNOW	9	0.02
97 = REFUSED	13	0.02
98 = BLANK (NO ANSWER)	400	0.68
99 = LEGITIMATE SKIP.....	57410	97.19

RECODED ADOLESCENT DEPRESSION

RECODED ADOLESCENT DEPRESSION

NOTE: The variables in this section are recoded variables that were created from one or more of the edited or recoded variables from the preceding sections.

NOTE: Certain source variables that were used to create recoded variables have valid values that might not have been reported or assigned for the current survey year. However, these values have been included in the general specifications in the codebook on how the recoded variables were created. See additional details about this issue in the Organization of the Data File section of this codebook introduction.

NOTE: Respondents were administered separate age-appropriate depression modules designed to measure whether or not respondents had experienced a major depressive episode (MDE) in their lifetime and past year. All adolescent (youth) respondents aged 12 to 17 were asked questions from the Adolescent Depression section. All adults aged 18 or older were administered the questions in the Adult Depression section.

Additional details on these adolescent depression recoded variables are provided in the Recoded Adolescent Depression Variable Documentation Appendix.

The following variable, YMDELT, classifies an adolescent as having a major depressive episode (MDE) in their lifetime, YMDELT=1, if they reported experiencing at least 5 out of the 9 criteria used to define an adolescent as having had MDE in their lifetime, where at least one of the criteria is a depressed mood or loss of interest or pleasure in daily activities (YODSMMDE=1). An adolescent was classified as NOT having a major depressive episode (MDE) in their lifetime, YMDELT=2, if they met either of these conditions.

- Reported experiencing fewer than five out of the nine criteria used to define an adolescent as having had MDE in their lifetime (YODSMMDE=2).
- If the number of criteria used to define an adolescent as having had MDE in their lifetime is unknown (YODSMMDE=94, 97, 98) and the respondent reported at least one of the following:
 - Never having had a period of time lasting several days or longer when felt sad, empty, or depressed (YODPREV=2), discouraged or hopeless about how things were going in life (YODSCEV=2), and lost interest and became bored with most things usually enjoyable (YOLOSEV=2).
 - Experienced the feelings in (i), but they did not last most of the day, almost every day for two weeks or longer [YOLSI2WK=2 or YODPR2WK=2].
 - Experienced the feelings in (i) most of the day, almost every day for two weeks or longer, but the feelings lasted less than an hour when mood was most severe and frequent (YOWRhrs=1).
 - Experienced the feelings in (i) most of the day, almost every day for two weeks or longer for at least an hour during those times when mood was most severe and frequent, but the bad feelings were mild (YOWRDST=1), there was never a time when you felt so bad that nothing could cheer you up (YOWRCHR=4), and there was never a time when you felt so bad that you could not carry out your daily activities (YOWRIMP=4).
 - Experienced the feelings in (i) most of the day, almost every day for two weeks or longer for at least an hour with bad feelings that were more than mild or at some point could not be cheered up or could not carry out daily activities, but never had any other problems during those weeks, such as changes in sleep, eating, energy, the ability to keep mind on things, or feeling badly about self (YODPPROB=2).

(YODPPROB, YODPR2WK, YODPREV, YODSCEV, YODSMMDE, YOLOSEV, YOLSI2WK, YOWRCHR, YOWRDST, YOWRhrs, YOWRIMP)
YMDELT Len : 1 RC-YOUTH: LIFETIME MAJOR DEPRESSIVE EPISODE (MDE)

	Freq	Pct
. = Aged 18+/Unknown (Otherwise).....	47490	80.40
1 = Yes (YODSMMDE=1).....	3080	5.21
2 = No (See comment above).....	8499	14.39

(YMDELT, YOPB2WK)
YMDEYR Len : 1 RC-YOUTH: PAST YEAR MAJOR DEPRESSIVE EPISODE (MDE)

	Freq	Pct
. = Aged 18+/Unknown (Otherwise).....	47543	80.49
1 = Yes (YMDELT=1 & YOPB2WK=1)	2283	3.86
2 = No (YMDELT=2 or [YMDELT=1 & YOPB2WK=2])	9243	15.65

NOTE: The following three recoded variables define if a respondent had co-occurring major depressive episode and a use disorder. Specific information about the DSM-5 use disorder criteria used in these recoded variables can be found in the Nicotine Dependence and Substance Use Disorder Appendix.

(IRPYUD5ALC, YMDEYR)
YMDEAUD5YR Len : 1 RC-YOUTH: PAST YEAR MDE AND ALC USE DISORDER-DSM-5

	Freq	Pct
. = Aged 18+/Unknown MDE(YMDEYR=.).....	47543	80.49
0 = No (YMDEYR=2 or IRPYUD5ALC=0)	11341	19.20
1 = Yes (YMDEYR=1 & IRPYUD5ALC=1)	185	0.31

RECODED ADOLESCENT DEPRESSION

(UD5ILLANY, YMDEYR)

YMIUD5YANY Len : 1 RC-YOUTH: PY MDE AND ILL DRUG USE DISORDER-DSM-5 - ANY

	Freq	Pct
. = Aged 18+/Unknown MDE(YMDEYR=.)	47543	80.49
0 = No (YMDEYR=2 or UD5ILLANY=0)	11118	18.82
1 = Yes (YMDEYR=1 & UD5ILLANY =1)	408	0.69

(UD5ILALANY, YMDEYR)

YMSUD5YANY Len : 1 RC-YOUTH: PY MDE AND SUB USE DISORDER-DSM-5 - ANY

	Freq	Pct
. = Aged 18+/Unknown MDE(YMDEYR=.)	47543	80.49
0 = No (YMDEYR=2 or UD5ILALANY=0)	11040	18.69
1 = Yes (YMDEYR=1 & UD5ILALANY =1)	486	0.82

NOTE: The following two recoded variables define if a respondent had major depressive episode and/or a substance use disorder.

YMDERSUD5ANY and YMDESUD5ANYO are based on DSM-5 SUD estimates including prescription drug use data from all past year users of prescription drugs. These recodes replace variables YMDEORSUD5 and YMDESUD5ONL, and were used starting with the 2021 First Findings Report appendix tables.

(UD5ILALANY, YMDEYR)

YMDERSUD5ANY Len : 1 RC-YTH: MDE OR SUBSTANCE USE DISORDER-PAST YEAR-DSM-5-ANY

	Freq	Pct
. = Aged 18+/Unknown MDE(YMDEYR=. and UD5ILALANY=0)	47490	80.40
0 = No (YMDEYR=2 and UD5ILALANY=0)	8647	14.64
1 = Yes (YMDEYR =1 or UD5ILALANY=1)	2932	4.96

(UD5ILALANY, YMDEYR)

YMDESUD5ANYO Len : 1 RC-YTH:ONLY MDE, ONLY SUD, BOTH, OR NEITHER-PY-DSM-5-ANY

	Freq	Pct
. = Aged 18+/Unknown MDE(YMDEYR=.)	47543	80.49
1 = SUD only, no MDE (YMDEYR=2 and UD5ILALANY=1)	596	1.01
2 = MDE only, no SUD (YMDEYR =1 and UD5ILALANY=0)	1797	3.04
3 = SUD and MDE (YMDEYR=1 and UD5ILALANY=1)	486	0.82
4 = Neither SUD or MDE (YMDEYR=2 and UD5ILALANY=0)	8647	14.64

NOTE: The following 25 variables are among all adolescent respondents who were asked the respective questions and are not confined to those respondents who were ultimately classified as having a Major Depressive Episode (MDE) in their lifetime or past year. To produce estimates among adolescents with MDE, the analysis will need to be restricted by either the lifetime MDE variable (YMDeltaT) or the past year MDE variable (YMDEYR).

(YOSEEDOC)

YTXMDEYR

Len : 1 RC-YOUTH: SAW OR TALK TO MD/PROF FOR MDE IN PAST YEAR

	Freq	Pct
. = Aged 18+/Unknown (Otherwise)	55969	94.75
0 = No (YOSEEDOC=2)	1852	3.14
1 = Yes (YOSEEDOC=1)	1248	2.11

(YORX12MO)

YRXMDEYR

Len : 1 RC-YOUTH: USED RX MEDICATION FOR MDE IN PAST YEAR

	Freq	Pct
. = Aged 18+/Unknown (Otherwise)	55956	94.73
0 = No (YORX12MO=2)	2397	4.06
1 = Yes (YORX12MO=1)	716	1.21

In the following variable, YMDeltaTRX, an adolescent is defined as having received treatment/counseling if he/she saw or talked to a medical doctor or other professional for MDE.

(YRXMDEYR, YTXMDEYR)

YMDeltaTRX

Len : 1 RC-YOUTH: RCVD TRT/CNSLG OR RX MED FOR MDE IN PST YR

	Freq	Pct
. = Aged 18+/Unknown (Otherwise)	55965	94.75
0 = No (YTXMDEYR=0 and YRXMDEYR=0)	1755	2.97
1 = Yes (YTXMDEYR=1 or YRXMDEYR=1)	1349	2.28

RECODED ADOLESCENT DEPRESSION

			Freq	Pct
<i>(YOFAMDOC, YOSEEDOC)</i>	<i>YDOCMDE</i>	Len : 1 RC-YOUTH: SAW/TALK TO GEN PRAC/FAM MD ABOUT MDE IN PY		
		. = Aged 18+/Unknown/Legitimate Skip (Otherwise).....	55985	94.78
		0 = No (YOSEEDOC=2 or YOFAMDOC=6)	2688	4.55
		1 = Yes (YOFAMDOC=1,3)	396	0.67
<i>(YOOTHDOC, YOSEEDOC)</i>	<i>YODMDME</i>	Len : 1 RC-YOUTH: SAW/TALK TO OTHER MD ABOUT MDE IN PAST YEAR		
		. = Aged 18+/Unknown/Legitimate Skip (Otherwise).....	55985	94.78
		0 = No (YOSEEDOC=2 or YOOTHDOC=6)	3032	5.13
		1 = Yes (YOOTHDOC=1,3)	52	0.09
<i>(YOPSYCH, YOSEEDOC)</i>	<i>YPSY1MDE</i>	Len : 1 RC-YOUTH: SAW/TALK TO PSYCHOLOGIST ABT MDE IN PST YR		
		. = Aged 18+/Unknown/Legitimate Skip (Otherwise).....	55985	94.78
		0 = No (YOSEEDOC=2 or YOPSYCH=6)	2668	4.52
		1 = Yes (YOPSYCH=1,3)	416	0.70
<i>(YOPSYMID, YOSEEDOC)</i>	<i>YPSY2MDE</i>	Len : 1 RC-YOUTH: SAW/TALK TO PSYCHIATRIST ABT MDE IN PST YR		
		. = Aged 18+/Unknown/Legitimate Skip (Otherwise).....	55985	94.78
		0 = No (YOSEEDOC=2 or YOPSYMID=6)	2726	4.61
		1 = Yes (YOPSYMID=1,3)	358	0.61
<i>(YOSEEDOC, YOSOCWRK)</i>	<i>YSOCMDE</i>	Len : 1 RC-YOUTH: SAW/TALK TO SOCIAL WORKER ABOUT MDE IN PY		
		. = Aged 18+/Unknown/Legitimate Skip (Otherwise).....	55985	94.78
		0 = No (YOSEEDOC=2 or YOSOCWRK=6)	2899	4.91
		1 = Yes (YOSOCWRK=1,3)	185	0.31
<i>(YOCOUNS, YOSEEDOC)</i>	<i>YCOUNMDE</i>	Len : 1 RC-YOUTH: SAW/TALK TO COUNSELOR ABOUT MDE IN PST YR		
		. = Aged 18+/Unknown/Legitimate Skip (Otherwise).....	55985	94.78
		0 = No (YOSEEDOC=2 or YOCOUNS=6)	2349	3.98
		1 = Yes (YOCOUNS=1,3)	735	1.24
<i>(YOOTHMHP, YOSEEDOC)</i>	<i>YOMHMDE</i>	Len : 1 RC-YOUTH: SAW/TALK TO OTH MENT HLTH PROF ABOUT MDE-PY		
		. = Aged 18+/Unknown/Legitimate Skip (Otherwise).....	55985	94.78
		0 = No (YOSEEDOC=2 or [YOOTHMHP=6 & No Writ-in Enter])	2888	4.89
		1 = Yes (YOOTHMHP=1,3 or Write-in Response Entered)	196	0.33
<i>(YONURSE, YOSEEDOC)</i>	<i>YNURSMDE</i>	Len : 1 RC-YOUTH: SAW/TALK TO NURSE/OCC THERA ABOUT MDE IN PY		
		. = Aged 18+/Unknown/Legitimate Skip (Otherwise).....	55985	94.78
		0 = No (YOSEEDOC=2 or YONURSE=6)	2853	4.83
		1 = Yes (YONURSE=1,3)	231	0.39
<i>(YORELIG, YOSEEDOC)</i>	<i>YRELMDE</i>	Len : 1 RC-YOUTH: SAW/TALK TO RELIG ADVISOR ABOUT MDE IN PY		
		. = Aged 18+/Unknown/Legitimate Skip (Otherwise).....	55985	94.78
		0 = No (YOSEEDOC=2 or YORELIG=6)	3013	5.10
		1 = Yes (YORELIG=1,3)	71	0.12

RECODED ADOLESCENT DEPRESSION

(YOHERBAL, YOSEEDOC)

YHBCHMDE Len : 1 RC-YOUTH: SAW/TALK TO ANOTHER HEALER ABOUT MDE IN PY

	Freq	Pct
. = Aged 18+/Unknown/Legitimate Skip (Otherwise).....	55985	94.78
0 = No (YOSEEDOC=2 or YOHERBAL=6).....	3063	5.19
1 = Yes (YOHERBAL=1,3).....	21	0.04

The following variable, YHLMDE, indicates whether a youth reported seeing or talking to a health professional about MDE in the past year. Youths were classified as having seen or talked to a health professional, YHLMDE=1, if they reported seeing or talking to any of the following professionals: general practitioner or family doctor (YDOCMD=1); other medical doctor (YOMDMDE=1); psychologist (YPSY1MDE=1); psychiatrist or psychotherapist (YPSY2MDE=1); social worker (YSOCMDE=1); counselor (YCOUNMDE=1); other mental health professional (YOMHMDE=1); or nurse, occupational therapist, or other health professional (YNURSMDE=1). Respondents were classified as having not seen or talked to a health professional, YHLMDE=0, if they reported not seeing or talking to all of the professionals listed above (source variable=0).

(YCOUNMDE, YDOCMD, YNURSMDE, YOMDMDE, YOMHMDE, YPSY1MDE, YPSY2MDE, YSOCMDE)

YHLMDE Len : 1 RC-YOUTH: SAW/TALK TO HEALTH PROF ABOUT MDE IN PST YR

	Freq	Pct
. = Aged 18+/Unknown (Otherwise).....	55985	94.78
0 = No (See comment above).....	1879	3.18
1 = Yes (See comment above)	1205	2.04

The following variable, YALTMDE, indicates whether a youth reported seeing or talking to an alternative service professional about MDE in the past year. Youths were classified as having seen or talked to an alternative service professional, YALTMDE=1, if they reported seeing or talking to any of the following professionals: religious or spiritual advisor (YRELMDE=1); or herbalist, chiropractor, acupuncturist, or massage therapist (YHBCHMDE=1). Respondents were classified as having not seen or talked to an alternative service professional, YALTMDE=0, if they reported not seeing or talking to all of the professionals listed above (source variable=0).

(YHBCHMDE, YRELMDE)

YALTMDE Len : 1 RC-YOUTH: SAW/TALK TO ALT SERV PROF ABOUT MDE IN PY

	Freq	Pct
. = Aged 18+/Unknown (Otherwise).....	55985	94.78
0 = No (See comment above).....	2996	5.07
1 = Yes (See comment above)	88	0.15

(YHLMDE, YRXMDEYR)

YMDEHPRX Len : 1 RC-YOUTH: SAW HEALTH PROF OR RX MED FOR MDE IN PST YR

	Freq	Pct
. = Aged 18+/Unknown (Otherwise).....	55975	94.76
0 = No (YHLMDE=0 and YRXMDEYR=0).....	1779	3.01
1 = Yes (YHLMDE=1 or YRXMDEYR=1).....	1315	2.23

(YHLMDE, YRXMDEYR)

YMDEHPO Len : 1 RC-YOUTH: SAW HEALTH PROF ONLY FOR MDE IN PAST YEAR

	Freq	Pct
. = Aged 18+/Unknown (Otherwise).....	55976	94.76
0 = No (YHLMDE=0 or YRXMDEYR=1).....	2498	4.23
1 = Yes (YHLMDE=1 and YRXMDEYR=0).....	595	1.01

(YHLMDE, YRXMDEYR)

YMDERXO2 Len : 1 RC-YOUTH: RCV'D RX MED, NO HEALTH PROF FOR MDE IN PY

	Freq	Pct
. = Aged 18+/Unknown (Otherwise).....	55965	94.75
0 = No (YRXMDEYR=0 or YHLMDE=1).....	3007	5.09
1 = Yes (YRXMDEYR=1 and YHLMDE=0)	97	0.16

(YHLMDE, YRXMDEYR)

YMDEHARX Len : 1 RC-YOUTH: SAW HEALTH PROF AND RX MED FOR MDE IN PY

	Freq	Pct
. = Aged 18+/Unknown (Otherwise).....	55966	94.75
0 = No (YHLMDE=0 or YRXMDEYR=0)	2497	4.23
1 = Yes (YHLMDE=1 and YRXMDEYR=1).....	606	1.03

RECODED ADOLESCENT DEPRESSION

NOTE: The following four variables make up the four role domains (chores at home, school or work, close relationships with family, and social life) of the Sheehan Disability Scale (SDS), which measures the impact of a disorder on an adolescent's life.

<i>(YOPSHMGT)</i>	<i>YSDSHOME</i>	Len : 1 RC-YOUTH: MDE ROLE IMPAIRMENT - CHORES AT HOME	Freq	Pct
.	= Aged 18+/Unknown/Legitimate Skip (Otherwise).....	56795	96.15	
1	= None (YOPSHMGT=0).....	89	0.15	
2	= Mild (YOPSHMGT=1,2,3).....	392	0.66	
3	= Moderate (YOPSHMGT=4,5,6)	939	1.59	
4	= Severe (YOPSHMGT=7,8,9).....	705	1.19	
5	= Very Severe (YOPSHMGT=10).....	149	0.25	

<i>(YOPSWORK)</i>	<i>YSDSWRK</i>	Len : 1 RC-YOUTH: MDE ROLE IMPAIRMENT - SCHOOL OR WORK	Freq	Pct
.	= Aged 18+/Unknown/Legitimate Skip (Otherwise).....	56795	96.15	
1	= None (YOPSWORK=0)	77	0.13	
2	= Mild (YOPSWORK=1,2,3)	389	0.66	
3	= Moderate (YOPSWORK=4,5,6)	732	1.24	
4	= Severe (YOPSWORK=7,8,9)	807	1.37	
5	= Very Severe (YOPSWORK=10).....	271	0.46	

<i>(YOPSRELS)</i>	<i>YSDSREL</i>	Len : 1 RC-YOUTH: MDE ROLE IMPAIRMENT - FAMILY RELATIONSHIPS	Freq	Pct
.	= Aged 18+/Unknown/Legitimate Skip (Otherwise).....	56791	96.14	
1	= None (YOPSRELS=0).....	80	0.14	
2	= Mild (YOPSRELS=1,2,3).....	374	0.63	
3	= Moderate (YOPSRELS=4,5,6)	796	1.35	
4	= Severe (YOPSRELS=7,8,9).....	784	1.33	
5	= Very Severe (YOPSRELS=10).....	244	0.41	

<i>(YOPSSOC)</i>	<i>YSDSSOC</i>	Len : 1 RC-YOUTH: MDE ROLE IMPAIRMENT - SOCIAL LIFE	Freq	Pct
.	= Aged 18+/Unknown/Legitimate Skip (Otherwise).....	56798	96.16	
1	= None (YOPSSOC=0).....	55	0.09	
2	= Mild (YOPSSOC=1,2,3).....	289	0.49	
3	= Moderate (YOPSSOC=4,5,6)	720	1.22	
4	= Severe (YOPSSOC=7,8,9).....	875	1.48	
5	= Very Severe (YOPSSOC=10).....	332	0.56	

The following variable, YSDSOVRL, is assigned the maximum level of interference over the four role domains of SDS: chores at home (YSDSHOME), school or work (YSDSWRK), family relationships (YSDSREL), and social life (YSDSSOC).

<i>(YSDSHOME, YSDSREL, YSDSSOC, YSDSWRK)</i>	<i>YSDSOVRL</i>	Len : 1 RC-YOUTH: MAX SEVERITY LEVEL OF MDE ROLE IMPAIRMENT	Freq	Pct
.	= Aged 18+/Unknown/Legitimate Skip (Otherwise).....	56784	96.13	
1	= None (See comment above).....	7	0.01	
2	= Mild (See comment above).....	61	0.10	
3	= Moderate (See comment above).....	495	0.84	
4	= Severe (See comment above).....	1147	1.94	
5	= Very Severe (See comment above)	575	0.97	

The following variable, MDEIMPY, is derived from the maximum severity level of MDE role impairment (YSDSOVRL) and is restricted to adolescents with past year MDE (YMDEYR).

<i>(YMDEYR, YSDSOVRL)</i>	<i>MDEIMPY</i>	Len : 1 RC-YOUTH: MDE WITH SEVERE ROLE IMPAIRMENT	Freq	Pct
.	= Aged 18+/Unknown (Otherwise).....	47558	80.51	
1	= Yes (YMDEYR=1 and YSDSOVRL=4,5)	1719	2.91	
2	= No (YMDEYR=2 or YSDSOVRL=1,2,3)	9792	16.58	

RECODED ADOLESCENT DEPRESSION

NOTE: The following three recoded variables define if a respondent had co-occurring major depressive episode with severe impairment and a use disorder. Specific information about the DSM-5 use disorder criteria used in these recoded variables can be found in the Nicotine Dependence and Substance Use Disorder Appendix.

(IRPYUD5ALC, MDEIMPY)

YMDEIMAD5YR Len : 1 RC-YOUTH: PY MDE WITH SEVERE IMP AND ALC USE DISORDER-DSM-5

	Freq	Pct
. = Aged 18+/Unknown MDE Impairment (MDEIMPY=.)	47558	80.51
0 = No (MDEIMPY=2 or IRPYUD5ALC=0).....	11357	19.23
1 = Yes (MDEIMPY=1 & IRPYUD5ALC=1).....	154	0.26

(MDEIMPY, UD5ILLANY)

YMIMIS5YANY Len : 1 RC-YOUTH: PY MDE W/ SEV IMPAIR & ILL DRG USE DIS-DSM-5-ANY

	Freq	Pct
. = Aged 18+/Unknown MDE Impairment (MDEIMPY=.)	47558	80.51
0 = No (MDEIMPY=2 or UD5ILLANY=0).....	11164	18.90
1 = Yes (MDEIMPY=1 & UD5ILLANY =1).....	347	0.59

(MDEIMPY, UD5ILALANY)

YMIMSS5YANY Len : 1 RC-YOUTH: PY MDE W/ SEV IMPAIR AND SUB USE DIS-DSM-5 - ANY

	Freq	Pct
. = Aged 18+/Unknown MDE Impairment (MDEIMPY=.)	47558	80.51
0 = No (MDEIMPY=2 or UD5ILALANY=0).....	11105	18.80
1 = Yes (MDEIMPY=1 & UD5ILALANY =1).....	406	0.69

MENTAL HEALTH SERVICES UTILIZATION

MENTAL HEALTH SERVICES UTILIZATION

During the past 12 months, did you seek professional counseling, medication, or other treatment for your mental health, emotions, or behavior?

NOTE: This question is asked of respondents who did not report receiving any of the treatments in the past 12 months for mental health, emotions, or behavior.

(*TXMHSEK*)
MHTSEEKTX

Len : 2 DID SEEK TRMT FOR MENTAL HEALTH (NOT RCVD TRMT)-PST 12 MOS

	Freq	Pct
1 = Yes.....	583	0.99
2 = No.....	41010	69.43
11 = Yes (unknown receipt of treatment).....	14	0.02
12 = No (unknown receipt of treatment).....	387	0.66
94 = DON'T KNOW	71	0.12
97 = REFUSED	92	0.16
98 = BLANK (NO ANSWER)	923	1.56
99 = LEGITIMATE SKIP.....	15989	27.07

During the past 12 months, did you think you should get professional counseling, medication, or other treatment for your mental health, emotions, or behavior?

NOTE: This question is asked of respondents who did not report receiving any of the treatments in the past 12 months for mental health, emotions, or behavior, and did not report seeking treatment in the past 12 months for mental health, emotions, or behavior.

(*TXMHGET*)
MHTSHLDTX

Len : 2 THOUGHT SHLD GET MNTL HLTH TRMT (NOT RCVD TRMT)-PST 12 MOS

	Freq	Pct
1 = Yes.....	3147	5.33
2 = No.....	37793	63.98
11 = Yes (unknown receipt of treatment).....	24	0.04
12 = No (unknown receipt of treatment).....	358	0.61
94 = DON'T KNOW	123	0.21
97 = REFUSED	113	0.19
98 = BLANK (NO ANSWER)	925	1.57
99 = LEGITIMATE SKIP.....	16586	28.08

There may be many reasons you did not get [additional] treatments during the past 12 months.

For each statement, please mark whether or not it was one of the reasons why you did not get [additional] professional counseling, medication or other treatment for your mental health, emotions, or behavior.

You thought it would cost too much.

(*TXMHNOA*)
MHTUNCOST

Len : 2 UNMET MH TRMT NEED: TREATMENT COST TOO MUCH

	Freq	Pct
1 = Yes.....	1845	3.12
2 = No.....	2011	3.40
94 = DON'T KNOW	23	0.04
97 = REFUSED	8	0.01
98 = BLANK (NO ANSWER)	1191	2.02
99 = LEGITIMATE SKIP.....	53991	91.40

You did not have health insurance coverage for mental health treatment.

(*TXMHNOB*)
MHTUNINSCV

Len : 2 UNMET MH TRMT NEED: NO HEALTH INSURANCE COVERAGE FOR TRMT

	Freq	Pct
1 = Yes.....	855	1.45
2 = No.....	2736	4.63
94 = DON'T KNOW	284	0.48
97 = REFUSED	12	0.02
98 = BLANK (NO ANSWER)	1191	2.02
99 = LEGITIMATE SKIP.....	53991	91.40

MENTAL HEALTH SERVICES UTILIZATION

Your health insurance would not pay enough of the costs for treatment.

<i>(TXMHNOC)</i> <u>MHTUNENFCV</u>	Len : 2 UNMET MH TRMT NEED: HEALTH INSURANCE DID NOT COVER ENOUGH	Freq	Pct
1 = Yes.....		942	1.59
2 = No.....		2537	4.29
94 = DON'T KNOW		398	0.67
97 = REFUSED		9	0.02
98 = BLANK (NO ANSWER)		1192	2.02
99 = LEGITIMATE SKIP.....		53991	91.40

You did not know how or where to get treatment.

<i>(TXMHNOD)</i> <u>MHTUNWHER</u>	Len : 2 UNMET TRMT NEED: DID NOT KNOW HOW/WHERE TO GET TREATMENT	Freq	Pct
1 = Yes.....		1761	2.98
2 = No.....		2107	3.57
94 = DON'T KNOW		11	0.02
97 = REFUSED		7	0.01
98 = BLANK (NO ANSWER)		1192	2.02
99 = LEGITIMATE SKIP.....		53991	91.40

You could not find a treatment program or health care professional you wanted to go to.

<i>(TXMHNOE)</i> <u>MHTUNNOFND</u>	Len : 2 UNMET MH TRMT NEED: COULD NOT FIND PREFERRED PROVIDER	Freq	Pct
1 = Yes.....		1365	2.31
2 = No.....		2378	4.03
94 = DON'T KNOW		127	0.22
97 = REFUSED		16	0.03
98 = BLANK (NO ANSWER)		1192	2.02
99 = LEGITIMATE SKIP.....		53991	91.40

There were no openings in the treatment program or with the health care professional you wanted to go to.

<i>(TXMHNOF)</i> <u>MHTUNNOOPN</u>	Len : 2 UNMET MH TRMT NEED: NO OPENINGS WITH PREFERRED PROVIDER	Freq	Pct
1 = Yes.....		479	0.81
2 = No.....		3197	5.41
94 = DON'T KNOW		193	0.33
97 = REFUSED		17	0.03
98 = BLANK (NO ANSWER)		1192	2.02
99 = LEGITIMATE SKIP.....		53991	91.40

You had problems with things like transportation, childcare, or getting appointments at times that worked for you.

<i>(TXMHNOG)</i> <u>MHTUNPROBS</u>	Len : 2 UNMET MH TRMT NEED: PROB W/TRANS, CHILD CARE, APPT TIMES	Freq	Pct
1 = Yes.....		864	1.46
2 = No.....		2940	4.98
94 = DON'T KNOW		65	0.11
97 = REFUSED		17	0.03
98 = BLANK (NO ANSWER)		1192	2.02
99 = LEGITIMATE SKIP.....		53991	91.40

MENTAL HEALTH SERVICES UTILIZATION

You didn't have enough time for treatment.

<i>(TXMHNOH)</i>	Len : 2 UNMET MH TRMT NEED: NOT ENOUGH TIME FOR TREATMENT	Freq	Pct
1 = Yes.....		1627	2.75
2 = No.....		2186	3.70
94 = DON'T KNOW		55	0.09
97 = REFUSED		18	0.03
98 = BLANK (NO ANSWER)		1192	2.02
99 = LEGITIMATE SKIP.....		53991	91.40

You were worried that your information would not be kept private.

<i>(TXMHNOI)</i>	Len : 2 UNMET MH TRMT NEED: WORRIED THAT INFO NOT KEPT PRIVATE	Freq	Pct
1 = Yes.....		1106	1.87
2 = No.....		2728	4.62
94 = DON'T KNOW		30	0.05
97 = REFUSED		22	0.04
98 = BLANK (NO ANSWER)		1192	2.02
99 = LEGITIMATE SKIP.....		53991	91.40

You were worried about what people would think or say if you got treatment.

<i>(TXMHNOJ)</i>	Len : 2 UNMET MH TRMT NEED: WORRIED WHAT PEOPLE WOULD THINK OR SAY	Freq	Pct
1 = Yes.....		1331	2.25
2 = No.....		2543	4.31
94 = DON'T KNOW		8	0.01
97 = REFUSED		3	0.01
98 = BLANK (NO ANSWER)		1193	2.02
99 = LEGITIMATE SKIP.....		53991	91.40

You thought that if people knew you were in treatment bad things would happen, like losing your job, home, or children.

<i>(TXMHNOK)</i>	Len : 2 UNMET MH TRMT NEED: WORRIED LOSS OF JOB, HOME, CHILDREN, ETC	Freq	Pct
1 = Yes.....		408	0.69
2 = No.....		3440	5.82
94 = DON'T KNOW		26	0.04
97 = REFUSED		10	0.02
98 = BLANK (NO ANSWER)		1194	2.02
99 = LEGITIMATE SKIP.....		53991	91.40

You were not ready to start treatment.

<i>(TXMHNOL)</i>	Len : 2 UNMET MH TRMT NEED: NOT READY TO START TREATMENT	Freq	Pct
1 = Yes.....		1854	3.14
2 = No.....		1930	3.27
94 = DON'T KNOW		90	0.15
97 = REFUSED		10	0.02
98 = BLANK (NO ANSWER)		1194	2.02
99 = LEGITIMATE SKIP.....		53991	91.40

MENTAL HEALTH SERVICES UTILIZATION

You thought you should have been able to handle your mental health, emotions, or behavior on your own.

<i>(TXMHNOM)</i> <u>MHTUNHNDL</u>	Len : 2 UNMET MH TRMT NEED: THOUGHT COULD HANDLE MNTL HLTH ON OWN	Freq	Pct
1 = Yes.....		2821	4.78
2 = No.....		999	1.69
94 = DON'T KNOW		50	0.08
97 = REFUSED		14	0.02
98 = BLANK (NO ANSWER)		1194	2.02
99 = LEGITIMATE SKIP.....		53991	91.40

You thought your family, friends, or religious group wouldn't like it if you got treatment.

<i>(TXMHNON)</i> <u>MHTUNFFLKE</u>	Len : 2 UNMET MH TRMT NEED: FAMILY/FRIENDS/RELIG GROUP WOULDNT LIKE	Freq	Pct
1 = Yes.....		772	1.31
2 = No.....		3053	5.17
94 = DON'T KNOW		41	0.07
97 = REFUSED		18	0.03
98 = BLANK (NO ANSWER)		1194	2.02
99 = LEGITIMATE SKIP.....		53991	91.40

You were afraid of being committed to a hospital or forced into treatment against your will.

<i>(TXMHNOO)</i> <u>MHTUNFORCE</u>	Len : 2 UNMET MH TRMT NEED: WORRIED ABOUT BEING FORCED AGAINST WILL	Freq	Pct
1 = Yes.....		864	1.46
2 = No.....		2978	5.04
94 = DON'T KNOW		29	0.05
97 = REFUSED		13	0.02
98 = BLANK (NO ANSWER)		1194	2.02
99 = LEGITIMATE SKIP.....		53991	91.40

You thought you would be told you needed to take medication.

<i>(TXMHNOP)</i> <u>MHTUNMED</u>	Len : 2 UNMET MH TRMT NEED: THOUGHT WOULD BE TOLD TO TAKE MEDICATION	Freq	Pct
1 = Yes.....		1156	1.96
2 = No.....		2683	4.54
94 = DON'T KNOW		36	0.06
97 = REFUSED		9	0.02
98 = BLANK (NO ANSWER)		1194	2.02
99 = LEGITIMATE SKIP.....		53991	91.40

You didn't think treatment would help you.

<i>(TXMHNOQ)</i> <u>MHTUNNOHLP</u>	Len : 2 UNMET MH TRMT NEED: DIDN'T THINK TREATMENT WOULD HELP	Freq	Pct
1 = Yes.....		1240	2.10
2 = No.....		2534	4.29
94 = DON'T KNOW		97	0.16
97 = REFUSED		13	0.02
98 = BLANK (NO ANSWER)		1194	2.02
99 = LEGITIMATE SKIP.....		53991	91.40

MENTAL HEALTH SERVICES UTILIZATION

You thought no one would care if you got better.

(TXMHNOR)

MHTUNCARE

Len : 2 UNMET MH TRMT NEED: NO ONE WOULD CARE IF YOU GOT BETTER

	Freq	Pct
1 = Yes.....	784	1.33
2 = No.....	3032	5.13
94 = DON'T KNOW	50	0.08
97 = REFUSED	18	0.03
98 = BLANK (NO ANSWER)	1194	2.02
99 = LEGITIMATE SKIP.....	53991	91.40

IMPUTED MENTAL HEALTH SERVICES UTILIZATION

IMPUTED MENTAL HEALTH SERVICES UTILIZATION

<u>IRMHTSUPPGRP</u>	Len : 1 PARTICIPATED IN SUPPORT GRP FOR MNTL HLTH - PY - IMP REV	Freq	Pct
0 = No.....		56343	95.39
1 = Yes.....		2726	4.61
<u>IIMHTSUPPGRP</u>	Len : 1 PARTICIPATED IN SUPPORT GRP FOR MNTL HLTH - PY - IMP IND	Freq	Pct
1 = Questionnaire data		57928	98.07
2 = Logically assigned data.....		2	0.00
3 = Statistically imputed data.....		1139	1.93
<u>IRMHTERED</u>	Len : 1 SEEN IN EMERGENCY ROOM/DEPT FOR MNTL HLTH - PY - IMP REV	Freq	Pct
0 = No.....		58068	98.31
1 = Yes.....		1001	1.69
<u>IIMHTERED</u>	Len : 1 SEEN IN EMERGENCY ROOM/DEPT FOR MNTL HLTH - PY - IMP IND	Freq	Pct
1 = Questionnaire data		57976	98.15
2 = Logically assigned data.....		4	0.01
3 = Statistically imputed data.....		1089	1.84
<u>IRMHTINHOSP</u>	Len : 1 RCVD MNTL HLTH TRMT AT HOSPITAL AS INPATIENT - PY - IMP REV	Freq	Pct
0 = No.....		58240	98.60
1 = Yes.....		829	1.40
<u>IIMHTINHOSP</u>	Len : 1 RCVD MNTL HLTH TRMT AT HOSPITAL AS INPATIENT - PY - IMP IND	Freq	Pct
1 = Questionnaire data		57893	98.01
2 = Logically assigned data.....		8	0.01
3 = Statistically imputed data.....		1168	1.98
<u>IRMHTINRSMH</u>	Len : 1 RCVD MNTL HLTH TRMT AT RSDNTL MNTL HLTH TRMT CTR-PY-IMP REV	Freq	Pct
0 = No.....		58545	99.11
1 = Yes.....		524	0.89
<u>IIMHTINRSMH</u>	Len : 1 RCVD MNTL HLTH TRMT AT RSDNTL MNTL HLTH TRMT CTR-PY-IMP IND	Freq	Pct
1 = Questionnaire data		57900	98.02
2 = Logically assigned data.....		1	0.00
3 = Statistically imputed data.....		1168	1.98
<u>IRMHTINRHAB</u>	Len : 1 RCVD MNTL HLTH TRMT AT RSDNTL SUB REHAB/TRMT CTR-PY-IMP REV	Freq	Pct
0 = No.....		58826	99.59
1 = Yes.....		243	0.41
<u>IIMHTINRHAB</u>	Len : 1 RCVD MNTL HLTH TRMT AT RSDNTL SUB REHAB/TRMT CTR-PY-IMP IND	Freq	Pct
1 = Questionnaire data		57922	98.06
3 = Statistically imputed data.....		1147	1.94
<u>IRMHTINOPL</u>	Len : 1 RCVD MNTL HLTH TRMT AT OTHER PLACE AS INPATIENT-PY-IMP REV	Freq	Pct
0 = No.....		58763	99.48
1 = Yes.....		306	0.52

IMPUTED MENTAL HEALTH SERVICES UTILIZATION

<u>IIMHTINOPL</u>	Len : 1 RCVD MNTL HLTH TRMT AT OTHER PLACE AS INPATIENT-PY-IMP IND	Freq	Pct
	1 = Questionnaire data	57900	98.02
	2 = Logically assigned data.....	3	0.01
	3 = Statistically imputed data.....	1166	1.97
<u>IRMHTOUTMHCR</u>	Len : 1 RCVD MNTL HLTH TRMT AT OUTPTNT MNTL HLTH TRMT CTR-PY-IMP REV	Freq	Pct
	0 = No.....	57152	96.75
	1 = Yes.....	1917	3.25
<u>IIMHTOUTMHCR</u>	Len : 1 RCVD MNTL HLTH TRMT AT OUTPTNT MNTL HLTH TRMT CTR-PY-IMP IND	Freq	Pct
	1 = Questionnaire data	57851	97.94
	2 = Logically assigned data.....	2	0.00
	3 = Statistically imputed data.....	1216	2.06
<u>IRMHTOUTRHAB</u>	Len : 1 RCVD MNTL HLTH TRMT AT OUTPTNT SUB REHAB/TRMT CTR-PY-IMP REV	Freq	Pct
	0 = No.....	58725	99.42
	1 = Yes.....	344	0.58
<u>IIMHTOUTRHAB</u>	Len : 1 RCVD MNTL HLTH TRMT AT OUTPTNT SUB REHAB/TRMT CTR-PY-IMP IND	Freq	Pct
	1 = Questionnaire data	57891	98.01
	2 = Logically assigned data.....	1	0.00
	3 = Statistically imputed data.....	1177	1.99
<u>IRMHTOUTTHRP</u>	Len : 1 RCVD MNTL HLTH TRMT AT THERAPIST OFFICE - PY - IMP REV	Freq	Pct
	0 = No.....	52057	88.13
	1 = Yes.....	7012	11.87
<u>IIMHTOUTTHRP</u>	Len : 1 RCVD MNTL HLTH TRMT AT THERAPIST OFFICE - PY - IMP IND	Freq	Pct
	1 = Questionnaire data	57855	97.94
	2 = Logically assigned data.....	5	0.01
	3 = Statistically imputed data.....	1209	2.05
<u>IRMHTOUTDOC</u>	Len : 1 RCVD MNTL HLTH TRMT AT GENERAL MEDICAL OFFICE - PY - IMP REV	Freq	Pct
	0 = No.....	54297	91.92
	1 = Yes.....	4772	8.08
<u>IIMHTOUTDOC</u>	Len : 1 RCVD MNTL HLTH TRMT AT GENERAL MEDICAL OFFICE - PY - IMP IND	Freq	Pct
	1 = Questionnaire data	57824	97.89
	2 = Logically assigned data.....	2	0.00
	3 = Statistically imputed data.....	1243	2.10
<u>IRMHTOUTHOSP</u>	Len : 1 RCVD MNTL HLTH TRMT AT HOSPITAL AS OUTPTNT - PY - IMP REV	Freq	Pct
	0 = No.....	58265	98.64
	1 = Yes.....	804	1.36
<u>IIMHTOUTHOSP</u>	Len : 1 RCVD MNTL HLTH TRMT AT HOSPITAL AS OUTPTNT - PY - IMP IND	Freq	Pct
	1 = Questionnaire data	57848	97.93
	2 = Logically assigned data.....	1	0.00
	3 = Statistically imputed data.....	1220	2.07

IMPUTED MENTAL HEALTH SERVICES UTILIZATION

<u>IRMHTOUTSCHL</u>	Len : 1 RCV'D MNT'L HLTH TRMT AT SCHOOL HEALTH/COUNSELING-PY-IMP REV	Freq	Pct
	0 = No.....	56844	96.23
	1 = Yes.....	2225	3.77
<u>IIMHTOUTSCHL</u>	Len : 1 RCV'D MNT'L HLTH TRMT AT SCHOOL HEALTH/COUNSELING-PY-IMP IND	Freq	Pct
	1 = Questionnaire data	57841	97.92
	3 = Statistically imputed data.....	1228	2.08
<u>IRMHTOUTOPL</u>	Len : 1 RCV'D MNT'L HLTH TRMT AT OTHER PLACE AS OUTPTNT-PY- IMP REV	Freq	Pct
	0 = No.....	58462	98.97
	1 = Yes.....	607	1.03
<u>IIMHTOUTOPL</u>	Len : 1 RCV'D MNT'L HLTH TRMT AT OTHER PLACE AS OUTPTNT-PY- IMP IND	Freq	Pct
	1 = Questionnaire data	57806	97.86
	3 = Statistically imputed data.....	1263	2.14
<u>IRMHTRXMED</u>	Len : 1 USED RX MEDICATION TO HELP WITH MNT'L HLTH - PY - IMP REV	Freq	Pct
	0 = No.....	49077	83.08
	1 = Yes.....	9992	16.92
<u>IIMHTRXMED</u>	Len : 1 USED RX MEDICATION TO HELP WITH MNT'L HLTH - PY - IMP IND	Freq	Pct
	1 = Questionnaire data	57946	98.10
	3 = Statistically imputed data.....	1123	1.90
<u>IRMHTPHVID</u>	Len : 1 RCV'D TRMT BY PHONE/VIDEO FOR MNT'L HLTH - PY - IMP REV	Freq	Pct
	0 = No.....	50301	85.16
	1 = Yes.....	8768	14.84
<u>IIMHTPHVID</u>	Len : 1 RCV'D TRMT BY PHONE/VIDEO FOR MNT'L HLTH - PY - IMP IND	Freq	Pct
	1 = Questionnaire data	57942	98.09
	2 = Logically assigned data.....	14	0.02
	3 = Statistically imputed data.....	1113	1.88
<u>IRMHTPEERSPC</u>	Len : 1 RCV'D MNT'L HLTH HLP FM PEER SUP SPCLST/RECVY COACH-PY-IMP REV	Freq	Pct
	0 = No.....	57928	98.07
	1 = Yes.....	1141	1.93
<u>IIMHTPEERSPC</u>	Len : 1 RCV'D MNT'L HLTH HLP FM PEER SUP SPCLST/RECVY COACH-PY-IMP IND	Freq	Pct
	1 = Questionnaire data	57900	98.02
	3 = Statistically imputed data.....	1169	1.98

RECODED MENTAL HEALTH SERVICES UTILIZATION

RECODED MENTAL HEALTH SERVICES UTILIZATION

The following variable, MHTINOTHPY, was assigned a positive response if a respondent indicated receiving mental health treatment at some other inpatient location in the past year (IRMHTINOPL=1) and entered a write-in response other than the responses that matched existing categories or did not enter a write-in response.

A negative response was assigned if the respondent met either of these conditions:

1. Received mental health treatment at some other inpatient location in the past year (IRMHTINOPL=1) and their write-in response matched an existing inpatient treatment or other treatment category.
2. Did not receive mental health treatment at some other inpatient location in the past year (IRMHTINOPL=0).

(IRMHTINOPL)
MHTINOTHPY

Len : 1 RC-RCVD MH TRMT AT SOME OTHER PLACE AS AN INPATIENT - PST YR

	Freq	Pct
0 = No (See comment above).....	58818	99.58
1 = Yes (See comment above)	251	0.42

(IRMHTINHOSP, IRMHTINRHAB, IRMHTINRSMH, MHTINOTHPY)
MHTINPPY

Len : 1 RC-RCVD MENTAL HEALTH TREATMENT AS AN INPATIENT - PAST YEAR

	Freq	Pct
0 = No (IRMHTINHOSP, IRMHTINRSMH, IRMHTINRHAB, and MHTINOTHPY=0)	57912	98.04
1 = Yes (IRMHTINHOSP, IRMHTINRSMH, IRMHTINRHAB, or MHTINOTHPY=1) .	1157	1.96

The following variable, MHTOUTOTPY, was assigned a positive response if a respondent indicated receiving mental health treatment at some other outpatient location in the past year (IRMHTOUTOPL=1) and entered a write-in response other than the responses that matched existing categories or did not enter a write-in response.

A negative response was assigned if the respondent met either of these conditions:

1. Received mental health treatment at some other outpatient location in the past year (IRMHTOUTOPL=1) and their write-in response matched an existing outpatient treatment or other treatment category.
2. Did not receive mental health treatment at some other outpatient location in the past year (IRMHTOUTOPL=0).

(IRMHTOUTOPL)
MHTOUTOTPY

Len : 1 RC-RCVD MH TRMT AT SOME OTHER PLACE AS AN OUTPATIENT-PST YR

	Freq	Pct
0 = No (See comment above).....	58717	99.40
1 = Yes (See comment above)	352	0.60

(IRMHTOUTDOC, IRMHTOUTHOSP, IRMHTOUTMHCR, IRMHTOUTRHAB, IRMHTOUTSCHL, IRMHTOUTTHR, MHTOUTOTPY)
MHTOUTPPY

Len : 1 RC-RCVD MENTAL HEALTH TREATMENT AS AN OUTPATIENT - PAST YEAR

	Freq	Pct
0 = No (All source variables=0).....	48600	82.28
1 = Yes (Any source variable=1)	10469	17.72

(IRMHTOUTHOSP, IRMHTOUTMHCR, IRMHTOUTRHAB, IRMHTOUTSCHL, IRMHTOUTTHR, MHTOUTOTPY)
MHTOUTNDOC

Len : 1 RC-RCVD MH TRMT AS AN OUTPATIENT OTHER THAN GEN MED-PST YR

	Freq	Pct
0 = No (All source variables=0).....	50276	85.11
1 = Yes (Any source variable=1)	8793	14.89

(IRMHTPHVID, IRMHTRXMED, MHTINPPY, MHTOUTPPY)
MHTRTPY

Len : 1 RC-RCVD MENTAL HEALTH TREATMENT - PAST YEAR

	Freq	Pct
0 = No (All source variables=0).....	43416	73.50
1 = Yes (Any source variable=1)	15653	26.50

(IRMHTERED, IRMHTPEERSPC, IRMHTSUPPGRP, MHTRTPY)
MHTRTOTHPY

Len : 1 RC-RCVD MENTAL HEALTH TREATMENT OR OTHER SERVICES-PAST YEAR

	Freq	Pct
0 = No (MHTRTPY, IRMHTPEERSPC, IRMHTSUPPGRP, and IRMHTERED=0)	42743	72.36
1 = Yes (MHTRTPY, IRMHTPEERSPC, IRMHTSUPPGRP, or IRMHTERED=1)	16326	27.64

RECODED MENTAL HEALTH SERVICES UTILIZATION

The following variable, as assigned a positive response if a respondent did not receive mental health treatment (MHTRTPY=0), and thought they should get treatment but did not seek treatment. A negative response was assigned if a respondent met either of these conditions:

1. Did not receive mental health treatment (MHTRTPY=0) and sought treatment.
2. Did not receive mental health treatment (MHTRTPY=0) and did not think they should get treatment.

(MHTRTPY, MHTSHLDTX)

MHTNSEEKPY Len : 1 RC-THGHT SHOULD GET MH TRT, DIDNT RECV OR SEEK TRT- PST YR

	Freq	Pct
. = Unknown/received MH treatment (Otherwise).....	16561	28.04
1 = Yes (See comment above)	3243	5.49
2 = No (See comment above).....	39265	66.47

The following variable, MHTSKTHPY, was assigned a positive response if a respondent met either of these conditions:

1. Did not receive mental health treatment (MHTRTPY=0) and sought treatment.
2. Did not receive mental health treatment (MHTRTPY=0), did not indicate they sought treatment, but did think they should get treatment.

A negative response was assigned if a respondent did not receive mental health treatment (MHTRTPY=0), did not seek treatment, and did not think they should get treatment.

(MHTRTPY, MHTSHLDTX)

MHTSKTHPY Len : 1 RC-SOUGHT OR THGHT SHLD GET MH TRT, DIDNT RECV TRT - PST YR

	Freq	Pct
. = Unknown/received MH treatment (Otherwise).....	16575	28.06
1 = Sought or thght shld get trt, not rcvd (See comment above).....	3884	6.58
2 = Didnt seek or thnk shld get trt, not rcvd(See comment above).....	38610	65.36

NOTE: The following 18 variables describe reasons the respondent did not receive mental health treatment. These variables are defined for respondents who did not receive mental health treatment in the past year and who either sought treatment or did not indicate they sought treatment but thought they should get treatment in the past year.

(MHTSKTHPY, MHTUNCOST)

MHNTCOST Len : 1 RC-UNMET PY MNTL HLTH TRT NEED: THOUGHT COST TOO MUCH

	Freq	Pct
. = Unknwn/rcvd trt/no sought&no thght shld get trt (Otherwise).....	55215	93.48
0 = No (MHTSKTHPY=1 and MHTUNCOST=2).....	2009	3.40
1 = Yes (MHTSKTHPY=1 and MHTUNCOST=1).....	1845	3.12

(MHTSKTHPY, MHTUNINSCV)

MHNTINSCV Len : 1 RC-UNMET PY MNTL HLTH TRT NEED: NO HEALTH INSUR COVERAGE

	Freq	Pct
. = Unknwn/revd trt/no sought&no thght shld get trt (Otherwise).....	55480	93.92
0 = No (MHTSKTHPY=1 and MHTUNINSCV=2).....	2734	4.63
1 = Yes (MHTSKTHPY=1 and MHTUNINSCV=1).....	855	1.45

(MHTSKTHPY, MHTUNENFCV)

MHNTEFNFCV Len : 1 RC-UNMET PY MH TRT NEED: HEALTH INSUR DIDNT COVER ENOUGH

	Freq	Pct
. = Unknwn/revd trt/no sought&no thght shld get trt (Otherwise).....	55592	94.11
0 = No (MHTSKTHPY=1 and MHTUNENFCV=2).....	2535	4.29
1 = Yes (MHTSKTHPY=1 and MHTUNENFCV=1).....	942	1.59

(MHTSKTHPY, MHTUNWHER)

MHNTWHER Len : 1 RC-UNMET PY MNTL HLTH TRT NEED: DIDNT KNOW WHERE TO GET TRT

	Freq	Pct
. = Unknwn/revd trt/no sought&no thght shld get trt (Otherwise).....	55203	93.46
0 = No (MHTSKTHPY=1 and MHTUNWHER=2)	2106	3.57
1 = Yes (MHTSKTHPY=1 and MHTUNWHER=1).....	1760	2.98

(MHTSKTHPY, MHTUNNOFND)

MHNTNOFND Len : 1 RC-UNMET PY MH TRT NEED: COULD NOT FIND PREFERRED PROVIDER

	Freq	Pct
. = Unknwn/revd trt/no sought&no thght shld get trt (Otherwise).....	55328	93.67
0 = No (MHTSKTHPY=1 and MHTUNNOFND=2)	2376	4.02
1 = Yes (MHTSKTHPY=1 and MHTUNNOFND=1).....	1365	2.31

RECODED MENTAL HEALTH SERVICES UTILIZATION

<i>(MHTSKTHPY, MHTUNNOOPN)</i>	<i>MHNTNOOPN</i>	Len : 1	RC-UNMET PY MH TRT NEED: NO OPENINGS WITH PREFERRED PROVIDER	Freq	Pct
			. = Unknwn/rcvd trt/no sought&no thght shld get trt (Otherwise).....	55395	93.78
			0 = No (MHTSKTHPY=1 and MHTUNNOOPN=2).....	3195	5.41
			1 = Yes (MHTSKTHPY=1 and MHTUNNOOPN=1)	479	0.81
<i>(MHTSKTHPY, MHTUNPROBS)</i>	<i>MHNTPROBS</i>	Len : 1	RC-UNMET PY MH TRT NEED: PROB W/TRANS, CHILDCARE, APPT TIMES	Freq	Pct
			. = Unknwn/rcvd trt/no sought&no thght shld get trt (Otherwise).....	55267	93.56
			0 = No (MHTSKTHPY=1 and MHTUNPROBS=2).....	2939	4.98
			1 = Yes (MHTSKTHPY=1 and MHTUNPROBS=1)	863	1.46
<i>(MHTSKTHPY, MHTUNTIME)</i>	<i>MHNTTIME</i>	Len : 1	RC-UNMET PY MNTL HLTH TRT NEED: NOT ENOUGH TIME FOR TRT	Freq	Pct
			. = Unknwn/rcvd trt/no sought&no thght shld get trt (Otherwise).....	55258	93.55
			0 = No (MHTSKTHPY=1 and MHTUNTIME=2)	2185	3.70
			1 = Yes (MHTSKTHPY=1 and MHTUNTIME=1)	1626	2.75
<i>(MHTSKTHPY, MHTUNPRIV)</i>	<i>MHNTPRIV</i>	Len : 1	RC-UNMET PY MH TRT NEED: WORRIED THAT INFO NOT KEPT PRIVATE	Freq	Pct
			. = Unknwn/rcvd trt/no sought&no thght shld get trt (Otherwise).....	55237	93.51
			0 = No (MHTSKTHPY=1 and MHTUNPRIV=2)	2727	4.62
			1 = Yes (MHTSKTHPY=1 and MHTUNPRIV=1)	1105	1.87
<i>(MHTSKTHPY, MHTUNPTHNK)</i>	<i>MHNTPTHNK</i>	Len : 1	RC-UNMET PY MH TRT NEED: WORRIED WHAT PEOPLE WOULD THNK/SAY	Freq	Pct
			. = Unknwn/rcvd trt/no sought&no thght shld get trt (Otherwise).....	55197	93.44
			0 = No (MHTSKTHPY=1 and MHTUNPTHNK=2)	2542	4.30
			1 = Yes (MHTSKTHPY=1 and MHTUNPTHNK=1)	1330	2.25
<i>(MHTSKTHPY, MHTUNCONSQ)</i>	<i>MHNTCONSQ</i>	Len : 1	RC-UNMET PY MH TRT NEED: THGHT WOULD LOSE JOB, HOME, CHILD	Freq	Pct
			. = Unknwn/rcvd trt/no sought&no thght shld get trt (Otherwise).....	55223	93.49
			0 = No (MHTSKTHPY=1 and MHTUNCONSQ=2)	3439	5.82
			1 = Yes (MHTSKTHPY=1 and MHTUNCONSQ=1)	407	0.69
<i>(MHTSKTHPY, MHTUNSTART)</i>	<i>MHNTSTART</i>	Len : 1	RC-UNMET PY MNTL HLTH TRT NEED: NOT READY TO START TRT	Freq	Pct
			. = Unknwn/rcvd trt/no sought&no thght shld get trt (Otherwise).....	55287	93.60
			0 = No (MHTSKTHPY=1 and MHTUNSTART=2)	1929	3.27
			1 = Yes (MHTSKTHPY=1 and MHTUNSTART=1)	1853	3.14
<i>(MHTSKTHPY, MHTUNHNDL)</i>	<i>MHNTHNDL</i>	Len : 1	RC-UNMET PY MNTL HLTH TRT NEED: THOUGHT COULD HANDLE ON OWN	Freq	Pct
			. = Unknwn/rcvd trt/no sought&no thght shld get trt (Otherwise).....	55251	93.54
			0 = No (MHTSKTHPY=1 and MHTUNHNDL=2)	998	1.69
			1 = Yes (MHTSKTHPY=1 and MHTUNHNDL=1)	2820	4.77
<i>(MHTSKTHPY, MHTUNFFLKE)</i>	<i>MHNTFFLKE</i>	Len : 1	RC-UNMET PY MH TRT NEED: FAM/FRIENDS/RELIG GRP WOULDNT LIKE	Freq	Pct
			. = Unknwn/rcvd trt/no sought&no thght shld get trt (Otherwise).....	55246	93.53
			0 = No (MHTSKTHPY=1 and MHTUNFFLKE=2)	3051	5.17
			1 = Yes (MHTSKTHPY=1 and MHTUNFFLKE=1)	772	1.31

RECODED MENTAL HEALTH SERVICES UTILIZATION

(MHTSKTHPY, MHTUNFORCE)

MHNTFORCE Len : 1 RC-UNMET PY MH TRT NEED: AFRAID OF BEING FORCED AGAINST WILL

	Freq	Pct
. = Unknwn/rcvd trt/no sought&no thght shld get trt (Otherwise).....	55229	93.50
0 = No (MHTSKTHPY=1 and MHTUNFORCE=2)	2977	5.04
1 = Yes (MHTSKTHPY=1 and MHTUNFORCE=1)	863	1.46

(MHTSKTHPY, MHTUNMED)

MHNTMEDS Len : 1 RC-UNMET PY MH TRT NEED: THOUGHT WOULD BE TOLD TO TAKE MEDS

	Freq	Pct
. = Unknwn/rcvd trt/no sought&no thght shld get trt (Otherwise).....	55232	93.50
0 = No (MHTSKTHPY=1 and MHTUNMED=2)	2681	4.54
1 = Yes (MHTSKTHPY=1 and MHTUNMED=1)	1156	1.96

(MHTSKTHPY, MHTUNNOHLP)

MHNTNOHLP Len : 1 RC-UNMET PY MNTL HLTH TRT NEED: DIDNT THINK TRT WOULD HELP

	Freq	Pct
. = Unknwn/rcvd trt/no sought&no thght shld get trt (Otherwise).....	55297	93.61
0 = No (MHTSKTHPY=1 and MHTUNNOHLP=2)	2533	4.29
1 = Yes (MHTSKTHPY=1 and MHTUNNOHLP=1)	1239	2.10

(MHTSKTHPY, MHTUNCARE)

MHNTCARE Len : 1 RC-UNMET PY MH TRT NEED: NO ONE WOULD CARE IF YOU GOT BETTER

	Freq	Pct
. = Unknwn/rcvd trt/no sought&no thght shld get trt (Otherwise).....	55254	93.54
0 = No (MHTSKTHPY=1 and MHTUNCARE=2)	3031	5.13
1 = Yes (MHTSKTHPY=1 and MHTUNCARE=1)	784	1.33

NOTE: The following four variables were created by using a combination of variables from the following sections: Recoded Mental Health Services Utilization and Recoded Alcohol and Drug Treatment. Specifications on how the individual Recoded Adult Mental Health Service Utilization variable was defined can be found above. Specifications on how the individual Recoded Alcohol and Drug Treatment variable was defined can be found in the Recoded Alcohol and Drug Treatment section.

(MHTRTPY, SUTRTPY)

RCVSUTOMHT Len : 1 RC-RCVD SUBSTANCE USE TRT OR MENTAL HEALTH TRT IN PAST YEAR

	Freq	Pct
1 = Sub Trt or MH Trt (SUTRTPY=1 or MHTRTPY=1)	16511	27.95
2 = No Sub Trt and No MH Trt (SUTRTPY=0 and MHTRTPY=0)	42558	72.05

(MHTRTPY, SUTRTPY)

RCVMHTNSUT Len : 1 RC-RCVD MENTAL HEALTH TRT BUT NOT SUB USE TRT IN PAST YEAR

	Freq	Pct
1 = Mental Health Trt Only (MHTRTPY=1 and SUTRTPY=0)	13544	22.93
2 = No MH Trt or Rcvd Sub Trt (MHTRTPY=0 or SUTRTPY=1)	45525	77.07

(MHTRTPY, SUTRTPY)

RCVSUTNMHT Len : 1 RC-RCVD SUB USE TRT BUT NOT MENTAL HEALTH TRT IN PAST YEAR

	Freq	Pct
1 = Sub Trt Only (SUTRTPY=1 and MHTRTPY=0)	858	1.45
2 = No Sub Trt or Rcvd MH Trt (SUTRTPY=0 or MHTRTPY=1)	58211	98.55

(MHTRTPY, SUTRTPY)

RCVSUTAMHT Len : 1 RC-RCVD BOTH SUB USE TRT AND MENTAL HEALTH TRT IN PAST YEAR

	Freq	Pct
1 = Sub Trt and MH Trt (SUTRTPY=1 and MHTRTPY=1)	2109	3.57
2 = No Sub Trt or No MH Trt (SUTRTPY=0 or MHTRTPY=0)	56960	96.43

HEALTH

OTHER TOPICSHEALTH

The values in this section may be inconsistent with values for variables in other sections of the interview. Items in this section were edited when respondents legitimately skipped out of these items based on prior answers in earlier sections. Otherwise, variables in one section of the interview generally were not edited to make them consistent with variables in another section of the interview. This note applies to variables in this section marked by a¹.

The next questions are about your health and health care.

Are you currently pregnant?

(HLTH02) <u>PREGNANT</u>	Len : 2 ARE YOU PREGNANT	Freq	Pct
1 = Yes.....	697	1.18	
2 = No.....	22845	38.68	
85 = BAD DATA Logically assigned	4	0.01	
94 = DON'T KNOW	24	0.04	
97 = REFUSED	13	0.02	
98 = BLANK (NO ANSWER)	343	0.58	
99 = LEGITIMATE SKIP.....	35143	59.49	

NOTE: In the variable HTANSWER, reported preferences to answer in feet and inches or in inches only were combined into a single value. Reported preferences to answer in meters and centimeters or in centimeters only were combined into a single value.

This question asks about your height.

To answer in feet and inches, press 1. To answer in meters and centimeters, press 2. To answer in inches only, press 3. To answer in centimeters only, press 4. Then press [ENTER] to continue.

(HLTH04) <u>HTANSWER</u> ¹	Len : 2 PREFERRED WAY TO REPORT HEIGHT	Freq	Pct
1 = Feet/inches or inches only.....	55628	94.17	
2 = Meters/cm or cm only.....	1896	3.21	
85 = BAD DATA Logically assigned	22	0.04	
94 = DON'T KNOW	486	0.82	
97 = REFUSED	260	0.44	
98 = BLANK (NO ANSWER)	777	1.32	

NOTE: HTINCHE2 was recoded to inches from reports of heights in feet and inches, meters and centimeters, or centimeters only. Heights in meters and centimeters first were converted to centimeters. For respondents who chose to report their height in metric units, a conversion factor was applied of 0.393701 inches to 1 centimeter to produce a height in inches. HTINCHE2 was then rounded to the nearest integer and top coded at 75 inches and bottom coded at 55 inches.

About how tall are you, without shoes? First, please type in the number of feet, then press [ENTER].

Please type in the number of inches and then press [ENTER].

About how tall are you, without shoes? First, please type in the number of meters, then press [ENTER].

Please type in the number of centimeters and then press [ENTER].

(HLTH05, HLTH06A, HLTH06B, HLTH07, HLTH08A, HLTH08B) <u>HTINCHE2</u> ¹	Len : 3 HEIGHT IN INCHES WITHOUT SHOES - RECODE	Freq	Pct
RANGE = 55 - 75	56707	96.00	
985 = BAD DATA Logically assigned	211	0.36	
994 = DON'T KNOW	996	1.69	
997 = REFUSED	376	0.64	
998 = BLANK (NO ANSWER).....	779	1.32	

HEALTH

The next question asks about your weight.

To answer in pounds, press 1. To answer in kilograms, press 2. Then press [ENTER] to continue.

(HLTH09)
WTANSWER¹

Len : 2 PREFERRED WAY TO REPORT WEIGHT

	Freq	Pct
1 = Pounds	55717	94.33
2 = Kilograms	1533	2.60
85 = BAD DATA Logically assigned	22	0.04
94 = DON'T KNOW	563	0.95
97 = REFUSED	437	0.74
98 = BLANK (NO ANSWER)	797	1.35

NOTE: WTPOUND2 was recoded to pounds from reports of weights in kilograms. For respondents who chose to report their weight in kilograms, a conversion factor was applied of 2.20462 pounds to 1 kilogram to produce a weight in pounds. Females aged 12 to 44 who were currently pregnant were asked to report their weight before they got pregnant. WTPOUND2 was then rounded to the nearest integer and top coded at 295 pounds and bottom coded at 75 pounds.

About how much do you weigh? Please type in the number of pounds and then press [ENTER].

About how much do you weigh? Please type in the number of kilograms and then press [ENTER].

About how much did you weigh before you got pregnant? Please type in the number of pounds and then press [ENTER].

About how much did you weigh before you got pregnant? Please type in the number of kilograms and then press [ENTER].

(HLTH10, HLTH12, HLTH13, HLTH14)

WTPOUND2¹

Len : 3 WEIGHT IN POUNDS - RECODE

	Freq	Pct
RANGE = 75 - 295	56313	95.33
9985 = BAD DATA Logically assigned	211	0.36
9994 = DON'T KNOW	1154	1.95
9997 = REFUSED	603	1.02
9998 = BLANK (NO ANSWER)	788	1.33

During the past 12 months, that is since DATEFILL, how many different times have you been treated in an emergency room for any reason?

(HLTH16)

NMERTMT2

Len : 3 # OF TIMES BEEN TREATED IN EMER ROOM PAST 12 MOS

	Freq	Pct
RANGE = 0 - 30	57005	96.51
31 = 31 or more.....	16	0.03
985 = BAD DATA Logically assigned	23	0.04
994 = DON'T KNOW	902	1.53
997 = REFUSED	321	0.54
998 = BLANK (NO ANSWER).....	802	1.36

During the past 12 months, have you stayed overnight or longer as an inpatient in a hospital?

(HLTH17)

INHOSPYR

Len : 2 STAYED OVERNIGHT AS INPNT IN HOSP PAST 12 MOS

	Freq	Pct
1 = Yes.....	3922	6.64
2 = No.....	54085	91.56
85 = BAD DATA Logically assigned	23	0.04
94 = DON'T KNOW	133	0.23
97 = REFUSED	100	0.17
98 = BLANK (NO ANSWER)	806	1.36

HEALTH

During the past 12 months, how many nights were you an inpatient in a hospital?

(HLTH18)

NMNGTHS2

Len : 3 # NIGHTS STAYED IN HOSPITAL OVERNIGHT OR LONGER

	Freq	Pct
RANGE = 1 - 30.....	3798	6.43
31 = 31 or more.....	61	0.10
985 = BAD DATA Logically assigned	6	0.01
994 = DON'T KNOW	48	0.08
997 = REFUSED	114	0.19
998 = BLANK (NO ANSWER).....	957	1.62
999 = LEGITIMATE SKIP.....	54085	91.56

During the past 12 months, how many times have you visited a doctor, nurse, physician assistant or nurse practitioner about your own health at a doctor's office, a clinic, or some other place?

(HLTH19)

NMVSOPT2

Len : 3 # OUTPATIENT VISITS PAST 12 MOS - RECODE

	Freq	Pct
RANGE = 0 - 15.....	54770	92.72
16 = 16 - 20 times	662	1.12
17 = 21 - 25 times	237	0.40
18 = 26 - 30 times	253	0.43
19 = 31+ times	380	0.64
985 = BAD DATA Logically assigned	23	0.04
994 = DON'T KNOW	1675	2.84
997 = REFUSED	252	0.43
998 = BLANK (NO ANSWER).....	817	1.38

What is your best guess of how many times you have visited a doctor, nurse, physician assistant or nurse practitioner about your own health at a doctor's office, a clinic, or some other place in the past 12 months?

(HLTH19DK)

NMVSOEST

Len : 2 # TIMES VISITED DR ABOUT OWN HEALTH PST YR

	Freq	Pct
0 = I have not visited a DR in the past 12 mos.....	191	0.32
1 = 1 time.....	151	0.26
2 = 2-3 times	386	0.65
3 = 4-5 times	230	0.39
4 = 6-7 times	131	0.22
5 = 8-9 times	79	0.13
6 = 10-12 times	69	0.12
7 = 13-15 times	26	0.04
8 = 16 or more times	105	0.18
94 = DON'T KNOW	417	0.71
97 = REFUSED	142	0.24
98 = BLANK (NO ANSWER)	840	1.42
99 = LEGITIMATE SKIP.....	56302	95.32

During the past 12 months, have you talked to a doctor, physician assistant, or nurse practitioner about your own health **over the phone, by email, or through video calling** instead of going to an in-person appointment?

(HLTHTELE)

TELEAPTYR

Len : 2 TALK TO DOC ABOUT HEALTH OVER PHONE/EMAIL/VIDEO PST 12 MOS

	Freq	Pct
1 = Yes.....	15720	26.61
2 = No.....	42173	71.40
85 = BAD DATA Logically assigned	23	0.04
94 = DON'T KNOW	223	0.38
97 = REFUSED	108	0.18
98 = BLANK (NO ANSWER)	822	1.39

HEALTH

During the past 12 months, did any doctor or other health care professional ask, either in person or on a form, if you:

- a. Smoke cigarettes or use any other tobacco products?

(HLTH20A)

HPUSETOB

Len : 2 HEALTH PROF ASKED PST 12 MOS: TOBACCO USE

	Freq	Pct
1 = Yes.....	29086	49.24
2 = No.....	16450	27.85
85 = BAD DATA Logically assigned	23	0.04
94 = DON'T KNOW	289	0.49
97 = REFUSED	43	0.07
98 = BLANK (NO ANSWER)	1450	2.45
99 = LEGITIMATE SKIP.....	11728	19.85

- b. Drink alcohol?

(HLTH20B)

HPUSEALC

Len : 2 HEALTH PROF ASKED PST 12 MOS: ALCOHOL USE

	Freq	Pct
1 = Yes.....	28670	48.54
2 = No.....	16866	28.55
85 = BAD DATA Logically assigned	23	0.04
94 = DON'T KNOW	292	0.49
97 = REFUSED	40	0.07
98 = BLANK (NO ANSWER)	1450	2.45
99 = LEGITIMATE SKIP.....	11728	19.85

- c. Use marijuana or other illegal drugs?

(HLTH20C)

HPUSEDRG

Len : 2 HEALTH PROF ASKED PST 12 MOS: DRUG USE

	Freq	Pct
1 = Yes.....	24245	41.05
2 = No.....	21202	35.89
85 = BAD DATA Logically assigned	23	0.04
94 = DON'T KNOW	371	0.63
97 = REFUSED	50	0.08
98 = BLANK (NO ANSWER)	1450	2.45
99 = LEGITIMATE SKIP.....	11728	19.85

HEALTH

NOTE: If respondents reported that they last smoked cigarettes, used smokeless tobacco, or smoked cigars more than 12 months prior to their interview date and they did not smoke pipe tobacco in the past 30 days (or never smoked pipe tobacco), codes of 93 in HPQTTOB indicate that these respondents had not used tobacco products in the past 12 months. Respondents who smoked tobacco in a pipe in their lifetime were asked whether they did so in the past 30 days but they were not asked whether they smoked tobacco in a pipe more than 30 days ago but within the past 12 months. If respondents reported never using tobacco products or not using them in the past 12 months (including not smoking tobacco in a pipe in the past 30 days) and also that they did not have any health care visits in the past 12 months (emergency room visits, overnight hospitalizations, or outpatient visits, or telehealth encounters), indication that these respondents had not used tobacco products in the past 12 months or in their lifetime (as indicated by codes of 91 or 93) took precedence over assignment of codes to indicate that these respondents did not have any health care visits in the past 12 months. Codes of 99 in HPQTTOB applied to respondents who used tobacco products in the past 12 months or whose status as a tobacco user in the past 12 months was unknown but who did not have any health care visits in the past 12 months.

During the past 12 months, did any doctor or other health care professional advise you to quit smoking cigarettes or quit using any other tobacco products?

(HLTH21)
HPQTTOB

Len : 2 HEALTH PROF ADVISED YOU TO QUIT TOBACCO USE

	Freq	Pct
1 = Yes.....	3738	6.33
2 = No.....	5198	8.80
85 = BAD DATA Logically assigned	10	0.02
91 = NEVER USED TOBACCO PRODUCTS	30943	52.38
93 = DID NOT USE TOBACCO IN PAST 12 MOS (See note).....	15741	26.65
94 = DON'T KNOW	14	0.02
97 = REFUSED	14	0.02
98 = BLANK (NO ANSWER)	487	0.82
99 = LEGITIMATE SKIP (No health care visits pst 12 mos).....	2924	4.95

NOTE: In HPALCAMT, HPALCFRQ, HPALCPRB, HPALCCUT, HPALECTX, and HPALCNOT, if respondents reported never using alcohol or not using it in the past 12 months and also that they did not have any health care visits in the past 12 months (emergency room visits, overnight hospitalizations, outpatient visits, or telehealth encounters), indication that respondents never used alcohol or did not use it in the past 12 months (as indicated by codes of 91 or 93) took precedence over assignment of codes to indicate that these respondents did not have any health care visits in the past 12 months. Codes of 99 in these variables applied to respondents who used alcohol in the past 12 months or whose status as a past year alcohol user was unknown but who did not have any health care visits in the past 12 months.

Please think about all of the talks you have had with a doctor or other health care professional during the past 12 months when you answer this question. Choose the statement or statements below that describe any discussions you may have had in person with a doctor or other health professional about your alcohol use.

Please think about [VISITFILL] during the past 12 months when you answer this question. Choose the statement or statements below that describe any discussion you may have had in person with a doctor or other health professional about your alcohol use.

To select more than one statement, press the space bar between each number you type. When you have finished, press [ENTER].

(HLTH221)
HPALCAMT

Len : 2 DOCTOR ASKED HOW MUCH YOU DRINK

	Freq	Pct
1 = Yes.....	12599	21.33
2 = No (Not entered).....	3047	5.16
85 = BAD DATA Logically assigned	6	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 12 MONTHS.....	6899	11.68
94 = DON'T KNOW	371	0.63
97 = REFUSED	135	0.23
98 = BLANK (NO ANSWER)	906	1.53
99 = LEGITIMATE SKIP.....	17890	30.29

HEALTH

(HLTH222)
HPALCFRQ

Len : 2 DOCTOR ASKED HOW OFTEN YOU DRINK

	Freq	Pct
1 = Yes.....	12484	21.13
2 = No (Not entered).....	3162	5.35
85 = BAD DATA Logically assigned	6	0.01
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 12 MONTHS.....	6899	11.68
94 = DON'T KNOW	371	0.63
97 = REFUSED	135	0.23
98 = BLANK (NO ANSWER)	906	1.53
99 = LEGITIMATE SKIP.....	17890	30.29

(HLTH223)
HPALCPRB

Len : 2 DOCTOR ASKED IF ANY DRINKING PROBS

	Freq	Pct
1 = Yes.....	3111	5.27
2 = No (Not entered).....	12535	21.22
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 12 MONTHS.....	6899	11.68
94 = DON'T KNOW	371	0.63
97 = REFUSED	135	0.23
98 = BLANK (NO ANSWER)	912	1.54
99 = LEGITIMATE SKIP.....	17890	30.29

(HLTH224)
HPALCCUT

Len : 2 DOCTOR ADVISED YOU TO CUT DOWN ON DRINKING

	Freq	Pct
1 = Yes.....	949	1.61
2 = No (Not entered).....	14697	24.88
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 12 MONTHS.....	6899	11.68
94 = DON'T KNOW	371	0.63
97 = REFUSED	135	0.23
98 = BLANK (NO ANSWER)	912	1.54
99 = LEGITIMATE SKIP.....	17890	30.29

(HLTH225)
HPALCTX

Len : 2 DOCTOR OFFERED INFO ABOUT ALCOHOL TREATMT

	Freq	Pct
1 = Yes.....	636	1.08
2 = No (Not entered).....	15010	25.41
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 12 MONTHS.....	6899	11.68
94 = DON'T KNOW	371	0.63
97 = REFUSED	135	0.23
98 = BLANK (NO ANSWER)	912	1.54
99 = LEGITIMATE SKIP.....	17890	30.29

(HLTH226)
HPALCNOT

Len : 2 DOCTOR DIDNT DISCUSS MY ALCOHOL USE WITH ME

	Freq	Pct
85 = BAD DATA Logically assigned	1	0.00
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 12 MONTHS.....	6899	11.68
94 = DON'T KNOW	371	0.63
95 = DR DIDNT DISCUSS ALC USE PST 12 MOS.....	11288	19.11
97 = REFUSED	135	0.23
98 = BLANK (NO ANSWER)	911	1.54
99 = LEGITIMATE SKIP.....	22248	37.66

HEALTH

NOTE: In HPDRGTALK, if respondents reported never using marijuana, cocaine (including crack), heroin, hallucinogens, inhalants, or methamphetamine or not using these substances in the past 12 months and also that they did not have any health care visits in the past 12 months (emergency room visits, overnight hospitalizations, outpatient visits, or telehealth encounters), indication that respondents never used these drugs or last used any of them more than 12 months ago (as indicated by codes of 91 or 93) took precedence over assignment of codes to indicate that these respondents did not have any health care visits in the past 12 months. Codes of 99 in HPDRGTALK applied to respondents who used any of these drugs in the past 12 months or whose status as a past year user was unknown but who did not have any health care visits in the past 12 months.

During the past 12 months, did any doctor or other health care professional talk to you about your use of [MARIJUANA/COCAINE/CRACK/HEROIN/INHALANTS/HALLUCINOGENS/METHAMPHETAMINE]?

(HLTH23)

HPDRGTALK

Len : 2 HEALTH PROF DISCUSSED MY DRUG USE WITH ME

	Freq	Pct
1 = Yes.....	3097	5.24
2 = No.....	8424	14.26
85 = BAD DATA Logically assigned	14	0.02
91 = NEVER USED MJ/COC/HER/HALL/INH/METH.....	30955	52.40
93 = DID NOT USE MJ/COC/HER/HAL/INH/METH IN PST 12 MOS.....	12581	21.30
94 = DON'T KNOW	20	0.03
97 = REFUSED	17	0.03
98 = BLANK (NO ANSWER)	888	1.50
99 = LEGITIMATE SKIP.....	3073	5.20

These next questions are about certain medical conditions.

During the past 12 months, did you have a sexually transmitted disease such as chlamydia, gonorrhea, herpes or syphilis?

(HLTH24)

STDANYYR¹

Len : 2 HAD SEXUALLY TRANSMITTED DISEASE PST 12 MOS

	Freq	Pct
1 = Yes.....	1011	1.71
2 = No.....	56955	96.42
85 = BAD DATA Logically assigned	23	0.04
94 = DON'T KNOW	130	0.22
97 = REFUSED	114	0.19
98 = BLANK (NO ANSWER)	836	1.42

Below is a list of health conditions that you may have had during your lifetime.

Please read the list and type in the numbers of all of the conditions that a doctor or other health care professional has ever told you that you had.

To select more than one condition, press the space bar between each number you type. When you have finished, press [ENTER].

(HLTH2501)

HRTCONDEV¹

Len : 2 EVER TOLD HAD HEART CONDITION

	Freq	Pct
1 = Yes.....	3562	6.03
2 = No (not entered).....	13873	23.49
85 = BAD DATA Logically assigned	14	0.02
94 = DON'T KNOW	396	0.67
97 = REFUSED	256	0.43
98 = BLANK (NO ANSWER)	870	1.47
99 = LEGITIMATE SKIP.....	40098	67.88

(HLTH2502)

DIABETEVR¹

Len : 2 EVER TOLD HAD DIABETES/SUGAR DIABETES

	Freq	Pct
1 = Yes.....	3577	6.06
2 = No (not entered).....	13858	23.46
85 = BAD DATA Logically assigned	26	0.04
94 = DON'T KNOW	396	0.67
97 = REFUSED	256	0.43
98 = BLANK (NO ANSWER)	858	1.45
99 = LEGITIMATE SKIP.....	40098	67.88

HEALTH

(HLTH2503)
COPDEVER¹

Len : 2 EVER TOLD HAD CHRONIC BRONCHITIS OR COPD

	Freq	Pct
1 = Yes.....	1145	1.94
2 = No (not entered).....	16290	27.58
85 = BAD DATA Logically assigned.....	9	0.02
94 = DON'T KNOW	396	0.67
97 = REFUSED	256	0.43
98 = BLANK (NO ANSWER)	875	1.48
99 = LEGITIMATE SKIP.....	40098	67.88

(HLTH2504)
CIRROSEVR¹

Len : 2 EVER TOLD HAD CIRRHOSIS OF THE LIVER

	Freq	Pct
1 = Yes.....	155	0.26
2 = No (not entered).....	17280	29.25
85 = BAD DATA Logically assigned.....	9	0.02
94 = DON'T KNOW	396	0.67
97 = REFUSED	256	0.43
98 = BLANK (NO ANSWER)	875	1.48
99 = LEGITIMATE SKIP.....	40098	67.88

(HLTH2505)
HEPBCEVER¹

Len : 2 EVER TOLD HAD HEPATITIS B OR C

	Freq	Pct
1 = Yes.....	464	0.79
2 = No (not entered).....	16971	28.73
85 = BAD DATA Logically assigned.....	9	0.02
94 = DON'T KNOW	396	0.67
97 = REFUSED	256	0.43
98 = BLANK (NO ANSWER)	875	1.48
99 = LEGITIMATE SKIP.....	40098	67.88

(HLTH2506)
KIDNYDSEV¹

Len : 2 EVER TOLD HAD KIDNEY DISEASE

	Freq	Pct
1 = Yes.....	760	1.29
2 = No (not entered).....	16675	28.23
85 = BAD DATA Logically assigned.....	9	0.02
94 = DON'T KNOW	396	0.67
97 = REFUSED	256	0.43
98 = BLANK (NO ANSWER)	875	1.48
99 = LEGITIMATE SKIP.....	40098	67.88

(HLTH2507)
ASTHMAEVR¹

Len : 2 EVER TOLD HAD ASTHMA

	Freq	Pct
1 = Yes.....	6810	11.53
2 = No (not entered).....	10625	17.99
85 = BAD DATA Logically assigned.....	9	0.02
94 = DON'T KNOW	396	0.67
97 = REFUSED	256	0.43
98 = BLANK (NO ANSWER)	875	1.48
99 = LEGITIMATE SKIP.....	40098	67.88

(HLTH2508)
HIVAIDSEV¹

Len : 2 EVER TOLD HAD HIV OR AIDS

	Freq	Pct
1 = Yes.....	125	0.21
2 = No (not entered).....	17310	29.30
85 = BAD DATA Logically assigned.....	9	0.02
94 = DON'T KNOW	396	0.67
97 = REFUSED	256	0.43
98 = BLANK (NO ANSWER)	875	1.48
99 = LEGITIMATE SKIP.....	40098	67.88

HEALTH

(HLTH2509)
CANCEREVR¹

Len : 2 EVER TOLD HAD CANCER

	Freq	Pct
1 = Yes.....	1948	3.30
2 = No (not entered).....	15487	26.22
85 = BAD DATA Logically assigned.....	9	0.02
94 = DON'T KNOW	396	0.67
97 = REFUSED	256	0.43
98 = BLANK (NO ANSWER)	875	1.48
99 = LEGITIMATE SKIP.....	40098	67.88

(HLTH2510)
HIGHBPEVR¹

Len : 2 EVER TOLD HAD HIGH BLOOD PRESSURE

	Freq	Pct
1 = Yes.....	6499	11.00
2 = No (not entered).....	10936	18.51
85 = BAD DATA Logically assigned.....	9	0.02
94 = DON'T KNOW	396	0.67
97 = REFUSED	256	0.43
98 = BLANK (NO ANSWER)	875	1.48
99 = LEGITIMATE SKIP.....	40098	67.88

(HLTH2511)
NONABOVEV¹

Len : 2 NEVER HAD ANY OF THESE CONDITIONS

	Freq	Pct
2 = No (not entered).....	17435	29.52
85 = BAD DATA Logically assigned.....	8	0.01
94 = DON'T KNOW	396	0.67
95 = Response entered	40098	67.88
97 = REFUSED	256	0.43
98 = BLANK (NO ANSWER)	876	1.48

What kind of cancer was it? Enter all that apply.

To select more than one category, press the space bar between the numbers. When you have finished, press [ENTER].

(HLTH2601)
CABLADDER¹

Len : 2 TYPE OF CANCER: BLADDER

	Freq	Pct
1 = Yes.....	40	0.07
2 = No (not entered).....	1863	3.15
85 = BAD DATA Logically assigned.....	47	0.08
94 = DON'T KNOW	5	0.01
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	1527	2.59
99 = LEGITIMATE SKIP.....	55585	94.10

*(HLTH2602, HLTH2612, HLTH2615)*CABOLEULYM

Len : 2 TYPE OF CANCER: BLOOD/LEUKEMIA/LYMPHOMA

	Freq	Pct
1 = Yes.....	185	0.31
2 = No (not entered).....	1718	2.91
85 = BAD DATA Logically assigned.....	47	0.08
94 = DON'T KNOW	5	0.01
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	1527	2.59
99 = LEGITIMATE SKIP.....	55585	94.10

*(HLTH2603, HLTH2604, HLTH2624, HLTH2630)*CAOTHER2

Len : 2 TYPE OF CANCER: OTHER

	Freq	Pct
1 = Yes.....	151	0.26
2 = No (not entered).....	1752	2.97
85 = BAD DATA Logically assigned.....	47	0.08
94 = DON'T KNOW	5	0.01
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	1527	2.59
99 = LEGITIMATE SKIP.....	55585	94.10

HEALTH

(HLTH2605)
CABREAST¹

Len : 2 TYPE OF CANCER: BREAST

	Freq	Pct
1 = Yes.....	408	0.69
2 = No (not entered).....	1495	2.53
85 = BAD DATA Logically assigned.....	47	0.08
94 = DON'T KNOW	5	0.01
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	1527	2.59
99 = LEGITIMATE SKIP.....	55585	94.10

(HLTH2606)
CACERVIX¹

Len : 2 TYPE OF CANCER: CERVIX (FEMALES ONLY)

	Freq	Pct
1 = Yes.....	103	0.17
2 = No (not entered).....	1061	1.80
85 = BAD DATA Logically assigned.....	26	0.04
94 = DON'T KNOW	3	0.01
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	1528	2.59
99 = LEGITIMATE SKIP.....	56347	95.39

*(HLTH2607, HLTH2621)*CACOLNRECT

Len : 2 TYPE OF CANCER: COLON/RECTUM

	Freq	Pct
1 = Yes.....	114	0.19
2 = No (not entered).....	1789	3.03
85 = BAD DATA Logically assigned.....	47	0.08
94 = DON'T KNOW	5	0.01
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	1527	2.59
99 = LEGITIMATE SKIP.....	55585	94.10

*(HLTH2608, HLTH2625)*CAESOPSTOM

Len : 2 TYPE OF CANCER: ESOPHAGUS/STOMACH

	Freq	Pct
1 = Yes.....	16	0.03
2 = No (not entered).....	1887	3.19
85 = BAD DATA Logically assigned.....	47	0.08
94 = DON'T KNOW	5	0.01
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	1527	2.59
99 = LEGITIMATE SKIP.....	55585	94.10

*(HLTH2609, HLTH2613, HLTH2619)*CAGALLIVPAN

Len : 2 TYPE OF CANCER: GALLBLADDER/LIVER/PANCREAS

	Freq	Pct
1 = Yes.....	24	0.04
2 = No (not entered).....	1879	3.18
85 = BAD DATA Logically assigned.....	47	0.08
94 = DON'T KNOW	5	0.01
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	1527	2.59
99 = LEGITIMATE SKIP.....	55585	94.10

(HLTH2610)
CAKIDNEY¹

Len : 2 TYPE OF CANCER: KIDNEY

	Freq	Pct
1 = Yes.....	49	0.08
2 = No (not entered).....	1854	3.14
85 = BAD DATA Logically assigned.....	47	0.08
94 = DON'T KNOW	5	0.01
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	1527	2.59
99 = LEGITIMATE SKIP.....	55585	94.10

HEALTH

(HLTH2611, HLTH2614)

CALARYLUNG

Len : 2 TYPE OF CANCER: LARYNX/WINDPIPE/LUNG

	Freq	Pct
1 = Yes.....	56	0.09
2 = No (not entered).....	1847	3.13
85 = BAD DATA Logically assigned.....	47	0.08
94 = DON'T KNOW.....	5	0.01
97 = REFUSED.....	2	0.00
98 = BLANK (NO ANSWER).....	1527	2.59
99 = LEGITIMATE SKIP.....	55585	94.10

(HLTH2616)

CAMELANOM¹

Len : 2 TYPE OF CANCER: MELANOMA

	Freq	Pct
1 = Yes.....	177	0.30
2 = No (not entered).....	1726	2.92
85 = BAD DATA Logically assigned.....	47	0.08
94 = DON'T KNOW.....	5	0.01
97 = REFUSED.....	2	0.00
98 = BLANK (NO ANSWER).....	1527	2.59
99 = LEGITIMATE SKIP.....	55585	94.10

(HLTH2617, HLTH2627)

CAMOUTTHRO

Len : 2 TYPE OF CANCER: MOUTH/TONGUE/LIP/THROAT/PHARYNX

	Freq	Pct
1 = Yes.....	28	0.05
2 = No (not entered).....	1875	3.17
85 = BAD DATA Logically assigned.....	47	0.08
94 = DON'T KNOW.....	5	0.01
97 = REFUSED.....	2	0.00
98 = BLANK (NO ANSWER).....	1527	2.59
99 = LEGITIMATE SKIP.....	55585	94.10

(HLTH2618)

CAOVARY¹

Len : 2 TYPE OF CANCER: OVARY (FEMALES ONLY)

	Freq	Pct
1 = Yes.....	49	0.08
2 = No (not entered).....	1115	1.89
85 = BAD DATA Logically assigned.....	26	0.04
94 = DON'T KNOW.....	3	0.01
97 = REFUSED.....	1	0.00
98 = BLANK (NO ANSWER).....	1528	2.59
99 = LEGITIMATE SKIP.....	56347	95.39

(HLTH2620, HLTH2626)

CAPROSTEST

Len : 2 TYPE OF CANCER: PROSTATE/TESTIS (MALES ONLY)

	Freq	Pct
1 = Yes.....	248	0.42
2 = No (not entered).....	491	0.83
85 = BAD DATA Logically assigned.....	21	0.04
94 = DON'T KNOW.....	2	0.00
97 = REFUSED.....	1	0.00
98 = BLANK (NO ANSWER).....	1527	2.59
99 = LEGITIMATE SKIP.....	56779	96.12

(HLTH2622)

CASKINOTH¹

Len : 2 TYPE OF CANCER: SKIN (NOT MELANOMA)

	Freq	Pct
1 = Yes.....	344	0.58
2 = No (not entered).....	1559	2.64
85 = BAD DATA Logically assigned.....	47	0.08
94 = DON'T KNOW.....	5	0.01
97 = REFUSED.....	2	0.00
98 = BLANK (NO ANSWER).....	1527	2.59
99 = LEGITIMATE SKIP.....	55585	94.10

HEALTH

(HLTH2623)
CASKINDK¹

Len : 2 TYPE OF CANCER: SKIN DON'T KNOW WHICH KIND

	Freq	Pct
1 = Yes.....	123	0.21
2 = No (not entered).....	1780	3.01
85 = BAD DATA Logically assigned.....	47	0.08
94 = DON'T KNOW	5	0.01
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	1527	2.59
99 = LEGITIMATE SKIP.....	55585	94.10

(HLTH2628)
CATHYROID¹

Len : 2 TYPE OF CANCER: THYROID

	Freq	Pct
1 = Yes.....	79	0.13
2 = No (not entered).....	1824	3.09
85 = BAD DATA Logically assigned.....	47	0.08
94 = DON'T KNOW	5	0.01
97 = REFUSED	2	0.00
98 = BLANK (NO ANSWER)	1527	2.59
99 = LEGITIMATE SKIP.....	55585	94.10

(HLTH2629)
CAUTERUS¹

Len : 2 TYPE OF CANCER: UTERUS (FEMALES ONLY)

	Freq	Pct
1 = Yes.....	71	0.12
2 = No (not entered).....	1093	1.85
85 = BAD DATA Logically assigned.....	26	0.04
94 = DON'T KNOW	3	0.01
97 = REFUSED	1	0.00
98 = BLANK (NO ANSWER)	1528	2.59
99 = LEGITIMATE SKIP.....	56347	95.39

NOTE: The question corresponding to CANCERYR was skipped if respondents reported first being diagnosed with any form of cancer at their current age because it could be logically inferred that they had cancer in the past year.

Did you have cancer during the past 12 months?

(HLTH29)
CANCERYR¹

Len : 2 HAD ANY CANCER PAST 12 MONTHS

	Freq	Pct
1 = Yes.....	392	0.66
2 = No.....	1430	2.42
5 = Yes LOGICALLY ASSIGNED from skip pattern.....	123	0.21
85 = BAD DATA Logically assigned	9	0.02
94 = DON'T KNOW	3	0.01
98 = BLANK (NO ANSWER)	1527	2.59
99 = LEGITIMATE SKIP.....	55585	94.10

NOTE: The variables HRTCONDAG, DIABETEAG, COPDAGE, CIRROSAGE, HEPBAGE, KIDNYDSAG, ASTHMAAGE, HIVAIDSAG, and HIGHBPAGE represent the ages when specific health conditions other than cancer were first diagnosed. Beginning in 2016, the questions instructed respondents to enter 1 if they were diagnosed before they were 1 year old. In 2016, however, respondents were still allowed to enter 0 for the age when they were first diagnosed. Beginning in 2017, a response of 0 is no longer allowed.

How old were you when your heart condition or heart disease was first diagnosed?

(HLTH30)
HRTCONDAG¹

Len : 3 AGE HEART CONDITION 1ST DIAGNOSED

	Freq	Pct
RANGE = 1 - 95.....	3478	5.89
985 = BAD DATA Logically assigned	14	0.02
994 = DON'T KNOW	78	0.13
997 = REFUSED	5	0.01
998 = BLANK (NO ANSWER).....	1523	2.58
999 = LEGITIMATE SKIP.....	53971	91.37

HEALTH

NOTE: The question corresponding to HRTCONDYR was skipped if respondents reported first being diagnosed with a heart condition at their current age because it could be logically inferred that they a heart condition in the past year.

Did you have any kind of heart condition or heart disease in the past 12 months?

<i>(HLTH31)</i> <u>HRTCONDYR</u> ¹	Len : 2 HAD HEART CONDITION PAST 12 MONTHS	Freq	Pct
1 = Yes.....		1781	3.02
2 = No.....		1595	2.70
5 = Yes LOGICALLY ASSIGNED from skip pattern.....		164	0.28
85 = BAD DATA Logically assigned		14	0.02
94 = DON'T KNOW		19	0.03
97 = REFUSED		2	0.00
98 = BLANK (NO ANSWER)		1523	2.58
99 = LEGITIMATE SKIP.....		53971	91.37

How old were you when your diabetes or sugar diabetes was first diagnosed?

<i>(HLTH32)</i> <u>DIABETEAG</u> ¹	Len : 3 AGE DIABETES 1ST DIAGNOSED	Freq	Pct
RANGE = 1 - 86		3479	5.89
985 = BAD DATA Logically assigned		26	0.04
994 = DON'T KNOW		75	0.13
997 = REFUSED		21	0.04
998 = BLANK (NO ANSWER).....		1512	2.56
999 = LEGITIMATE SKIP.....		53956	91.34

How old were you when your chronic bronchitis, emphysema, or chronic obstructive pulmonary disease, also called COPD were first diagnosed?

<i>(HLTH33)</i> <u>COPDAGE</u> ¹	Len : 3 AGE COPD 1ST DIAGNOSED	Freq	Pct
RANGE = 1 - 95		1101	1.86
985 = BAD DATA Logically assigned		9	0.02
994 = DON'T KNOW		42	0.07
997 = REFUSED		1	0.00
998 = BLANK (NO ANSWER).....		1528	2.59
999 = LEGITIMATE SKIP.....		56388	95.46

How old were you when your cirrhosis of the liver was first diagnosed?

<i>(HLTH34)</i> <u>CIRROSAGE</u> ¹	Len : 3 AGE CIRRHOsis 1ST DIAGNOSED	Freq	Pct
RANGE = 1 - 83		154	0.26
985 = BAD DATA Logically assigned		9	0.02
998 = BLANK (NO ANSWER).....		1528	2.59
999 = LEGITIMATE SKIP.....		57378	97.14

How old were you when your hepatitis was first diagnosed?

<i>(HLTH35)</i> <u>HEPBCAGE</u> ¹	Len : 3 AGE HEPATITIS 1ST DIAGNOSED	Freq	Pct
RANGE = 1 - 73		452	0.77
985 = BAD DATA Logically assigned		9	0.02
994 = DON'T KNOW		11	0.02
997 = REFUSED		1	0.00
998 = BLANK (NO ANSWER).....		1527	2.59
999 = LEGITIMATE SKIP.....		57069	96.61

HEALTH

How old were you when your kidney disease was first diagnosed?

<i>(HLTH36)</i>	<u>KIDNYDSAG¹</u>	Len : 3 AGE KIDNEY DISEASE 1ST DIAGNOSED	Freq	Pct
	RANGE = 1 - 103		728	1.23
	985 = BAD DATA Logically assigned		9	0.02
	994 = DON'T KNOW		28	0.05
	997 = REFUSED		4	0.01
	998 = BLANK (NO ANSWER).....		1527	2.59
	999 = LEGITIMATE SKIP.....		56773	96.11

How old were you when your asthma was first diagnosed?

<i>(HLTH37)</i>	<u>ASTHMAAGE¹</u>	Len : 3 AGE ASTHMA 1ST DIAGNOSED	Freq	Pct
	RANGE = 1 - 83		6468	10.95
	985 = BAD DATA Logically assigned		9	0.02
	994 = DON'T KNOW		329	0.56
	997 = REFUSED		12	0.02
	998 = BLANK (NO ANSWER).....		1528	2.59
	999 = LEGITIMATE SKIP.....		50723	85.87

Do you still have asthma?

<i>(HLTH38)</i>	<u>ASTHMANOW¹</u>	Len : 2 STILL HAVE ASTHMA	Freq	Pct
	1 = Yes.....		4572	7.74
	2 = No.....		2189	3.71
	85 = BAD DATA Logically assigned		9	0.02
	94 = DON'T KNOW		48	0.08
	98 = BLANK (NO ANSWER)		1528	2.59
	99 = LEGITIMATE SKIP.....		50723	85.87

How old were you when you found out you had HIV or AIDS?

<i>(HLTH39)</i>	<u>HIVAIDSAG¹</u>	Len : 3 AGE 1ST FOUND OUT HAD HIV/AIDS	Freq	Pct
	RANGE = 1 - 62		123	0.21
	985 = BAD DATA Logically assigned		9	0.02
	997 = REFUSED		2	0.00
	998 = BLANK (NO ANSWER).....		1527	2.59
	999 = LEGITIMATE SKIP.....		57408	97.19

Are you currently taking prescription medicine for your high blood pressure?

<i>(HLTH40)</i>	<u>HIGHBPMED¹</u>	Len : 2 TAKING MEDS FOR HIGH BLOOD PRESSURE	Freq	Pct
	1 = Yes.....		5015	8.49
	2 = No.....		1479	2.50
	85 = BAD DATA Logically assigned		9	0.02
	94 = DON'T KNOW		3	0.01
	97 = REFUSED		1	0.00
	98 = BLANK (NO ANSWER)		1528	2.59
	99 = LEGITIMATE SKIP.....		51034	86.40

HEALTH

How old were you when your high blood pressure was first diagnosed?

<i>(HLTH41)</i> <u>HIGHBPAGE</u> ¹	Len : 3 AGE WHEN HIGH BLOOD PRESSURE 1ST DIAGNOSED	Freq	Pct
RANGE = 1 - 86.....		4894	8.29
985 = BAD DATA Logically assigned.....		9	0.02
994 = DON'T KNOW		118	0.20
997 = REFUSED		2	0.00
998 = BLANK (NO ANSWER).....		1533	2.60
999 = LEGITIMATE SKIP.....		52513	88.90

RECODED HEALTH

RECODED HEALTH

NOTE: The variables in this section are recoded variables that were created from one or more of the edited variables from the preceding section.

NOTE: Certain source variables that were used to create recoded variables have valid values that might not have been reported or assigned for the current survey year. However, these values have been included in the general specifications in the codebook on how the recoded variables were created. See additional details about this issue in the Organization of the Data File section of this codebook introduction.

(PREGNANT)			
<u>PREG</u>	Len : 1 RC-PREGNANT FEMALES AGED 12-44		
0 = Otherwise.....		Freq	Pct
1 = Pregnant Females Aged 12-44 (PREGNANT=1)	58372	98.82	
	697	1.18	

(PREGNANT)			
<u>PREG2</u>	Len : 1 RC-PREGNANCY STATUS OF FEMALES AGED 12-44		
. = Unknown (Otherwise).....		Freq	Pct
1 = Pregnant (PREGNANT=1)	384	0.65	
2 = Not Pregnant (PREGNANT=2)	697	1.18	
3 = Males/Females Not Aged 12-44 (PREGNANT=89,99)	22845	38.68	
	35143	59.49	

(PREG)			
<u>TRIMEST</u>	Len : 1 RC-CURRENT TRIMESTER OF PREGNANCY-FEMALES AGED 12-44		
. = Unknown		Freq	Pct
1 = 1st 3 Months of Pregnancy	7	0.01	
2 = 2nd 3 Months of Pregnancy	214	0.36	
3 = Last 3 Months of Pregnancy	271	0.46	
4 = Males/Not Pregnant Females (PREG=0)	205	0.35	
	58372	98.82	

BMI2 was created from the variables WTPOUND2 and HTINCHE2 according to the formula of 703 times WTPOUND2 divided by the square of HTINCHE2. BMI2 was set to a SAS missing value (unknown) if WTPOUND2 had a value of 9985, 9994, 9997, or 9998 or if HTINCHE2 had a value of 985, 994, 997, or 998.

(HTINCHE2, WTPOUND2)			
<u>BMI2</u>	Len : 12 RC-BODY MASS INDEX (BMI)		
RANGE = 9.373333333 - 68.557024793.....		Freq	Pct
. = Unknown (See comment above).....	55765	94.41	
	3304	5.59	

(TELEAPTYR)			
<u>TELEAPTYR2</u>	Len : 1 RC-TALK TO DOC ABOUT VIRTUAL SERVICE TREATMENT-PAST YEAR		
. = Not Applicable/Unknown (Otherwise)		Freq	Pct
0 = No (TELEAPTYR=2).....	1176	1.99	
1 = Yes (TELEAPTYR=1)	42173	71.40	
	15720	26.61	

EMERGING ISSUES

EMERGING ISSUES

The values in this section may be inconsistent with values for variables in other sections of the interview. Items in this section were edited when respondents legitimately skipped out of these items based on prior answers in earlier sections. Otherwise, variables in one section of the interview generally were not edited to make them consistent with variables in another section of the interview. This note applies to variables in this section marked by a¹.

Do you think you ever had a problem with your own drug or alcohol use?

<i>(CA15)</i> <u>CASUPROB</u> ¹	Len : 2 THINK EVER HAD PROBLEM WITH OWN DRUG OR ALCOHOL USE	Freq	Pct
1 = Yes.....		5377	9.10
2 = No.....		40329	68.27
85 = BAD DATA Logically assigned		4	0.01
94 = DON'T KNOW		96	0.16
97 = REFUSED		124	0.21
98 = BLANK (NO ANSWER)		1170	1.98
99 = LEGITIMATE SKIP.....		11969	20.26

At this time do you consider yourself to be in recovery or recovered from your own problem with drugs or alcohol use?

<i>(CA16)</i> <u>CASURCVR</u> ¹	Len : 2 THINK IN RECOVERY FROM DRUG OR ALCOHOL PROBLEM	Freq	Pct
1 = Yes.....		3763	6.37
2 = No.....		1594	2.70
85 = BAD DATA Logically assigned		3	0.01
94 = DON'T KNOW		13	0.02
97 = REFUSED		7	0.01
98 = BLANK (NO ANSWER)		1391	2.35
99 = LEGITIMATE SKIP.....		52298	88.54

Do you think you ever had a problem with your own mental health?

<i>(CA17)</i> <u>CAMHPROB</u> ¹	Len : 2 THINK EVER HAD PROBLEM WITH OWN MENTAL HEALTH	Freq	Pct
1 = Yes.....		14181	24.01
2 = No.....		31490	53.31
85 = BAD DATA Logically assigned		4	0.01
94 = DON'T KNOW		120	0.20
97 = REFUSED		134	0.23
98 = BLANK (NO ANSWER)		1171	1.98
99 = LEGITIMATE SKIP.....		11969	20.26

At this time do you consider yourself to be in recovery or recovered from your own mental health problem?

<i>(CA18)</i> <u>CAMHRCVR</u> ¹	Len : 2 THINK IN RECOVERY FROM MENTAL HEALTH PROBLEM	Freq	Pct
1 = Yes.....		9036	15.30
2 = No.....		5051	8.55
85 = BAD DATA Logically assigned		4	0.01
94 = DON'T KNOW		78	0.13
97 = REFUSED		16	0.03
98 = BLANK (NO ANSWER)		1425	2.41
99 = LEGITIMATE SKIP.....		43459	73.57

EMERGING ISSUES

This next question is about kratom, which can come in forms such as powder, pills, or leaf.

Have you ever, even once, used kratom?

<i>(KA01)</i>	Len : 2 EVER USED KRATOM	Freq	Pct
1 = Yes.....	1093	1.85	
2 = No.....	56363	95.42	
85 = BAD DATA Logically assigned	8	0.01	
94 = DON'T KNOW	282	0.48	
97 = REFUSED	120	0.20	
98 = BLANK (NO ANSWER)	1203	2.04	

How long has it been since you last used kratom?

<i>(KALAST3)</i>	Len : 2 TIME SINCE LAST USED KRATOM	Freq	Pct
1 = Within the past 30 days.....	195	0.33	
2 = More than 30 days ago but within the past 12 mos	199	0.34	
3 = More than 12 months ago	691	1.17	
9 = Used at some point in the lifetime LOG ASSN.....	8	0.01	
85 = BAD DATA Logically assigned	7	0.01	
91 = NEVER USED KRATOM.....	56363	95.42	
98 = BLANK (NO ANSWER)	1606	2.72	

Note: Beginning in 2022, edited variables FLVVAPEVR and FLVVAPREC replace variables VAPFLVEVR and VAPFLVREC because of revisions to the skip logic for these questions.

The next questions are about vaping flavoring.

Have you ever, even once, vaped only flavoring without nicotine or other substances added?

<i>(VPFLLIF)</i>	Len : 2 EVER VADED ONLY FLAVORING WITHOUT NICOTINE/SUBSTANCE	Freq	Pct
1 = Yes.....	5338	9.04	
2 = No.....	52200	88.37	
85 = BAD DATA Logically Assigned	8	0.01	
94 = DON'T KNOW	177	0.30	
97 = REFUSED	137	0.23	
98 = BLANK (NO ANSWER)	1209	2.05	

How long has it been since you last vaped only flavoring?

<i>(VPFLREC)</i>	Len : 2 TIME SINCE LAST VADED ONLY FLAVORING	Freq	Pct
1 = Within the past 30 days.....	1112	1.88	
2 = More than 30 days ago but within the past 12 mos	1026	1.74	
3 = More than 12 months ago	3165	5.36	
9 = Used at some point in the lifetime LOGICALLY ASSIGNED	35	0.06	
85 = BAD DATA Logically Assigned	8	0.01	
91 = NEVER VADED ONLY FLAVORING	52200	88.37	
98 = BLANK (NO ANSWER)	1523	2.58	

EMERGING ISSUES

The next question is about synthetic marijuana or fake weed, also called K2 or Spice. Have you ever, even once, used synthetic marijuana or fake weed?

<i>(SMLIF)</i> <u>SYNMRJEVR</u>	Len : 2 EVER USED SYNTHETIC MARIJUANA	Freq	Pct
1 = Yes.....	1602	2.71	
2 = No.....	55971	94.76	
85 = BAD DATA Logically assigned.....	8	0.01	
94 = DON'T KNOW	149	0.25	
97 = REFUSED	127	0.22	
98 = BLANK (NO ANSWER)	1212	2.05	

How long has it been since you last used synthetic marijuana or fake weed?

<i>(SMREC)</i> <u>SYNMRJREC</u>	Len : 2 TIME SINCE LAST USED SYNTHETIC MARIJUANA	Freq	Pct
1 = Within the past 30 days.....	81	0.14	
2 = More than 30 days ago but within the past 12 mos	117	0.20	
3 = More than 12 months ago	1391	2.35	
9 = Used at some point in the lifetime LOGICALLY ASSIGNED.....	13	0.02	
85 = BAD DATA Logically assigned	8	0.01	
91 = NEVER USED SYNTHETIC MARIJUANA.....	55971	94.76	
98 = BLANK (NO ANSWER)	1488	2.52	

The next question is about synthetic stimulants that people use to get high, also called "bath salts" or flakka.

Have you ever, even once, used these synthetic stimulants?

<i>(SMLIF)</i> <u>SYNSTMEVR</u>	Len : 2 EVER USED SYNTHETIC STIMULANTS	Freq	Pct
1 = Yes.....	182	0.31	
2 = No.....	57426	97.22	
85 = BAD DATA Logically assigned	8	0.01	
94 = DON'T KNOW	115	0.19	
97 = REFUSED	125	0.21	
98 = BLANK (NO ANSWER)	1213	2.05	

How long has it been since you last used these synthetic stimulants, also called "bath salts" or flakka?

<i>(SSREC)</i> <u>SYNSTMREC</u>	Len : 2 TIME SINCE LAST USED SYNTHETIC STIMULANTS	Freq	Pct
1 = Within the past 30 days.....	25	0.04	
2 = More than 30 days ago but within the past 12 mos	16	0.03	
3 = More than 12 months ago	138	0.23	
9 = Used at some point in the lifetime LOGICALLY ASSIGNED.....	3	0.01	
85 = BAD DATA Logically assigned	8	0.01	
91 = NEVER USED SYNTHETIC STIMULANTS.....	57426	97.22	
98 = BLANK (NO ANSWER)	1453	2.46	

EMERGING ISSUES

Earlier, you were asked whether you had used prescription fentanyl, also known as Duragesic or Fentora, in the past 12 months.

This next question is about illegally made fentanyl, which is fentanyl that people can't get from a doctor or pharmacy. Illegally made fentanyl can come in forms such as powder, pills, or blotter paper. It can also be mixed with heroin or other drugs.

Have you ever, even once, used illegally made fentanyl?

<i>(IFLIF)</i> <u>IMFEVER</u>	Len : 2 EVER USED ILLEGALLY MADE FENTANYL	Freq	Pct
1 = Yes.....	306	0.52	
2 = No.....	57294	97.00	
85 = BAD DATA Logically Assigned.....	7	0.01	
94 = DON'T KNOW.....	116	0.20	
97 = REFUSED.....	130	0.22	
98 = BLANK (NO ANSWER)	1216	2.06	

Have you ever, even once, used a needle to inject illegally made fentanyl?

<i>(IFNDLLIF)</i> <u>IMFDLEVER</u>	Len : 2 EVER INJECTED ILLEGALLY MADE FENTANYL WITH NEEDLE	Freq	Pct
1 = Yes.....	118	0.20	
2 = No.....	184	0.31	
85 = BAD DATA Logically Assigned.....	9	0.02	
91 = NEVER USED ILLEGALLY MADE FENTANYL.....	57294	97.00	
94 = DON'T KNOW.....	1	0.00	
97 = REFUSED.....	1	0.00	
98 = BLANK (NO ANSWER)	1462	2.48	

IMPUTED EMERGING ISSUES

IMPUTED EMERGING ISSUES

(KRATEVER, KRATREC)

IRKRATREC Len : 1 KRATOM RECENCY - IMPUTATION REVISED

1 = Within the past 30 days.....	
2 = More than 30 days ago but within the past 12 mos	
3 = More than 12 months ago	
9 = NEVER USED KRATOM	

Freq	Pct
201	0.34
208	0.35
719	1.22
57941	98.09

(KRATEVER, KRATREC)

IIRKRATREC Len : 1 KRATOM RECENCY - IMPUTATION INDICATOR

1 = Questionnaire data	
3 = Statistically imputed data - lifetime use imputed	
4 = Statistically imputed data - edited recency = 9.....	

Freq	Pct
57448	97.26
1613	2.73
8	0.01

(FLVVAPEVR, FLVVAPREC)

IRFLVVAPREC Len : 1 ONLY FLAVORING VAPING RECENCY - IMPUTATION REVISED

1 = Within the past 30 days.....	
2 = More than 30 days ago but within the past 12 mos	
3 = More than 12 months ago	
9 = NEVER VADED ONLY FLAVORING	

Freq	Pct
1153	1.95
1088	1.84
3281	5.55
53547	90.65

(FLVVAPEVR, FLVVAPREC)

IIFLVVAPREC Len : 1 ONLY FLAVORING VAPING RECENCY - IMPUTATION INDICATOR

1 = Questionnaire data	
3 = Statistically imputed data - lifetime use imputed	
4 = Statistically imputed data - edited recency = 9.....	

Freq	Pct
57503	97.35
1531	2.59
35	0.06

(SYNMRJEVR, SYNMRJREC)

IRSYNMRJREC Len : 1 SYNTHETIC MARIJUANA RECENCY - IMPUTATION REVISED

1 = Within the past 30 days.....	
2 = More than 30 days ago but within the past 12 mos	
3 = More than 12 months ago	
9 = NEVER USED SYNTHETIC MARIJUANA.....	

Freq	Pct
85	0.14
125	0.21
1452	2.46
57407	97.19

(SYNMRJEVR, SYNMRJREC)

IISYNMRJREC Len : 1 SYNTHETIC MARIJUANA RECENCY - IMPUTATION INDICATOR

1 = Questionnaire data	
3 = Statistically imputed data - lifetime use imputed	
4 = Statistically imputed data - edited recency = 9.....	

Freq	Pct
57560	97.45
1496	2.53
13	0.02

(SYNSTMEVR, SYNSTMREC)

IRSYNSTMREC Len : 1 SYNTHETIC STIMULANTS RECENCY - IMPUTATION REVISED

1 = Within the past 30 days.....	
2 = More than 30 days ago but within the past 12 mos	
3 = More than 12 months ago	
9 = NEVER USED SYNTHETIC STIMULANTS.....	

Freq	Pct
28	0.05
17	0.03
152	0.26
58872	99.67

(SYNSTMEVR, SYNSTMREC)

IISYNSTMREC Len : 1 SYNTHETIC STIMULANTS RECENCY - IMPUTATION INDICATOR

1 = Questionnaire data	
3 = Statistically imputed data - lifetime use imputed	
4 = Statistically imputed data - edited recency = 9.....	

Freq	Pct
57605	97.52
1461	2.47
3	0.01

IMPUTED EMERGING ISSUES

(IMFEVER)
IRIMFREC

Len : 1 ILLEGALLY MADE FENTANYL RECENCY - IMPUTATION REVISED

	Freq	Pct
1 = Within the past 30 days.....	71	0.12
2 = More than 30 days ago but within the past 12 mos	63	0.11
3 = More than 12 months ago	193	0.33
9 = NEVER USED ILLEGALLY MADE FENTANYL	58742	99.45

(IMFEVER)
IIMFREC

Len : 1 ILLEGALLY MADE FENTANYL RECENCY - IMPUTATION INDICATOR

	Freq	Pct
1 = Questionnaire data	57596	97.51
3 = Statistically imputed data - lifetime use imputed	1469	2.49
4 = Statistically imputed data - edited recency = 9.....	4	0.01

RECODED EMERGING ISSUES

RECODED EMERGING ISSUES

NOTE: The variables in this section are recoded variables that were created from one or more of the variables from three of the preceding sections: Recoded Drug Use, Emerging Issues, or Imputed Emerging Issues.

<i>(CASUPROB)</i>	Len : 1 RC-PERCEIVED EVER HAD DRUG OR ALCOHOL USE PROBLEM	Freq	Pct
<u>CASUPROB</u>	. = Aged 12-17/Unknown (Otherwise).....	13363	22.62
	0 = No (CASUPROB=2)	40329	68.27
	1 = Yes (CASUPROB=1).....	5377	9.10
 <i>(CASUPROB2, CASURCVR)</i>			
<u>RCVYSUBPRB</u>	Len : 1 RC-PERCEIVED RECOVERY FROM DRUG OR ALCOHOL USE PROBLEM	Freq	Pct
	. = Aged 12-17/Unknown (Otherwise).....	13383	22.66
	0 = No/No Problem (CASURCVR=2 OR CASUPROB2=0).....	41923	70.97
	1 = Yes (CASURCVR=1).....	3763	6.37
 <i>(CAMHPROB)</i>			
<u>CAMHPROB</u>	Len : 1 RC-PERCEIVED EVER HAD A MENTAL HEALTH ISSUE	Freq	Pct
	. = Aged 12-17/Unknown (Otherwise).....	13398	22.68
	0 = No (CAMHPROB=2)	31490	53.31
	1 = Yes (CAMHPROB=1).....	14181	24.01
 <i>(CAMHPROB2, CAMHRCVR)</i>			
<u>RCVYMHPRB</u>	Len : 1 RC-PERCEIVED RECOVERY FROM MENTAL HEALTH ISSUE	Freq	Pct
	. = Aged 12-17/Unknown (Otherwise).....	13492	22.84
	0 = No/No Issue (CAMHRCVR=2 OR CAMHPROB2=0)	36541	61.86
	1 = Yes (CAMHRCVR=1).....	9036	15.30
 <i>(IRKRATREC)</i>			
<u>KRATOMFLAG</u>	Len : 1 RC-KRATOM - EVER USED	Freq	Pct
	0 = Never used (IRKRATREC = 9)	57941	98.09
	1 = Ever used (IRKRATREC = 1-3).....	1128	1.91
 <i>(IRKRATREC)</i>			
<u>KRATOMYR</u>	Len : 1 RC-KRATOM - PAST YEAR USE	Freq	Pct
	0 = Did not use in the past year (IRKRATREC = 3,9)	58660	99.31
	1 = Used within the past year (IRKRATREC = 1,2).....	409	0.69
 <i>(IRKRATREC)</i>			
<u>KRATOMMON</u>	Len : 1 RC-KRATOM - PAST MONTH USE	Freq	Pct
	0 = Did not use in the past month (IRKRATREC= 2-3,9)	58868	99.66
	1 = Used within the past month (IRKRATREC = 1).....	201	0.34
 <i>(IRFLVVAPREC)</i>			
<u>FLVVAPFLAG</u>	Len : 1 RC-ONLY FLAVORING VAPING - EVER USED	Freq	Pct
	0 = Never used (IRFLVVAPREC = 9)	53547	90.65
	1 = Ever used (IRFLVVAPREC = 1-3)	5522	9.35
 <i>(IRFLVVAPREC)</i>			
<u>FLVVAPYR</u>	Len : 1 RC-ONLY FLAVORING VAPING - PAST YEAR USE	Freq	Pct
	0 = Did not use in the past year (IRFLVVAPREC = 3,9)	56828	96.21
	1 = Used within the past year (IRFLVVAPREC = 1,2)	2241	3.79

RECODED EMERGING ISSUES

<i>(IRFLVVAPREC)</i>	<u>FLVVAPMON</u>	Len : 1 RC-ONLY FLAVORING VAPING - PAST MONTH USE	Freq	Pct
		0 = Did not use in the past month (IRFLVVAPREC= 2-3,9).....	57916	98.05
		1 = Used within the past month (IRFLVVAPREC = 1).....	1153	1.95
<i>(IRSYNMRJREC)</i>	<u>SYNMRJFLAG</u>	Len : 1 RC-SYNTHETIC MARIJUANA - EVER USED	Freq	Pct
		0 = Never used (IRSYNMRJREC = 9)	57407	97.19
		1 = Ever used (IRSYNMRJREC = 1-3).....	1662	2.81
<i>(IRSYNMRJREC)</i>	<u>SYNMRJYR</u>	Len : 1 RC-SYNTHETIC MARIJUANA - PAST YEAR USE	Freq	Pct
		0 = Did not use in the past year (IRSYNMRJREC = 3,9)	58859	99.64
		1 = Used within the past year (IRSYNMRJREC = 1,2).....	210	0.36
<i>(IRSYNMRJREC)</i>	<u>SYNMRJMON</u>	Len : 1 RC-SYNTHETIC MARIJUANA - PAST MONTH USE	Freq	Pct
		0 = Did not use in the past month (IRSYNMRJREC= 2-3,9).....	58984	99.86
		1 = Used within the past month (IRSYNMRJREC = 1).....	85	0.14
<i>(IRSYNSTMREC)</i>	<u>SYNSTMFLAG</u>	Len : 1 RC-SYNTHETIC STIMULANTS - EVER USED	Freq	Pct
		0 = Never used (IRSYNSTMREC = 9).....	58872	99.67
		1 = Ever used (IRSYNSTMREC = 1-3).....	197	0.33
<i>(IRSYNSTMREC)</i>	<u>SYNSTMYR</u>	Len : 1 RC-SYNTHETIC STIMULANTS - PAST YEAR USE	Freq	Pct
		0 = Did not use in the past year (IRSYNSTMREC = 3,9)	59024	99.92
		1 = Used within the past year (IRSYNSTMREC = 1,2).....	45	0.08
<i>(IRSYNSTMREC)</i>	<u>SYNSTMMON</u>	Len : 1 RC-SYNTHETIC STIMULANTS - PAST MONTH USE	Freq	Pct
		0 = Did not use in the past month (IRSYNSTMREC= 2-3,9).....	59041	99.95
		1 = Used within the past month (IRSYNSTMREC = 1)	28	0.05
<i>(IRIMFREC)</i>	<u>IMFFLAG</u>	Len : 1 RC-ILLEGALLY MADE FENTANYL - EVER USED	Freq	Pct
		0 = Never used (IRIMFREC = 9).....	58742	99.45
		1 = Ever used (IRIMFREC = 1-3).....	327	0.55
<i>(IRIMFREC)</i>	<u>IMFYR</u>	Len : 1 RC-ILLEGALLY MADE FENTANYL - PAST YEAR USE	Freq	Pct
		0 = Did not use in the past year (IRIMFREC = 3,9)	58935	99.77
		1 = Used within the past year (IRIMFREC = 1,2).....	134	0.23
<i>(IRIMFREC)</i>	<u>IMFMON</u>	Len : 1 RC-ILLEGALLY MADE FENTANYL - PAST MONTH USE	Freq	Pct
		0 = Did not use in the past month (IRIMFREC= 2-3,9).....	58998	99.88
		1 = Used within the past month (IRIMFREC = 1)	71	0.12

RECODED EMERGING ISSUES

(IMFFLAG, IMFNDLEVER)

IMFNEDFLAG Len : 1 RC-EVER USED A NEEDLE TO INJECT IMF

	Freq	Pct
. = Unknown (Otherwise).....	25	0.04
0 = No (IMFNDLEVER =2,91 or (IMFNDLEVER^=1 and IMFFLAG=0)).....	58926	99.76
1 = Yes (IMFNDLEVER=1).....	118	0.20

The following recoded variable, ANYNEDFLAG, was created starting with the 2022 NSDUH to include data from the new questions in the Emerging Issues section about the use of a needle to inject illegally made fentanyl. ANYNEDFLAG (ever used a needle to inject heroin, cocaine, methamphetamine, illegally made fentanyl, or some other drug) replaces ANYNEDEVER (ever used a needle to inject heroin, cocaine, methamphetamine, or some other drug) that appeared in the Recoded Special Drugs section in 2021.

(COCNEDEVER, HERNEDEVER, IMFNEDFLAG, MTHNEDEVER, OTDGNEDL)

ANYNEDFLAG Len : 1 RC-EVER USED A NEEDLE TO INJECT DRUGS

	Freq	Pct
. = Unknown (Otherwise).....	276	0.47
0 = No (OTDGNEDL=2,4 and all other source variables=0).....	57816	97.88
1 = Yes (Any source variable=1).....	977	1.65

(OTDGNDLRC)

ANYNEDYR Len : 1 RC- USED A NEEDLE TO INJECT DRUGS - PAST YEAR

	Freq	Pct
. = Unknown (Otherwise).....	280	0.47
0 = No (OTDGNDLRC=3,13,81,91 and all other source variables=0).....	58584	99.18
1 = Yes (OTDGNDLRC=1,2,11,12 or any other source variable=1).....	205	0.35

(IMFYR, IRFENTANYYR)

FPIMFANYYR Len : 1 RC-FENTANYL PRODUCTS INCLUDING IMF - ANY PAST YEAR USE

	Freq	Pct
0 = Did not use in the past year (Otherwise)	58438	98.93
1 = Used within the past year (IRFENTANYYR=1 or IMFYR=1).....	631	1.07

(IMFYR, IRFENTNMYR)

FPIMFNMYSR Len : 1 RC-FENTANYL PRODUCTS INCLUDING IMF - PAST YEAR MISUSE

	Freq	Pct
0 = Did not misuse in the past year (Otherwise)	58880	99.68
1 = Misused within the past year (IRFENTNMYR=1 or IMFYR=1).....	189	0.32

(IMFYR, OPINMYR)

OPIIMFNMYR Len : 1 RC-OPIOIDS INCLUDING IMF - PAST YEAR MISUSE

	Freq	Pct
0 = Did not misuse in the past year (Otherwise)	57178	96.80
1 = Misused within the past year (OPINMYR=1 or IMFYR=1).....	1891	3.20

(IMFMON, OPINMMON)

OPIIMFNMMN Len : 1 RC-OPIOIDS INCLUDING IMF - PAST MONTH MISUSE

	Freq	Pct
0 = Did not misuse in the past month (Otherwise)	58460	98.97
1 = Misused within the past month (OPINMMON=1 or IMFMON=1)	609	1.03

(CBDHMPFLAG, GHBFAG, ILLFLAG, IMFFLAG, KRATOMFLAG, NPCOLDFLAG, SYNMRJFLAG, SYNSTMFLAG)

ILIMFOTHFG Len : 1 RC-ILLICIT DRUG, IMF, OR OTHER SUB - EVER USED

	Freq	Pct
0 = Never used (All source variables=0).....	27266	46.16
1 = Ever used (Any source variable=1).....	31803	53.84

(CBDHMPYR, GHBYR, ILLYR, IMFYR, KRATOMYR, NPCOLDYR, SYNMRJYR, SYNSTMYR)

ILIMFOTHYR Len : 1 RC-ILLICIT DRUG, IMF, OR OTHER SUB - PAST YEAR USE

	Freq	Pct
0 = Did not use in the past year (All source variables=0).....	39132	66.25
1 = Used within the past year (Any source variable =1).....	19937	33.75

RECODED EMERGING ISSUES

(*CBDHMPMON, GHBMON, ILLMON, IMFMON, KRATOMMON, NPCOLDMON, SYNMRJMON, SYNSTMMON*)
ILIMFOTHMN Len : 1 RC-ILLICIT DRUG, IMF, OR OTHER SUB - PAST MONTH USE

	Freq	Pct
0 = Did not use in the past month (All source variables=0)	46107	78.06
1 = Used in the past month (Any source variable=1)	12962	21.94

COVID-19

Since the beginning of the COVID-19 pandemic, how much, if at all, has COVID-19 negatively affected your emotional or mental health?

(COV1)
CONEGMH

Len : 2 HOW COVID-19 NEGATIVELY AFFECTED MENTAL HEALTH

	Freq	Pct
1 = Not at all	21060	35.65
2 = A little.....	16101	27.26
3 = Some.....	10889	18.43
4 = Quite a bit	5798	9.82
5 = A lot.....	3213	5.44
85 = BAD DATA Logically assigned	39	0.07
94 = DON'T KNOW	302	0.51
97 = REFUSED	287	0.49
98 = BLANK (NO ANSWER)	1380	2.34

How much, if at all, has the COVID-19 pandemic affected the amount of alcohol you drink?

(COV2)
COALCUSE

Len : 2 HOW COVID-19 AFFECTED AMOUNT OF ALCOHOL DRANK

	Freq	Pct
1 = I drink much less than before the COVID-19 pandemic	6612	11.19
2 = I drink a little less than before the COVID-19 pandemic	2455	4.16
3 = I drink about the same as before the COVID-19 pandemic.....	19056	32.26
4 = I drink a little more than before the COVID-19 pandemic	3398	5.75
5 = I drink much more than before the COVID-19 pandemic	1097	1.86
85 = BAD DATA Logically assigned	13	0.02
91 = NEVER USED ALCOHOL.....	17216	29.15
93 = DID NOT USE ALCOHOL IN THE PAST 12 MOS.....	6899	11.68
94 = DON'T KNOW	697	1.18
97 = REFUSED	432	0.73
98 = BLANK (NO ANSWER)	1194	2.02

How much, if at all, has the COVID-19 pandemic affected your drug use other than alcohol?

By drugs we mean cannabis, which includes marijuana or any cannabis product, cocaine, methamphetamine, heroin, fentanyl, hallucinogens, such as LSD, and prescription medications including benzodiazepines such as Xanax and Ativan, stimulants such as Ritalin and Adderall, and opioids such as hydrocodone or oxycodone.

(COV3)
CODRGUSE

Len : 2 HOW COVID-19 AFFECTED DRUG USE

	Freq	Pct
1 = I use much less than before the COVID-19 pandemic	6930	11.73
2 = I use a little less than before the COVID-19 pandemic	1065	1.80
3 = I use about the same as before the COVID-19 pandemic.....	12327	20.87
4 = I use a little more than before the COVID-19 pandemic	1768	2.99
5 = I use much more than before the COVID-19 pandemic	1090	1.85
83 = DID NOT USE DRUGS IN THE PAST 12 MOS Logically assigned.....	269	0.46
85 = BAD DATA Logically assigned	31	0.05
91 = NEVER USED DRUGS	18198	30.81
93 = DID NOT USE DRUGS IN THE PAST 12 MOS	12842	21.74
94 = DON'T KNOW	1758	2.98
97 = REFUSED	1249	2.11
98 = BLANK (NO ANSWER)	1542	2.61

How often have you had serious financial worries because of the COVID-19 pandemic?

(COV4)
COFINANC

Len : 2 HOW OFTEN HAD SERIOUS FINANCIAL WORRIES DUE TO COVID-19

	Freq	Pct
1 = All the time	5172	8.76
2 = Nearly all the time	3427	5.80
3 = Some of the time.....	12833	21.73
4 = Rarely	12546	21.24
5 = Never	22755	38.52
85 = BAD DATA Logically assigned	39	0.07
94 = DON'T KNOW	517	0.88
97 = REFUSED	374	0.63
98 = BLANK (NO ANSWER)	1406	2.38

COVID-19

Because of the COVID-19 pandemic in the U.S., did you experience any of the following in your access to mental health treatment?

Appointments moved from in-person to telehealth?

(COV6A)

COMHTELE

Len : 2 MENTAL HLTH APPTS MOVED TO TELEHEALTH DUE TO COVID-19

	Freq	Pct
1 = Yes.....	11209	18.98
2 = No.....	20051	33.95
3 = Does not apply.....	25414	43.02
85 = BAD DATA Logically assigned.....	39	0.07
94 = DON'T KNOW.....	551	0.93
97 = REFUSED.....	388	0.66
98 = BLANK (NO ANSWER).....	1417	2.40

Delays or cancellations in appointments?

(COV6B)

COMHAPTDL

Len : 2 DELAYS/CANCELLATIONS IN MENTAL HLTH APPTS DUE TO COVID-19

	Freq	Pct
1 = Yes.....	9924	16.80
2 = No.....	22356	37.85
3 = Does not apply.....	24421	41.34
85 = BAD DATA Logically assigned.....	39	0.07
94 = DON'T KNOW.....	542	0.92
97 = REFUSED.....	370	0.63
98 = BLANK (NO ANSWER).....	1417	2.40

Delays in getting prescriptions?

(COV6C)

COMHRXDL

Len : 2 DELAYS GETTING MENTAL HLTH PRESCRIPTIONS DUE TO COVID-19

	Freq	Pct
1 = Yes.....	4128	6.99
2 = No.....	26834	45.43
3 = Does not apply.....	25709	43.52
85 = BAD DATA Logically assigned.....	39	0.07
94 = DON'T KNOW.....	572	0.97
97 = REFUSED.....	370	0.63
98 = BLANK (NO ANSWER).....	1417	2.40

Unable to access needed care resulting in moderate to severe impact on health?

(COV6D)

COMHSVHLT

Len : 2 LACK OF MNTL HLTH CARE CAUSED IMPACT TO HLTH DUE TO COVID-19

	Freq	Pct
1 = Yes.....	2786	4.72
2 = No.....	27597	46.72
3 = Does not apply.....	26253	44.44
85 = BAD DATA Logically assigned.....	39	0.07
94 = DON'T KNOW.....	585	0.99
97 = REFUSED.....	392	0.66
98 = BLANK (NO ANSWER).....	1417	2.40

Because of the COVID-19 pandemic in the U.S., did you experience any of the following in your access to substance use treatment?

Appointments moved from in-person to telehealth?

(COV7A)

COSUTELE

Len : 2 SUB USE TRMT APPTS MOVED TO TELEHEALTH DUE TO COVID-19

	Freq	Pct
1 = Yes.....	3655	6.19
2 = No.....	19855	33.61
3 = Does not apply.....	33146	56.11
85 = BAD DATA Logically assigned.....	39	0.07
94 = DON'T KNOW.....	582	0.99
97 = REFUSED.....	357	0.60
98 = BLANK (NO ANSWER).....	1435	2.43

COVID-19

Delays or cancellations in appointments?

(COV7B)
COSUAPTDL Len : 2 DELAYS/CANCELLATIONS IN SUB USE TRMT APPTS DUE TO COVID-19

	Freq	Pct
1 = Yes.....	3459	5.86
2 = No.....	20347	34.45
3 = Does not apply.....	32870	55.65
85 = BAD DATA Logically assigned.....	39	0.07
94 = DON'T KNOW.....	564	0.95
97 = REFUSED.....	356	0.60
98 = BLANK (NO ANSWER).....	1434	2.43

Delays in getting prescriptions?

(COV7C)
COSURXDL Len : 2 DELAYS GETTING SUB USE TRMT PRESCRIPTIONS DUE TO COVID-19

	Freq	Pct
1 = Yes.....	1811	3.07
2 = No.....	21620	36.60
3 = Does not apply.....	33234	56.26
85 = BAD DATA Logically assigned.....	39	0.07
94 = DON'T KNOW.....	570	0.96
97 = REFUSED.....	361	0.61
98 = BLANK (NO ANSWER).....	1434	2.43

Unable to access needed care resulting in moderate to severe impact on health?

(COV7D)
COSUSVHLT Len : 2 LACK OF SUB USE TRMT CAUSED IMPACT TO HLTH DUE TO COVID-19

	Freq	Pct
1 = Yes.....	1301	2.20
2 = No.....	21854	37.00
3 = Does not apply.....	33502	56.72
85 = BAD DATA Logically assigned.....	39	0.07
94 = DON'T KNOW.....	569	0.96
97 = REFUSED.....	370	0.63
98 = BLANK (NO ANSWER).....	1434	2.43

Because of the COVID-19 pandemic in the U.S., did you experience any of the following in your access to medical care?

Appointments moved from in-person to telehealth?

(COV8A)
COHCTELE Len : 2 MEDICAL APPTS MOVED TO TELEHEALTH DUE TO COVID-19

	Freq	Pct
1 = Yes.....	15542	26.31
2 = No.....	25814	43.70
3 = Does not apply.....	15372	26.02
85 = BAD DATA Logically assigned.....	39	0.07
94 = DON'T KNOW.....	533	0.90
97 = REFUSED.....	324	0.55
98 = BLANK (NO ANSWER).....	1445	2.45

Delays or cancellations in appointments?

(COV8B)
COHCAPTDL Len : 2 DELAYS/CANCELLATIONS IN MEDICAL APPTS DUE TO COVID-19

	Freq	Pct
1 = Yes.....	13427	22.73
2 = No.....	27921	47.27
3 = Does not apply.....	15341	25.97
85 = BAD DATA Logically assigned.....	39	0.07
94 = DON'T KNOW.....	563	0.95
97 = REFUSED.....	333	0.56
98 = BLANK (NO ANSWER).....	1445	2.45

COVID-19

Delays in getting prescriptions?

<i>(COV8C)</i>	Len : 2 DELAYS GETTING MEDICAL PRESCRIPTIONS DUE TO COVID-19	Freq	Pct
<u>COHCRXDL</u>	1 = Yes.....	5239	8.87
	2 = No.....	34282	58.04
	3 = Does not apply.....	17165	29.06
	85 = BAD DATA Logically assigned.....	39	0.07
	94 = DON'T KNOW	563	0.95
	97 = REFUSED	336	0.57
	98 = BLANK (NO ANSWER)	1445	2.45

Unable to access needed care resulting in moderate to severe impact on health?

<i>(COV8D)</i>	Len : 2 LACK OF MED CARE CAUSED IMPACT TO HLTH DUE TO COVID-19	Freq	Pct
<u>COHCSVHLT</u>	1 = Yes.....	3016	5.11
	2 = No.....	35362	59.87
	3 = Does not apply	18290	30.96
	85 = BAD DATA Logically assigned	39	0.07
	94 = DON'T KNOW	573	0.97
	97 = REFUSED	344	0.58
	98 = BLANK (NO ANSWER)	1445	2.45

RECODED COVID-19

(CONEGMH)
COCLNEGMH

Len : 1 RC-COLLAPSED HOW COVID-19 NEGATIVELY AFFECTED MENTAL HLTH

	Freq	Pct
. = Unknown (Otherwise).....	2008	3.40
1 = Not at all (CONEGMH=1).....	21060	35.65
2 = A little or some (CONEGMH=2,3).....	26990	45.69
3 = Quite a bit or a lot (CONEGMH=4,5).....	9011	15.26

(COALCUSE)
COCLALCUSE

Len : 1 RC-COLLAPSED HOW COVID-19 AFFECTED AMOUNT ALCOHOL DRANK

	Freq	Pct
. = Unknown/No PY Alcohol Use (Otherwise).....	26451	44.78
1 = Drink much less or little less (COALCUSE=1,2)	9067	15.35
2 = Drink about the same (COALCUSE=3).....	19056	32.26
3 = Drink a little more or much more (COALCUSE=4,5)	4495	7.61

(CODRGUSE)
COCLDRGUSE

Len : 1 RC-COLLAPSED HOW COVID-19 AFFECTED DRUG USE

	Freq	Pct
. = Unknown/No PY Drug Use (Otherwise).....	35889	60.76
1 = Use much less or little less (CODRGUSE=1,2)	7995	13.54
2 = Use about the same (CODRGUSE=3).....	12327	20.87
3 = Use little more or much more (CODRGUSE=4,5)	2858	4.84

(COFINANC)
COCLFINANC

Len : 1 RC-COLLAPSE HOW OFTEN SERIOUS FINANCIAL WORRIES DUE COVID

	Freq	Pct
. = Unknown (Otherwise).....	2336	3.95
1 = All or nearly all the time (COFINANC=1,2)	8599	14.56
2 = Some of the time or rarely (COFINANC=3,4).....	25379	42.97
3 = Never (COFINANC=5)	22755	38.52

(COMHTELE)
COMHTELE2

Len : 1 RC-MENTAL HEALTH APPTS MOVED TO TELEHEALTH DUE COVID-19

	Freq	Pct
. = Unknown (Otherwise).....	2395	4.05
1 = Yes (COMHTELE=1).....	11209	18.98
2 = No (COMHTELE=2).....	20051	33.95
3 = Does not apply (COMHTELE=3).....	25414	43.02

(COMHAPTDL)
COMHAPTDL2

Len : 1 RC-DELAYS/CANCELLATIONS IN MENTAL HLTH APPTS DUE COVID-19

	Freq	Pct
. = Unknown (Otherwise).....	2368	4.01
1 = Yes (COMHAPTDL=1)	9924	16.80
2 = No (COMHAPTDL=2).....	22356	37.85
3 = Does not apply (COMHAPTDL=3).....	24421	41.34

(COMHRXDL)
COMHRXDL2

Len : 1 RC-DELAYS GETTING MENTAL HLTH PRESCRIPTIONS DUE COVID-19

	Freq	Pct
. = Unknown (Otherwise).....	2398	4.06
1 = Yes (COMHRXDL=1)	4128	6.99
2 = No (COMHRXDL=2).....	26834	45.43
3 = Does not apply (COMHRXDL=3).....	25709	43.52

(COMHSVHLT)
COMHSVHLT2

Len : 1 RC-LACK MNTL HLTH CARE CAUSED IMPACT TO HLTH DUE COVID-19

	Freq	Pct
. = Unknown (Otherwise).....	2433	4.12
1 = Yes (COMHSVHLT=1)	2786	4.72
2 = No (COMHSVHLT=2).....	27597	46.72
3 = Does not apply (COMHSVHLT=3).....	26253	44.44

RECODED COVID-19

(COSUTELE)
COSUTELE2

Len : 1 RC-SUB USE TRT APPTS MOVED TO TELEHEALTH DUE TO COVID-19

	Freq	Pct
. = Unknown (Otherwise).....	2413	4.09
1 = Yes (COSUTELE=1).....	3655	6.19
2 = No (COSUTELE=2).....	19855	33.61
3 = Does not apply (COSUTELE=3).....	33146	56.11

(COSUAPTDL)
COSUAPTDL2

Len : 1 RC-DELAYS/CANCELLATIONS IN SUB USE TRT APPTS DUE COVID-19

	Freq	Pct
. = Unknown (Otherwise).....	2393	4.05
1 = Yes (COSUAPTDL=1).....	3459	5.86
2 = No (COSUAPTDL=2).....	20347	34.45
3 = Does not apply (COSUAPTDL=3).....	32870	55.65

(COSURXDL)
COSURXDL2

Len : 1 RC-DELAYS GETTING SUB USE TRT PRESCRIPTIONS DUE COVID-19

	Freq	Pct
. = Unknown (Otherwise).....	2404	4.07
1 = Yes (COSURXDL=1).....	1811	3.07
2 = No (COSURXDL=2).....	21620	36.60
3 = Does not apply (COSURXDL=3).....	33234	56.26

(COSUSVHLT)
COSUSVHLT2

Len : 1 RC-LACK OF SUB USE TRT CAUSED IMPACT TO HLTH DUE COVID-19

	Freq	Pct
. = Unknown (Otherwise).....	2412	4.08
1 = Yes (COSUSVHLT=1).....	1301	2.20
2 = No (COSUSVHLT=2).....	21854	37.00
3 = Does not apply (COSUSVHLT=3).....	33502	56.72

(COHCTELE)
COHCTELE2

Len : 1 RC-MED CARE APPOINTMENTS MOVED TO TELEHEALTH DUE COVID-19

	Freq	Pct
. = Unknown (Otherwise).....	2341	3.96
1 = Yes (COHCTELE=1).....	15542	26.31
2 = No (COHCTELE=2).....	25814	43.70
3 = Does not apply (COHCTELE=3).....	15372	26.02

(COHCAPTDL)
COHCAPTDL2

Len : 1 RC-DELAYS/CANCELLATIONS IN MED CARE APPTS DUE TO COVID-19

	Freq	Pct
. = Unknown (Otherwise).....	2380	4.03
1 = Yes (COHCAPTDL=1).....	13427	22.73
2 = No (COHCAPTDL=2).....	27921	47.27
3 = Does not apply (COHCAPTDL=3).....	15341	25.97

(COHCRXDL)
COHCRXDL2

Len : 1 RC-DELAYS GETTING MEDICAL CARE PRESCRIPTIONS DUE COVID-19

	Freq	Pct
. = Unknown (Otherwise).....	2383	4.03
1 = Yes (COHCRXDL=1).....	5239	8.87
2 = No (COHCRXDL=2).....	34282	58.04
3 = Does not apply (COHCRXDL=3).....	17165	29.06

(COHCSVHLT)
COHCSVHLT2

Len : 1 RC-LACK OF MED CARE CAUSED IMPACT TO HEALTH DUE COVID-19

	Freq	Pct
. = Unknown (Otherwise).....	2401	4.06
1 = Yes (COHCSVHLT=1).....	3016	5.11
2 = No (COHCSVHLT=2).....	35362	59.87
3 = Does not apply (COHCSVHLT=3).....	18290	30.96

INTERVIEW INFORMATION

INTERVIEW INFORMATION

<u>LANGVER</u>	Len : 1 LANGUAGE VERSION	Freq	Pct
1 = English.....		57151	96.75
2 = Spanish		1918	3.25
<u>GQTYPE2</u>	Len : 1 TYPE OF GROUP QUARTER	Freq	Pct
= Not a Group Quarter		58981	99.85
C = College Dorm.....		39	0.07
O = Other.....		49	0.08

INDEX

INDEX

<u>AALTMDE</u>	490	<u>ADWRGROW</u>	472	<u>AOMHMDE</u>	489
<u>ACOUNMDE</u>	489	<u>ADWRHRS</u>	468	<u>APPDRGMON</u>	413
<u>ACTD2001</u>	9	<u>ADWRIMP</u>	469	<u>APPDRGMON2</u>	415
<u>ACTD7590</u>	9	<u>ADWRJINO</u>	474	<u>APSY1MDE</u>	488
<u>ACTD9001</u>	9	<u>ADWRJITT</u>	474	<u>APSY2MDE</u>	488
<u>ACTDEVER</u>	9	<u>ADWRLOSE</u>	472	<u>ARELMDE</u>	489
<u>ACTDPRI</u>	9	<u>ADWRLSIN</u>	471	<u>ARGUPAR</u>	437
<u>ACTDVIET</u>	9	<u>ADWRLSL2</u>	473	<u>ARXMDEYR</u>	488
<u>AD_MDEA1</u>	475	<u>ADWRNOGD</u>	475	<u>ASDSHOM2</u>	485
<u>AD_MDEA2</u>	476	<u>ADWRPLSR</u>	471	<u>ASDSREL2</u>	485
<u>AD_MDEA3</u>	476	<u>ADWRPREG</u>	472	<u>ASDSSOC2</u>	485
<u>AD_MDEA4</u>	476	<u>ADWRPROB</u>	470	<u>ASDSWRK2</u>	485
<u>AD_MDEA5</u>	476	<u>ADWRSLEP</u>	473	<u>ASOCMDE</u>	489
<u>AD_MDEA6</u>	476	<u>ADWRSLNO</u>	474	<u>ASTHMAAGE</u>	540
<u>AD_MDEA7</u>	476	<u>ADWRSLOW</u>	474	<u>ASTHMAEVR</u>	534
<u>AD_MDEA8</u>	477	<u>ADWRSMOR</u>	473	<u>ASTHMANOW</u>	540
<u>ADCOUNS</u>	482	<u>ADWRTHOT</u>	474	<u>ATXMDYR</u>	488
<u>ADDPDISC</u>	467	<u>ADWRWRTH</u>	475	<u>AVGGRADE</u>	436
<u>ADDPLSIN</u>	468	<u>AGE3</u>	8	<u>BKARSON</u>	45
<u>ADDPPROB</u>	469	<u>AHBCHMDE</u>	489	<u>BKBURGL</u>	44
<u>ADDPR2WK</u>	468	<u>AHLMDE</u>	489	<u>BKDRUG</u>	46
<u>ADDPREV</u>	467	<u>AIIND102</u>	7	<u>BKDRUNK</u>	45
<u>ADDSCEV</u>	467	<u>AIRDUSEVER</u>	226	<u>BKDRVINF</u>	45
<u>ADDSSLIN</u>	468	<u>AIRDUSTER</u>	133	<u>BKFRAUD</u>	46
<u>ADFAMDOC</u>	481	<u>AKSSLR6WRST</u>	463	<u>BKLARCNY</u>	44
<u>ADHERBAL</u>	483	<u>AL30EST</u>	72	<u>BKMVTHTF</u>	43
<u>ADLOSEV</u>	467	<u>ALBSTWAY</u>	71	<u>BKOTH</u>	46
<u>ADLSI2WK</u>	468	<u>ALCAGLST</u>	378	<u>BKOTHOF2</u>	47
<u>ADNURSE</u>	482	<u>ALCBNG30D</u>	73	<u>BKPOSTOB</u>	45
<u>ADOCMDE</u>	488	<u>ALCDAYS</u>	72	<u>BKROB</u>	45
<u>ADOTHDOC</u>	481	<u>ALCEVER</u>	69	<u>BKSEXNR</u>	46
<u>ADOTHHLP</u>	483	<u>ALCFLAG</u>	210	<u>BKSMASLT</u>	44
<u>ADOTHMHP</u>	482	<u>ALCMDAYS</u>	242	<u>BKSRSVOL</u>	44
<u>ADPB2WK</u>	478	<u>ALCMFU</u>	70	<u>BLNT30C1</u>	103
<u>ADPBAGE</u>	478	<u>ALCMLU</u>	379	<u>BLNT30C2</u>	103
<u>ADPBDLYA</u>	477	<u>ALCMON</u>	210	<u>BLNT30DY</u>	102
<u>ADPBINTF</u>	477	<u>ALCNUMDKPM</u>	245	<u>BLNTAGE</u>	101
<u>ADPBNUM</u>	478	<u>ALCREC</u>	70	<u>BLNTEVER</u>	101
<u>ADPBMBR</u>	478	<u>ALCTRY</u>	69	<u>BLNTMFU</u>	102
<u>ADPSDAYS</u>	480	<u>ALCUS30D</u>	72	<u>BLNTNOMJ</u>	104
<u>ADPSHMGMT</u>	479	<u>ALCYDAYS</u>	240	<u>BLNTREC</u>	102
<u>ADPSRELS</u>	480	<u>ALCYFU</u>	69	<u>BLNTYFU</u>	101
<u>ADPSSOC</u>	480	<u>ALCYLU</u>	378	<u>BLRECFL2</u>	102
<u>ADPSWORK</u>	479	<u>ALCYR</u>	210	<u>BMI2</u>	542
<u>ADPSYCH</u>	481	<u>ALCYRBFR</u>	388	<u>BNGDRKMON</u>	221
<u>ADPSYMD</u>	482	<u>ALCYRTOT</u>	70	<u>BNGDRMDAYS</u>	244
<u>ADRELIB</u>	482	<u>ALDAYPMO</u>	71	<u>BOOKED</u>	43
<u>ADRJ12MO</u>	483	<u>ALDAYPWK</u>	71	<u>BZOANYYR</u>	216
<u>ADRJHLP</u>	484	<u>ALDAYPYR</u>	71	<u>BZONMYR</u>	219
<u>ADRJNOW</u>	483	<u>ALDYSFG</u>	72	<u>CABINGAGE</u>	81
<u>ADSEEDOC</u>	481	<u>ALFQFLG</u>	70	<u>CABINGEVR</u>	81
<u>ADSMMMDEA</u>	477	<u>ALTOTFG</u>	70	<u>CABINGFLG</u>	81
<u>ADSOCWRK</u>	482	<u>AMDEIMP</u>	486	<u>CABINGMFU</u>	82
<u>ADSUITPACOM</u>	466	<u>AMDELT</u>	484	<u>CABINGYFU</u>	81
<u>ADSUITPAYR</u>	466	<u>AMDETDXRX</u>	488	<u>CABLADDER</u>	535
<u>ADTMTHLP</u>	484	<u>AMDEYR</u>	485	<u>CABLOLEULYM</u>	535
<u>ADTMTNOW</u>	483	<u>AMIPY</u>	464	<u>CABPLACE</u>	77
<u>ADWRAGE</u>	470	<u>AMIRSUD5ANY</u>	466	<u>CABREAST</u>	536
<u>ADWRCHR</u>	469	<u>AMISUDSANY</u>	465	<u>CABUNDAG</u>	78
<u>ADWRCONC</u>	475	<u>AMISUD5ANYO</u>	466	<u>CABUYFRE</u>	77
<u>ADWRDCSN</u>	475	<u>AMYLNIEVER</u>	224	<u>CABUYWHO</u>	77
<u>ADWRDEPR</u>	470	<u>AMYLNIT</u>	131	<u>CACERVIX</u>	536
<u>ADWRDIET</u>	472	<u>ANALWT2_C</u>	4	<u>CACOLNRECT</u>	536
<u>ADWRDISC</u>	470	<u>ANURSMDE</u>	489	<u>CADRBAR</u>	75
<u>ADWRDST</u>	469	<u>ANYEDUC3</u>	441	<u>CADRCAR</u>	74
<u>ADWRELES</u>	471	<u>ANYHHTI2</u>	38	<u>CADREVNT</u>	75
<u>ADWREMOR</u>	471	<u>ANYNDLREC</u>	271	<u>CADRHOME</u>	75
<u>ADWRENRG</u>	473	<u>ANYNEDFLAG</u>	551	<u>CADRKCOCN</u>	80
<u>ADWRGAIN</u>	471	<u>ANYNEDYR</u>	551	<u>CADRKCOCN2</u>	86
<u>ADWRGNL2</u>	472	<u>AOMDMDE</u>	488	<u>CADRKDUG</u>	79

INDEX

<u>CADRKHALL</u>	80	<u>CIG100LF</u>	55	<u>COCMON</u>	212
<u>CADRKHALL2</u>	86	<u>CIG1PACK</u>	244	<u>COCNEVER</u>	271
<u>CADRKHERN</u>	80	<u>CIG30AV</u>	53	<u>COCREDL</u>	260
<u>CADRKHERN2</u>	86	<u>CIG30USE</u>	52	<u>COCREC</u>	106
<u>CADRKHINL</u>	80	<u>CIGAGE</u>	54	<u>COCUS30A</u>	107
<u>CADRKHINL2</u>	86	<u>CIGAGLST</u>	374	<u>COCYDAYS</u>	241
<u>CADRKMARJ</u>	79	<u>CIGAREVR</u>	59	<u>COCYFU</u>	105
<u>CADRKMARJ2</u>	86	<u>CIGARMFU</u>	60	<u>COCYLU</u>	379
<u>CADRKMETH</u>	80	<u>CIGARMLU</u>	378	<u>COCYR</u>	211
<u>CADRKMETH2</u>	86	<u>CIGARREC</u>	60	<u>COCYRBFR</u>	389
<u>CADRLAST</u>	74	<u>CIGARTRY</u>	59	<u>COCYRTOT</u>	106
<u>CADROTH</u>	76	<u>CIGARYFU</u>	59	<u>CODRGUSE</u>	553
<u>CADROTHM</u>	75	<u>CIGARYLU</u>	377	<u>COFINANC</u>	553
<u>CADROTS2</u>	76	<u>CIGAVGD</u>	244	<u>COHCAPTDL</u>	555
<u>CADRPEOP</u>	74	<u>CIGAVGM</u>	244	<u>COHCAPTDL2</u>	558
<u>CADRPUBL</u>	75	<u>CIGAVOID</u>	63	<u>COHCRXDL</u>	556
<u>CADRSCHL</u>	76	<u>CIGCRAGP</u>	62	<u>COHCRXDL2</u>	558
<u>CAESOPSTOM</u>	536	<u>CIGCRAVE</u>	62	<u>COHCSVHLT</u>	556
<u>CAFRESP2</u>	79	<u>CIGDLLST</u>	375	<u>COHCSVHLT2</u>	558
<u>CAFREWHO</u>	78	<u>CIGDLMFU</u>	54	<u>COHCTELE</u>	555
<u>CAGALLIVPAN</u>	536	<u>CIGDLMLU</u>	376	<u>COHCTELE2</u>	558
<u>CAGVMONY</u>	77	<u>CIGDLYFU</u>	54	<u>COLDMEDS</u>	256
<u>CAGVWHO</u>	78	<u>CIGDLYLU</u>	375	<u>COLDREC</u>	256
<u>CAIDCHIP</u>	31	<u>CIGDLYMO</u>	54	<u>COLDYR1</u>	257
<u>CAKIDNEY</u>	536	<u>CIGEVER</u>	51	<u>COLDYR2</u>	258
<u>CALARYLUNG</u>	537	<u>CIGFLAG</u>	208	<u>COLDYR3</u>	259
<u>CAMELANOM</u>	537	<u>CIGFNLKE</u>	63	<u>COLDYR4</u>	259
<u>CAMHPROB</u>	543	<u>CIGFNSMK</u>	63	<u>COLDYR5</u>	259
<u>CAMHPROB2</u>	549	<u>CIGINCRS</u>	66	<u>COMBATPY</u>	10
<u>CAMHRCVR</u>	543	<u>CIGINCTL</u>	63	<u>COMHAPTDL</u>	554
<u>CAMOUTTHRO</u>	537	<u>CIGINFLU</u>	65	<u>COMHAPTDL2</u>	557
<u>CANCEREVR</u>	535	<u>CIGIRTLB</u>	62	<u>COMHRXDL</u>	554
<u>CANCERYR</u>	538	<u>CIGLOTMR</u>	66	<u>COMHRXDL2</u>	557
<u>CAOTHER2</u>	535	<u>CIGMDAYS</u>	242	<u>COMHSVHLT</u>	554
<u>CAOVARY</u>	537	<u>CIGMENTH30</u>	53	<u>COMHSVHLT2</u>	557
<u>CAPROTEST</u>	537	<u>CIGMFU</u>	52	<u>COMHTELE</u>	554
<u>CASKINDK</u>	538	<u>CIGMLU</u>	375	<u>COMHTELE2</u>	557
<u>CASKINOTH</u>	537	<u>CIGMON</u>	208	<u>CONDLREC</u>	260
<u>CASUPROB</u>	543	<u>CIGNMCHG</u>	65	<u>CONEGMH</u>	553
<u>CASUPROB2</u>	549	<u>CIGNOINF</u>	66	<u>COPDAGE</u>	539
<u>CASURCVR</u>	543	<u>CIGPDAY</u>	244	<u>COPDEVER</u>	534
<u>CATAG2</u>	14	<u>CIGPLANE</u>	64	<u>COSUAPTDL</u>	555
<u>CATAG3</u>	14	<u>CIGREC</u>	52	<u>COSUAPTDL2</u>	558
<u>CATAG6</u>	14	<u>CIGREGDY</u>	64	<u>COSUPLNYR</u>	451
<u>CATAG7</u>	14	<u>CIGREGNM</u>	65	<u>COSUTHNK</u>	451
<u>CATAGE</u>	14	<u>CIGREGWK</u>	64	<u>COSURXDL</u>	555
<u>CATHYROID</u>	538	<u>CIGRNOUT</u>	64	<u>COSURXDL2</u>	558
<u>CAUTERUS</u>	538	<u>CIGROLL30</u>	53	<u>COSUSVHLT</u>	555
<u>CBDHMPEVR</u>	87	<u>CIGSATIS</u>	66	<u>COSUSVHLT2</u>	558
<u>CBDHMPFLAG</u>	210	<u>CIGSVLHR</u>	65	<u>COSUTELE</u>	554
<u>CBDHMPMON</u>	211	<u>CIGTRY</u>	51	<u>COSUTELE2</u>	558
<u>CBDHMPREC</u>	87	<u>CIGWAKE</u>	67	<u>COUTYP4</u>	5
<u>CBDHMPYR</u>	211	<u>CIGYFU</u>	51	<u>CR30EST</u>	111
<u>CC30EST</u>	108	<u>CIGYLU</u>	374	<u>CRAKREC</u>	110
<u>CCBSTWAY</u>	106	<u>CIGYR</u>	208	<u>CRBSTWAY</u>	110
<u>CCDAYPMO</u>	107	<u>CIGYRBFR</u>	388	<u>CRDAYPMO</u>	111
<u>CCDAYPWK</u>	107	<u>CIRROSAGE</u>	539	<u>CRDAYPWK</u>	111
<u>CCDAYPYR</u>	107	<u>CIRROSEVR</u>	534	<u>CRDAYPYR</u>	110
<u>CCFQFLG</u>	106	<u>CLEFLU</u>	131	<u>CRFQFLG</u>	110
<u>CCTOTFG</u>	106	<u>CLEFLUEVER</u>	225	<u>CRKAGE</u>	109
<u>CDCGMO</u>	221	<u>CNSANYYR</u>	217	<u>CRKAGLST</u>	380
<u>CDNOCGMO</u>	221	<u>CNSNMMON</u>	220	<u>CRKEVER</u>	109
<u>CDUFLAG</u>	221	<u>CNSNMYR</u>	219	<u>CRKFLAG</u>	212
<u>CELLNOTCL</u>	39	<u>COALCUSE</u>	553	<u>CRKMDAYS</u>	243
<u>CELLWRKNG</u>	39	<u>COCAGE</u>	105	<u>CRKMFU</u>	109
<u>CG30EST</u>	53	<u>COAGLST</u>	379	<u>CRKMLU</u>	381
<u>CGR30USE</u>	60	<u>COCEVER</u>	105	<u>CRKMON</u>	212
<u>CGRAGLST</u>	377	<u>COCFLAG</u>	211	<u>CRKUS30A</u>	111
<u>CGRFLAG</u>	208	<u>COCLALCUSE</u>	557	<u>CRKYDAYS</u>	241
<u>CGRMDAYS</u>	242	<u>COCLDRGUSE</u>	557	<u>CRKYFU</u>	109
<u>CGRMON</u>	208	<u>COCLFINANC</u>	557	<u>CRKYLU</u>	380
<u>CGRYR</u>	208	<u>COCLNEGMH</u>	557	<u>CRKYR</u>	212
<u>CHAMPUS</u>	31	<u>COCDAYS</u>	242	<u>CRKYRTOT</u>	110
<u>CHMNDLREC</u>	271	<u>COCMFU</u>	105	<u>CRTOTFG</u>	110
<u>CI30EST</u>	61	<u>COCLMLU</u>	380	<u>DAMTFXFLAG</u>	213

INDEX

<u>DAMTFXMON</u>	214	<u>EDUSKPMON</u>	17	<u>GNNDGET2</u>	269
<u>DAMTFXREC</u>	129	<u>EIBINGAGE</u>	82	<u>GNNDLSH1</u>	268
<u>DAMTFXYR</u>	214	<u>EIBINGMFU</u>	82	<u>GNNDLSH2</u>	269
<u>DCIGMON</u>	221	<u>EIBINGYFU</u>	82	<u>GNNDREUS</u>	268
<u>DIABETEAG</u>	539	<u>ENRLCOLLFT2</u>	20	<u>GOVTPROG</u>	42
<u>DIABETEVR</u>	533	<u>ENRLCOLLST2</u>	20	<u>GQTYPE2</u>	559
<u>DIFGETCOC</u>	412	<u>ETHER</u>	132	<u>GRPCNSL2</u>	440
<u>DIFGETCRK</u>	412	<u>ETHEREVER</u>	225	<u>GRPHLTIN</u>	32
<u>DIFGETHER</u>	412	<u>FELTMARKR</u>	133	<u>GRSKBNGDLY</u>	415
<u>DIFGETLSD</u>	412	<u>FENTANYYR</u>	144	<u>GRSKBNGWK</u>	415
<u>DIFGETMRJ</u>	411	<u>FENTNMYR</u>	153	<u>GRSKCIGPKD</u>	414
<u>DIFOBTCCOC</u>	415	<u>FILEDATE</u>	3	<u>GRSKCOCMON</u>	414
<u>DIFOBTCRK</u>	415	<u>FLTMRKEVER</u>	225	<u>GRSKCOCWK</u>	414
<u>DIFOBTHER</u>	415	<u>FLVVAPEVR</u>	544	<u>GRSKHERTRY</u>	414
<u>DIFOBTLS</u>	415	<u>FLVVAPFLAG</u>	549	<u>GRSKHERWK</u>	414
<u>DIFOBTMRJ</u>	415	<u>FLVVAPMON</u>	550	<u>GRSKLSDTRY</u>	414
<u>DMTAMTFXY</u>	117	<u>FLVVAPREC</u>	544	<u>GRSKLSDWK</u>	415
<u>DRPRVME3</u>	440	<u>FLVVAPYR</u>	549	<u>GRSKMRJMON</u>	414
<u>DRVINAGE</u>	14	<u>FPIMFANYYR</u>	551	<u>GRSKMRJWK</u>	414
<u>DRVINALCO</u>	47	<u>FPIMFNMYR</u>	551	<u>HALFQFLG</u>	124
<u>DRVINALCO2</u>	50	<u>FRDADLY2</u>	439	<u>HALLAGLST</u>	382
<u>DRVINALDRG</u>	50	<u>FRDMEVR2</u>	439	<u>HALLDYPMO</u>	125
<u>DRVINALON</u>	49	<u>FRDMJMON</u>	439	<u>HALLDYPWK</u>	125
<u>DRVINCOCN</u>	48	<u>FRDPICG2</u>	439	<u>HALLDYSYR</u>	125
<u>DRVINDETAG</u>	15	<u>FTNDDEPND</u>	67	<u>HALLEASWY</u>	125
<u>DRVINDRG</u>	50	<u>FUALC18</u>	246	<u>HALLMOLST</u>	383
<u>DRVINDROTMJ</u>	50	<u>FUALC21</u>	246	<u>HALLNDAYPM</u>	243
<u>DRVINHALL</u>	48	<u>FUCD218</u>	245	<u>HALLNDAYR</u>	241
<u>DRVINHERN</u>	48	<u>FUCD221</u>	245	<u>HALLUC30E</u>	126
<u>DRVININHL</u>	49	<u>FUCGR18</u>	245	<u>HALLUC30N</u>	126
<u>DRVINMARJ</u>	48	<u>FUCGR21</u>	245	<u>HALLUCAGE</u>	123
<u>DRVINMARJ2</u>	50	<u>FUCIG18</u>	245	<u>HALLUCEVR</u>	123
<u>DRVINMETH</u>	49	<u>FUCIG21</u>	245	<u>HALLUCFLAG</u>	212
<u>DSTCHR12</u>	446	<u>FUCOC18</u>	246	<u>HALLUCMFU</u>	124
<u>DSTCHR30</u>	444	<u>FUCOC21</u>	246	<u>HALLUCMON</u>	212
<u>DSTEFF12</u>	446	<u>FUCRK18</u>	246	<u>HALLUCOT1</u>	119
<u>DSTEFF30</u>	444	<u>FUCRK21</u>	246	<u>HALLUCOT2</u>	121
<u>DSTHOP12</u>	445	<u>FUECSTMO18</u>	247	<u>HALLUCOT3</u>	122
<u>DSTHOP30</u>	443	<u>FUECSTMO21</u>	247	<u>HALLUCOT4</u>	122
<u>DSTNGD12</u>	446	<u>FUHALLUC18</u>	247	<u>HALLUCOTS</u>	123
<u>DSTNGD30</u>	444	<u>FUHALLUC21</u>	247	<u>HALLUCOTH</u>	118
<u>DSTNRV12</u>	445	<u>FUHER18</u>	247	<u>HALLUCREC</u>	124
<u>DSTNRV30</u>	443	<u>FUHER21</u>	247	<u>HALLUCYFQ</u>	124
<u>DSTRST12</u>	445	<u>FUINHAL18</u>	248	<u>HALLUCYFU</u>	123
<u>DSTRST30</u>	443	<u>FUINHAL21</u>	248	<u>HALLUCYR</u>	212
<u>DSTWORST</u>	444	<u>FULSD18</u>	247	<u>HALLYRLST</u>	382
<u>ECSTMOAGE</u>	128	<u>FULSD21</u>	247	<u>HALTOTFG</u>	124
<u>ECSTMOAGL</u>	385	<u>FUMETHAM18</u>	248	<u>HEALTH</u>	10
<u>ECSTMOFLAG</u>	213	<u>FUMETHAM21</u>	248	<u>HEALTH2</u>	15
<u>ECSTMOLLY</u>	117	<u>FUMJ18</u>	246	<u>HEOTNDL</u>	262
<u>ECSTMOMFU</u>	129	<u>FUMJ21</u>	246	<u>HEOTOTH</u>	262
<u>ECSTMOMLU</u>	386	<u>FUNICVAP18</u>	246	<u>HEOTSMK</u>	262
<u>ECSTMOMON</u>	213	<u>FUNICVAP21</u>	246	<u>HEOTSNF</u>	262
<u>ECSTMOREC</u>	129	<u>FUPCP18</u>	247	<u>HEOTSP</u>	263
<u>ECSTMOYFU</u>	128	<u>FUPCP21</u>	247	<u>HEPBCAGE</u>	539
<u>ECSTMOYLU</u>	385	<u>FUPNRRNM18</u>	248	<u>HEPBCEVER</u>	534
<u>ECSTMOYR</u>	213	<u>FUPNRRNM21</u>	248	<u>HER30USE</u>	115
<u>EDFAM18</u>	28	<u>FUSEDNM18</u>	249	<u>HERAGE</u>	112
<u>EDUDSPNRMIS</u>	357	<u>FUSEDNM21</u>	249	<u>HERAGLST</u>	381
<u>EDUD5PNRUNM</u>	357	<u>FUSMKLSS18</u>	245	<u>HEREVER</u>	112
<u>EDUD5SEDMIS</u>	358	<u>FUSMKLSS21</u>	245	<u>HERFLAG</u>	212
<u>EDUD5SEDUNM</u>	359	<u>FUSTMN18</u>	248	<u>HERMDAYS</u>	243
<u>EDUD5STMMS</u>	358	<u>FUSTMN1M21</u>	248	<u>HERMFU</u>	113
<u>EDUD5STMUNM</u>	358	<u>FUTRQNM18</u>	248	<u>HERMLU</u>	382
<u>EDUD5TRQMIS</u>	357	<u>FUTRQNM21</u>	248	<u>HERMON</u>	212
<u>EDUD5TRQUNM</u>	358	<u>GAS</u>	131	<u>HERNEDEVER</u>	271
<u>EDUFULPAR</u>	16	<u>GASEVER</u>	225	<u>HERNEEVL</u>	262
<u>EDUHIGHCAT</u>	15	<u>GHB</u>	260	<u>HERPNRYR</u>	219
<u>EDUSCHGRD2</u>	16	<u>GHBFLAG</u>	272	<u>HERREC</u>	113
<u>EDUSCHLGO</u>	16	<u>GHBMON</u>	272	<u>HERSMOEVR</u>	272
<u>EDUSCKCOM</u>	17	<u>GHBREC</u>	260	<u>HERSMOKE</u>	261
<u>EDUSCKEST</u>	17	<u>GHYBYR</u>	272	<u>HERSNIEVER</u>	272
<u>EDUSCKMON</u>	17	<u>GLUE</u>	132	<u>HERSNIFF</u>	261
<u>EDUSKPCM</u>	18	<u>GLUEEVER</u>	225	<u>HERYDAYS</u>	241
<u>EDUSKPEST</u>	18	<u>GNNDCLEN</u>	269	<u>HERYFU</u>	112

INDEX

<u>HERYLU</u>	381	<u>IIALCBNG30D</u>	192	<u>IIIMFREC</u>	548
<u>HERYR</u>	212	<u>IIALCFM</u>	192	<u>IIIMPCONCN</u>	456
<u>HERYRTOT</u>	113	<u>IIALCFY</u>	188	<u>IIIMPGOUT</u>	457
<u>HIGHBPAGE</u>	541	<u>IIALCRC</u>	179	<u>IIIMPGOUTM</u>	457
<u>HIGHBPEVR</u>	535	<u>IIALCYFU</u>	199	<u>IIIMPHLLD</u>	458
<u>HIGHBPMED</u>	540	<u>IIAMDEIMP</u>	487	<u>IIIMPHLLDM</u>	458
<u>HIVAIDSAG</u>	540	<u>IIAMDELT</u>	487	<u>IIIMPPEOP</u>	457
<u>HIVAIDSEV</u>	534	<u>IIAMDEYR</u>	487	<u>IIIMPPEOPM</u>	457
<u>HLCALL99</u>	38	<u>IIBZOANYYR</u>	185	<u>IIIMPREMEM</u>	456
<u>HLCALLFG</u>	38	<u>IIBZONMYR</u>	187	<u>IIIMPRESP</u>	459
<u>HLCLAST</u>	33	<u>IICBDHMPREC</u>	179	<u>IIIMPRESPM</u>	459
<u>HLCNOTMO</u>	33	<u>IICD2YFU</u>	197	<u>IIIMPSOC</u>	458
<u>HLCNOTYR</u>	33	<u>IICDUAGE</u>	197	<u>IIIMPSOCM</u>	458
<u>HLLOSRSN</u>	34	<u>IICGRAGE</u>	198	<u>IIIMPWORK</u>	459
<u>HLNVCOST</u>	34	<u>IICGRFM</u>	191	<u>IIINHAL30N</u>	194
<u>HLNVNEED</u>	34	<u>IICGRRC</u>	177	<u>IIINHALAGE</u>	203
<u>HLNVOFFR</u>	34	<u>IICGRYFU</u>	198	<u>IIINHALREC</u>	183
<u>HLNVREF</u>	34	<u>IICHMPUS</u>	36	<u>IIINHALYFQ</u>	190
<u>HLNVSOR</u>	35	<u>IICIGAGE</u>	197	<u>IIINHALYFU</u>	203
<u>HLTINALC</u>	32	<u>IICIGFM</u>	191	<u>IIINSUR4</u>	38
<u>HLTINDRG</u>	32	<u>IICIGRC</u>	177	<u>IIKETMINREC</u>	183
<u>HTLINMNT</u>	33	<u>IICIGYFU</u>	197	<u>IIKI17_2</u>	28
<u>HTLINTNOS</u>	33	<u>IICOCAGE</u>	200	<u>IIKRATREC</u>	547
<u>HPALCAMT</u>	531	<u>IICOFCM</u>	193	<u>IIILSDAGE</u>	201
<u>HPALCCUT</u>	532	<u>IICOCFY</u>	188	<u>IIILSDRC</u>	182
<u>HPALCFRQ</u>	532	<u>IICOCRC</u>	180	<u>IIILSDYFU</u>	202
<u>HPALCNOT</u>	532	<u>IICOYFU</u>	200	<u>IIIMARIT</u>	13
<u>HPALCPRB</u>	532	<u>IICOSUPLNYR</u>	460	<u>IIIMCDCHP</u>	36
<u>HPALCTX</u>	532	<u>IICOSUITHNK</u>	460	<u>IIIMEDICR</u>	36
<u>HPDRGTTALK</u>	533	<u>IICOSUITRYYR</u>	461	<u>IIIMETHAM30N</u>	195
<u>HPQTTOB</u>	531	<u>IICRKAGE</u>	200	<u>IIIMETHAMAGE</u>	203
<u>HPUSEALC</u>	530	<u>IICRKFM</u>	193	<u>IIIMETHAMREC</u>	184
<u>HPUSEDRG</u>	530	<u>IICRKFY</u>	189	<u>IIIMETHAMYFQ</u>	190
<u>HPUSERTOB</u>	530	<u>IICRKRC</u>	181	<u>IIIMETHAMYFU</u>	203
<u>HR30EST</u>	115	<u>IICRKYFU</u>	200	<u>IIIMHTERED</u>	520
<u>HRBSTWAY</u>	114	<u>IIDAMTFXREC</u>	183	<u>IIIMHTINHOSP</u>	520
<u>HRDAYPMO</u>	114	<u>IIDSTCHR12</u>	455	<u>IIIMHTINOPL</u>	521
<u>HRDAYPWK</u>	114	<u>IIDSTCHR30</u>	454	<u>IIIMHTINRHAB</u>	520
<u>HRDAYPYR</u>	114	<u>IIDSTEFF12</u>	456	<u>IIIMHTINRSMH</u>	520
<u>HRFOFLG</u>	113	<u>IIDSTEFF30</u>	454	<u>IIIMHTOUTDOC</u>	521
<u>HRNDLREC</u>	263	<u>IIDSTHOP12</u>	455	<u>IIIMHTOUTHOSP</u>	521
<u>HRSMKREC</u>	261	<u>IIDSTHOP30</u>	453	<u>IIIMHTOUTMHCR</u>	521
<u>HRSNFREC</u>	261	<u>IIDSTNGD12</u>	456	<u>IIIMHTOUTOPL</u>	522
<u>HRTCONDAG</u>	538	<u>IIDSTNGD30</u>	454	<u>IIIMHTOUTRHAB</u>	521
<u>HRTCONDEV</u>	533	<u>IIDSTNRV12</u>	455	<u>IIIMHTOUTSCHI</u>	522
<u>HRTCONDYR</u>	539	<u>IIDSTNRV30</u>	453	<u>IIIMHTOUTTHRP</u>	521
<u>HRTOTFG</u>	113	<u>IIDSTRST12</u>	455	<u>IIIMHTEERSPC</u>	522
<u>HTANSWER</u>	527	<u>IIDSTRST30</u>	453	<u>IIIMHTPHVID</u>	522
<u>HTINCHE2</u>	527	<u>IIDSTWORST</u>	454	<u>IIIMHTRXMED</u>	522
<u>HVYDRKMON</u>	221	<u>IIECSTMAGE</u>	202	<u>IIIMHTSUPGRP</u>	520
<u>IFATHER</u>	28	<u>IIECSTMOREC</u>	182	<u>IIIMJAGE</u>	199
<u>II2ALCFM</u>	192	<u>IIECSTMOYFU</u>	203	<u>IIIMJFM</u>	193
<u>II2ALCFY</u>	188	<u>IIEDUHIGHST2</u>	13	<u>IIIMJFY</u>	188
<u>II2ALCRC</u>	179	<u>IIFAMIN3</u>	41	<u>IIIMJMONVAPE</u>	180
<u>II2CGRFM</u>	191	<u>IIFAMPMT</u>	40	<u>IIIMJRC</u>	179
<u>II2CGRRC</u>	177	<u>IIFAMSOC</u>	40	<u>IIIMJYFU</u>	199
<u>II2CIGFM</u>	191	<u>IIFAMSSI</u>	40	<u>IIIMJYRVAPE</u>	180
<u>II2CIGRC</u>	177	<u>IIFAMSV</u>	40	<u>IIINCVAP30N</u>	192
<u>II2COCFM</u>	193	<u>IIFENTANYYR</u>	184	<u>IIINCVAPAGE</u>	198
<u>II2COCFY</u>	189	<u>IIFENTNMYR</u>	186	<u>IIINCVAPREC</u>	178
<u>II2COCRC</u>	180	<u>IIFLVVAPREC</u>	547	<u>IIINCVAPYFU</u>	199
<u>II2CRKFM</u>	194	<u>IIFSTAMP</u>	40	<u>IIINPCOLDREC</u>	270
<u>II2CRKFY</u>	189	<u>IIGHBREC</u>	270	<u>IIOTHHLT</u>	37
<u>II2CRKRC</u>	181	<u>IIHALLUC30N</u>	194	<u>IIOXCNANYR</u>	184
<u>II2HERFM</u>	194	<u>IIHALLUCAGE</u>	201	<u>IIOXCNMYR</u>	186
<u>II2HERFY</u>	189	<u>IIHALLUCREC</u>	181	<u>IIPCPAGE</u>	202
<u>II2HERRC</u>	181	<u>IIHALLUCYFQ</u>	190	<u>IIPCPRC</u>	182
<u>II2LSDRC</u>	182	<u>IIHALLUCYFU</u>	201	<u>IIPCPYFU</u>	202
<u>II2MJFM</u>	193	<u>IIHERAGE</u>	201	<u>IIPINC3</u>	41
<u>II2MJFY</u>	188	<u>IIHERFM</u>	194	<u>IIPIPLF</u>	178
<u>II2MJRC</u>	179	<u>IIHERFY</u>	189	<u>IIPIPMLN</u>	178
<u>II2PCPRC</u>	182	<u>IIHERRC</u>	181	<u>IIPMNICDEP</u>	68
<u>II2WRKST18</u>	27	<u>IIHERFYU</u>	201	<u>IIPNRANYREC</u>	184
<u>II2WRKSTAT</u>	27	<u>IIHH65_2</u>	29	<u>IIPNRNM30FQ</u>	195
<u>IIALCAGE</u>	199	<u>IIHHSIZ2</u>	28	<u>IIPNRNMAGE</u>	205

INDEX

<u>IIPNRNMINIT</u>	204	<u>IIUD5SEDUNM</u>	364	<u>INHNDAYYR</u>	241
<u>IIPNRNMREC</u>	186	<u>IIUD5STMIS</u>	363	<u>INHOSPYR</u>	528
<u>IIPNRNMYFU</u>	205	<u>IIUD5STMUNM</u>	363	<u>INHTOTFG</u>	137
<u>IIPRVHLT</u>	36	<u>IIUD5TRQMIS</u>	362	<u>IRALCAGE</u>	199
<u>IIPYSEV5ALC</u>	364	<u>IIUD5TRQUNM</u>	363	<u>IRALCBNG30D</u>	192
<u>IIPYSEV5COC</u>	365	<u>IIWELMOS</u>	41	<u>IRALCFM</u>	192
<u>IIPYSEV5HAL</u>	365	<u>IIWRKSTAT</u>	27	<u>IRALCFY</u>	188
<u>IIPYSEV5HER</u>	365	<u>IIWRKSTAT18</u>	27	<u>IRALCRC</u>	179
<u>IIPYSEV5INH</u>	365	<u>ILIMFOFHG</u>	551	<u>IRALCYFU</u>	199
<u>IIPYSEV5MRJ</u>	364	<u>ILIMFOHMN</u>	552	<u>IRAMDEIMP</u>	487
<u>IIPYSEV5MTH</u>	366	<u>ILIMFOHYR</u>	551	<u>IRAMDELT</u>	487
<u>IIPYUD5ALC</u>	360	<u>ILLALCFLG</u>	222	<u>IRAMDEYR</u>	487
<u>IIPYUD5COC</u>	360	<u>ILLALCMON</u>	222	<u>IRBZOANYYR</u>	185
<u>IIPYUD5HAL</u>	361	<u>ILLANDALC</u>	222	<u>IRBZONMYR</u>	187
<u>IIPYUD5HER</u>	361	<u>ILLEMFLAG</u>	220	<u>IRCBDHMPREC</u>	179
<u>IIPYUD5INH</u>	361	<u>ILLEMMON</u>	221	<u>IRCD2YFU</u>	197
<u>IIPYUD5MRJ</u>	360	<u>ILLEMYR</u>	220	<u>IRCDUAGE</u>	197
<u>IIPYUD5MTH</u>	362	<u>ILLFLAG</u>	220	<u>IRCGRAGE</u>	197
<u>ISALVIAREC</u>	183	<u>ILLMON</u>	220	<u>IRCGRFM</u>	191
<u>IISEDANYREC</u>	185	<u>ILLORALC</u>	222	<u>IRCGRRC</u>	177
<u>IISEDNM30FQ</u>	196	<u>ILLYR</u>	220	<u>IRCGRYFU</u>	198
<u>IISEDNMAGE</u>	207	<u>ILTOBALCFG</u>	221	<u>IRCHMPUS</u>	36
<u>IISEDNMINIT</u>	204	<u>ILTOBALCMN</u>	222	<u>IRCGIGAGE</u>	197
<u>IISEDNMREC</u>	187	<u>ILTOBALCYR</u>	221	<u>IRCGIFM</u>	191
<u>IISEDNMYFU</u>	206	<u>ILTOBVAPALC</u>	222	<u>IRCGIRC</u>	177
<u>IISEVPNRMIS</u>	366	<u>IMFEVER</u>	546	<u>IRCGYFU</u>	197
<u>IISEVPNRUNM</u>	366	<u>IMFFLAG</u>	550	<u>IRCOCAGE</u>	200
<u>IIEVSEDMDIS</u>	368	<u>IMFMON</u>	550	<u>IRCOCFM</u>	193
<u>IIEVSEDUNM</u>	368	<u>IMFDLEVER</u>	546	<u>IRCOCFY</u>	188
<u>IIEVSTMMIS</u>	367	<u>IMFNEDFLAG</u>	551	<u>IRCOCRC</u>	180
<u>IIEVSTMUNM</u>	367	<u>IMFYR</u>	550	<u>IRCOCYFU</u>	200
<u>IIEVTRQMIS</u>	367	<u>IMOTHER</u>	28	<u>IRCOSUPLNYR</u>	460
<u>IIEVTRQUNM</u>	367	<u>IMPCONCN</u>	447	<u>IRCOSUITHNK</u>	460
<u>IISMKLSS30N</u>	191	<u>IMPDYFRQ</u>	450	<u>IRCOSUITRYYR</u>	460
<u>IISMKLSSREC</u>	178	<u>IMPGOUT</u>	447	<u>IRCRKAGE</u>	200
<u>IISMKLSSTRY</u>	198	<u>IMPGOUTM</u>	447	<u>IRCRKFM</u>	193
<u>IISMKLSSYFU</u>	198	<u>IMPHHLD</u>	448	<u>IRCRKFY</u>	189
<u>IISTMANYREC</u>	185	<u>IMPHHLDM</u>	449	<u>IRCRKRKC</u>	180
<u>IISTMN30FQ</u>	195	<u>IMPPEOP</u>	447	<u>IRCRKYFU</u>	200
<u>IISTMNIMAGE</u>	206	<u>IMPPEOPM</u>	448	<u>IRDAMTFXREC</u>	183
<u>IISTMNMINIT</u>	204	<u>IMPREMEM</u>	446	<u>IRDSTCHR12</u>	455
<u>IISTNMREC</u>	187	<u>IMPRESP</u>	449	<u>IRDSTCHR30</u>	453
<u>IISTNMYFU</u>	206	<u>IMPRESPM</u>	449	<u>IRDSTEFF12</u>	456
<u>IISUICTHNK</u>	459	<u>IMPSOC</u>	448	<u>IRDSTEFF30</u>	454
<u>IISUIPLANYR</u>	460	<u>IMPSOCM</u>	448	<u>IRDSTHOP12</u>	455
<u>IISUITTRYYR</u>	460	<u>IMPWEEKS</u>	450	<u>IRDSTHOP30</u>	453
<u>IISUTDETOX</u>	402	<u>IMPWORK</u>	449	<u>IRDSTNGD12</u>	456
<u>IISUTERED</u>	399	<u>IMPYDAYS</u>	450	<u>IRDSTNGD30</u>	454
<u>IISUTINHOSP</u>	399	<u>INCOME</u>	42	<u>IRDSTNRV12</u>	454
<u>IISUTINOPL</u>	400	<u>INHAL30ES</u>	139	<u>IRDSTNRV30</u>	453
<u>IISUTINRHAB</u>	399	<u>INHAL30N</u>	139	<u>IRDSTRST12</u>	455
<u>IISUTINRSMH</u>	399	<u>INHALAGE</u>	136	<u>IRDSTRST30</u>	453
<u>IISUTOUTDOC</u>	400	<u>INHALEVER</u>	136	<u>IRDSTWORST</u>	454
<u>IISUTOUTHOSP</u>	401	<u>INHALFLAG</u>	214	<u>IRECSTMOAGE</u>	202
<u>IISUTOUTMHCR</u>	400	<u>INHALMFU</u>	137	<u>IRECSTMOREC</u>	182
<u>IISUTOUTOPL</u>	401	<u>INHALMON</u>	215	<u>IRECSTMLOYFU</u>	202
<u>IISUTOUTRHAB</u>	400	<u>INHALOT1</u>	134	<u>IREDUHIGHST2</u>	13
<u>IISUTOUTSCHL</u>	401	<u>INHALOT2</u>	135	<u>IRFAMIN3</u>	41
<u>IISUTOUTTHR</u>	400	<u>INHALOT3</u>	135	<u>IRFAMPMT</u>	40
<u>IISUTPEERSPC</u>	402	<u>INHALOT4</u>	135	<u>IRFAMSOC</u>	40
<u>IISUTPHVID</u>	401	<u>INHALOT5</u>	135	<u>IRFAMSSI</u>	40
<u>IISUTRXALC</u>	401	<u>INHALOTH</u>	133	<u>IRFAMSVC</u>	40
<u>IISUTRXDRG</u>	401	<u>INHALREC</u>	137	<u>IRFENTANYYR</u>	184
<u>IISUTSUPGRP</u>	399	<u>INHALYFQ</u>	137	<u>IRFENTNMYR</u>	186
<u>IISYNNMRJREC</u>	547	<u>INHALYFU</u>	136	<u>IRFLVVAPREC</u>	547
<u>IISYNSTMREC</u>	547	<u>INHALYR</u>	214	<u>IRFSTAMP</u>	40
<u>IITRQANYREC</u>	185	<u>INHDYPMO</u>	138	<u>IRGHBREC</u>	270
<u>IITRQNM30FQ</u>	195	<u>INHDYPWK</u>	138	<u>IRHALLUC30N</u>	194
<u>IITRQNMAGE</u>	206	<u>INHDYSYR</u>	138	<u>IRHALLUCAGE</u>	201
<u>IITRQNMINIT</u>	204	<u>INHEASWY</u>	138	<u>IRHALLUCREC</u>	181
<u>IITRQNMREC</u>	186	<u>INHQQLFG</u>	137	<u>IRHALLUCYFQ</u>	189
<u>IITRQNMYFU</u>	205	<u>INHLAGLST</u>	386	<u>IRHALLUCYFU</u>	201
<u>IUD5PNRMIS</u>	362	<u>INHLMOLST</u>	387	<u>IRHERAGE</u>	200
<u>IUD5PNRUNM</u>	362	<u>INHYRLST</u>	386	<u>IRHERFM</u>	194
<u>IUD5SEDMIS</u>	363	<u>INHNDAYPM</u>	243	<u>IRHERFY</u>	189

INDEX

<u>IRHERRC</u>	181	<u>IRPMNICDEP</u>	68	<u>IRTRQNMREC</u>	186
<u>IRHERYFU</u>	201	<u>IRPNRANYREC</u>	184	<u>IRTRQNYFU</u>	205
<u>IRHH65_2</u>	29	<u>IRPNRNM30FQ</u>	195	<u>IRUD5PNRMIS</u>	362
<u>IRHHSIZ2</u>	28	<u>IRPNRNIMAGE</u>	205	<u>IRUD5PNRUNM</u>	362
<u>IRMFREC</u>	548	<u>IRPNRNMINIT</u>	204	<u>IRUDSSEDMIS</u>	363
<u>IRIMPCONCN</u>	456	<u>IRPNRNMREC</u>	185	<u>IRUD5SEDUNM</u>	363
<u>IRIMPGOUT</u>	457	<u>IRPNRNMYFU</u>	205	<u>IRUD5STMMIS</u>	363
<u>IRIMPGOUTM</u>	457	<u>IRPRVHLT</u>	36	<u>IRUDSSSTMUNM</u>	363
<u>IRIMPHHL</u>	458	<u>IRPYSEV5ALC</u>	364	<u>IRUD5TROMIS</u>	362
<u>IRIMPHHLDM</u>	458	<u>IRPYSEV5COC</u>	364	<u>IRUD5TRQUNM</u>	362
<u>IRIMPPEOP</u>	457	<u>IRPYSEV5HAL</u>	365	<u>IRWELMOS</u>	40
<u>IRIMPPEOPM</u>	457	<u>IRPYSEV5HER</u>	365	<u>IRWRKSTAT</u>	27
<u>IRIMPREMEM</u>	456	<u>IRPYSEV5INH</u>	365	<u>IRWRKSTAT18</u>	27
<u>IRIMPRESP</u>	459	<u>IRPYSEV5MRJ</u>	364	<u>KETMINESK</u>	117
<u>IRIMPRESPM</u>	459	<u>IRPYSEV5MTH</u>	366	<u>KETMINFLAG</u>	214
<u>IRIMPSOC</u>	458	<u>IRPYUD5ALC</u>	360	<u>KETMINMON</u>	214
<u>IRIMPSOCM</u>	458	<u>IRPYUD5COC</u>	360	<u>KETMINREC</u>	129
<u>IRIMPWORK</u>	459	<u>IRPYUD5HAL</u>	361	<u>KETMINYR</u>	214
<u>IRINHAL30N</u>	194	<u>IRPYUD5HER</u>	361	<u>KIDNYDSAG</u>	540
<u>IRINHALAGE</u>	203	<u>IRPYUD5INH</u>	361	<u>KIDNYDSEV</u>	534
<u>IRINHALREC</u>	183	<u>IRPYUD5MRJ</u>	360	<u>KRATEVER</u>	544
<u>IRINHALYFQ</u>	190	<u>IRPYUD5MTH</u>	361	<u>KRATOMFLAG</u>	549
<u>IRINHALYFU</u>	203	<u>IRSALVIAREC</u>	183	<u>KRATOMMON</u>	549
<u>IRINSUR4</u>	38	<u>IRSEDANYREC</u>	185	<u>KRATOMYR</u>	549
<u>IRKETMINREC</u>	182	<u>IRSEDNM30FQ</u>	196	<u>KRATREC</u>	544
<u>IRKI17_2</u>	28	<u>IRSEDNMAGE</u>	207	<u>KSSLR6MAX</u>	462
<u>IRKRATREC</u>	547	<u>IRSEDNMINIT</u>	204	<u>KSSLR6MON</u>	462
<u>IRLSDAGE</u>	201	<u>IRSEDNMREC</u>	187	<u>KSSLR6MONED</u>	451
<u>IRLSDRC</u>	181	<u>IRSEDNMYFU</u>	206	<u>KSSLR6YR</u>	462
<u>IRLSDYFU</u>	202	<u>IRSEVPNRMIS</u>	366	<u>KSSLR6YRED</u>	452
<u>IRMARIT</u>	13	<u>IRSEVPNRUNM</u>	366	<u>LANGVER</u>	559
<u>IRMCDCHP</u>	36	<u>IRSEVSEDMIS</u>	368	<u>LGAS</u>	132
<u>IRMEDICR</u>	36	<u>IRSEVEDUNM</u>	368	<u>LGASEVER</u>	225
<u>IRMETHAM30N</u>	195	<u>IRSEVNRMIS</u>	367	<u>LMIPY</u>	464
<u>IRMETHAMAGE</u>	203	<u>IRSEVSTMMIS</u>	367	<u>LMMIPY</u>	465
<u>IRMETHAMREC</u>	183	<u>IRSEVTROMIS</u>	366	<u>LMMISUDSANY</u>	465
<u>IRMETHAMYFQ</u>	190	<u>IRSEVTRQUNM</u>	367	<u>LSD</u>	116
<u>IRMETHAMYFU</u>	203	<u>IRSEX</u>	13	<u>LSDAGE</u>	126
<u>IRMITERED</u>	520	<u>IRSMKLSS30N</u>	191	<u>LSDAGLST</u>	383
<u>IRMHTINHOSP</u>	520	<u>IRSMKLSSREC</u>	178	<u>LSDFLAG</u>	213
<u>IRMHTINOPL</u>	520	<u>IRSMKLSSTRY</u>	198	<u>LSDMFU</u>	127
<u>IRMHTINRHAB</u>	520	<u>IRSMKLSSYFU</u>	198	<u>LSDMLU</u>	384
<u>IRMHTINRSMH</u>	520	<u>IRSTMANYREC</u>	185	<u>LSDMON</u>	213
<u>IRMHTOUTDOC</u>	521	<u>IRSTMMNM30FQ</u>	195	<u>LSDREC</u>	127
<u>IRMHTOUTHOSP</u>	521	<u>IRSTMNMAGE</u>	206	<u>LSDYFU</u>	126
<u>IRMHTOUTMHCR</u>	521	<u>IRSTMNMINIT</u>	204	<u>LSDYLU</u>	383
<u>IRMHTOUTOPL</u>	522	<u>IRSTMNMREC</u>	186	<u>LSDYR</u>	213
<u>IRMHTOUTRHAB</u>	521	<u>IRSTMNMYFU</u>	206	<u>LVLDIFCARE2</u>	12
<u>IRMHTOUTSCHL</u>	522	<u>IRSUICTHNK</u>	459	<u>LVLDIFCOMM2</u>	12
<u>IRMHTOUTTHR</u>	521	<u>IRSUPLANYR</u>	460	<u>LVLDIFHEAR2</u>	11
<u>IRMHTPEERSPC</u>	522	<u>IRSUITYYYR</u>	460	<u>LVLDIFMEM2</u>	12
<u>IRMHTPHVID</u>	522	<u>IRSUTDETOX</u>	402	<u>LVLDIFSEE2</u>	11
<u>IRMHTRXMED</u>	522	<u>IRSUTERED</u>	399	<u>LVLDIFWALK2</u>	11
<u>IRMHTSUPGRP</u>	520	<u>IRSUTINHOSP</u>	399	<u>MAIIN102</u>	6
<u>IRMJAGE</u>	199	<u>IRSUTINOPL</u>	400	<u>MDEIMPY</u>	513
<u>IRMJFM</u>	193	<u>IRSUTINRHAB</u>	399	<u>MEDICARE</u>	31
<u>IRMJFY</u>	188	<u>IRSUTINRSMH</u>	399	<u>MEDMJPA2</u>	94
<u>IRMJMONVAPE</u>	180	<u>IRSUTOUTDOC</u>	400	<u>MEFQFLG</u>	141
<u>IRMJRC</u>	179	<u>IRSUTOUTHOSP</u>	400	<u>MESC</u>	116
<u>IRMJYFU</u>	199	<u>IRSUTOUTMHCR</u>	400	<u>MESCEVER</u>	224
<u>IRMJYRVAPE</u>	180	<u>IRSUTOUTOPL</u>	401	<u>METHAGLST</u>	387
<u>IRNICVAP30N</u>	192	<u>IRSUTOUTRHAB</u>	400	<u>METHAM30E</u>	143
<u>IRNICVAPAGE</u>	198	<u>IRSUTOUTSCHL</u>	401	<u>METHAM30N</u>	143
<u>IRNICVAPREC</u>	178	<u>IRSUTOUTTHR</u>	400	<u>METHAMAGE</u>	140
<u>IRNICVAPYFU</u>	199	<u>IRSUTPEERSPC</u>	402	<u>METHAMEVR</u>	140
<u>IRPCOLDREC</u>	270	<u>IRSUTPHVID</u>	401	<u>METHAMFLAG</u>	215
<u>IROTHHLT</u>	37	<u>IRSUTRXALC</u>	401	<u>METHAMMFU</u>	141
<u>IROXCNNANYR</u>	184	<u>IRSUTRXDRG</u>	401	<u>METHAMMON</u>	215
<u>IROXCNNMYR</u>	186	<u>IRSUTSUPGRP</u>	399	<u>METHAMREC</u>	141
<u>IRPCPAGE</u>	202	<u>IRSYNMRJREC</u>	547	<u>METHAMYFQ</u>	141
<u>IRPCPRC</u>	182	<u>IRSYNSTMREC</u>	547	<u>METHAMYFU</u>	140
<u>IRPCPYFU</u>	202	<u>IRTRQANYREC</u>	184	<u>METHAMYR</u>	215
<u>IRPINC3</u>	41	<u>IRTRQNM30FQ</u>	195	<u>METHDYPMO</u>	142
<u>IRPIPLF</u>	177	<u>IRTRQNMAGE</u>	205	<u>METHDYPWK</u>	142
<u>IRPIPBN</u>	178	<u>IRTRQNMINIT</u>	204	<u>METHDYSYR</u>	142

INDEX

<u>METHEASWY</u>	142	<u>MJMONVAPE</u>	93	<u>NICVAPFLAG</u>	209
<u>METHMOLST</u>	388	<u>MJONLYFLAG</u>	220	<u>NICVAPMFU</u>	56
<u>METHNDAYPM</u>	243	<u>MJONLYMON</u>	220	<u>NICVAPMON</u>	209
<u>METHNDAYR</u>	241	<u>MJONLYYYR</u>	220	<u>NICVAPREC</u>	56
<u>METHNDLRC</u>	263	<u>MJREC</u>	88	<u>NICVAPYFU</u>	55
<u>METHNEEDL</u>	263	<u>MJVAPMON</u>	211	<u>NICVAPYR</u>	209
<u>METHYRLST</u>	387	<u>MJVAPYR</u>	211	<u>NICVPMDAYS</u>	242
<u>METOTFG</u>	141	<u>MJYFU</u>	88	<u>NITOXID</u>	132
<u>MHNTCARE</u>	526	<u>MJYRDAB</u>	91	<u>NITOXIEVER</u>	225
<u>MHNTCONSQ</u>	525	<u>MJYREAT</u>	91	<u>NMERTMT2</u>	528
<u>MHNTCOST</u>	524	<u>MJYRMOUTH</u>	91	<u>NMNGTHS2</u>	529
<u>MHNTEFVC</u>	524	<u>MJYROTHER</u>	92	<u>NMVSOST</u>	529
<u>MHNTFFLKE</u>	525	<u>MJYRPILL</u>	92	<u>NMVSOPT2</u>	529
<u>MHNTFORCE</u>	526	<u>MJYRSKIN</u>	92	<u>NOBOOKY2</u>	43
<u>MHNTHNDL</u>	525	<u>MJYRSMOKE</u>	91	<u>NOMARR2</u>	8
<u>MHNTINSCV</u>	524	<u>MJYRTOT</u>	89	<u>NONABOVEV</u>	535
<u>MHNTMEDS</u>	526	<u>MJYRVAPE</u>	91	<u>NPCOLDFLAG</u>	272
<u>MHNTNOFND</u>	524	<u>MKMAMTPDCOM2</u>	96	<u>NPCOLDMON</u>	272
<u>MHNTNOHLP</u>	526	<u>MKMBGHT30N2</u>	96	<u>NPCOLDYR</u>	272
<u>MHNTNOOPN</u>	525	<u>MKMBGHTDAB</u>	98	<u>NRCH17_2</u>	28
<u>MHNTPRIV</u>	525	<u>MKMBGHTDISP</u>	97	<u>OPIANYR</u>	217
<u>MHNTPROBS</u>	525	<u>MKMBGHTDRPS</u>	98	<u>OPIIMFNMMN</u>	551
<u>MHNTPTHNK</u>	525	<u>MKMBGHTEDBLE</u>	98	<u>OPIIMFNMYR</u>	551
<u>MHNTSTART</u>	525	<u>MKMBGHTINT</u>	97	<u>OPINMMON</u>	219
<u>MHNTTIME</u>	525	<u>MKMBGHTKNW</u>	97	<u>OPINMYR</u>	219
<u>MHNTWHER</u>	524	<u>MKMBGHTLOO</u>	97	<u>OTCFLAG</u>	260
<u>MHTINOTHY</u>	523	<u>MKMBGHTLTN</u>	99	<u>OTDGNDLA</u>	265
<u>MHTINPPY</u>	523	<u>MKMBGHTOTH</u>	99	<u>OTDGNDLB</u>	266
<u>MHTNSEEKPY</u>	524	<u>MKMBGHTPILL</u>	99	<u>OTDGNDLC</u>	267
<u>MHTOUTNDOC</u>	523	<u>MKMBGHTREC</u>	96	<u>OTDGNDLD</u>	267
<u>MHTOUTOPTY</u>	523	<u>MKMBGHTVAPE</u>	98	<u>OTDGNDLE</u>	268
<u>MHTOUTPPY</u>	523	<u>MKMBGHTYR</u>	95	<u>OTDGNDLRC</u>	268
<u>MHTRTOTHY</u>	523	<u>MKMFREEYR</u>	95	<u>OTDGNEDL</u>	264
<u>MHTRTPY</u>	523	<u>MKGREWYR</u>	95	<u>OTHAEREVER</u>	226
<u>MHTSEEKTX</u>	515	<u>MKMLOOGMCOM2</u>	99	<u>OTHAEROS</u>	133
<u>MHTSHLDTX</u>	515	<u>MKMLOOOUNCE</u>	100	<u>OTHINS</u>	38
<u>MHTSKTHPY</u>	524	<u>MKMOTHWAYYR</u>	96	<u>OTHRPNRANY</u>	228
<u>MHTUNCARE</u>	519	<u>MKMSELLMRJ</u>	100	<u>OTHRPNRMIS</u>	235
<u>MHTUNCONSQ</u>	517	<u>MKMTRADEYR</u>	95	<u>OTHRSEDANY</u>	233
<u>MHTUNCOST</u>	515	<u>MMIPY</u>	464	<u>OTHRSED MIS2</u>	240
<u>MHTUNENFVC</u>	516	<u>MOV SIN PYR2</u>	10	<u>OTHRSTMANY</u>	231
<u>MHTUNFFLKE</u>	518	<u>MR30EST</u>	90	<u>OTHRSTMMIS</u>	239
<u>MHTUNFORCE</u>	518	<u>MRBSTWAY</u>	89	<u>OTHRTRQANY</u>	230
<u>MHTUNHNDL</u>	518	<u>MRDAYPMO</u>	90	<u>OTHRTRQMIS</u>	237
<u>MHTUNINSCV</u>	515	<u>MRDAYPWK</u>	90	<u>OXCNANYR</u>	144
<u>MHTUNMED</u>	518	<u>MRDAYPYR</u>	89	<u>OXCNNIMAGE</u>	145
<u>MHTUNNOFND</u>	516	<u>MRJAGLST</u>	373	<u>OXCNNMMFU</u>	146
<u>MHTUNNOHLP</u>	518	<u>MRJDABMON</u>	224	<u>OXCNNMYFU</u>	145
<u>MHTUNNOOPN</u>	516	<u>MRJDABYR</u>	223	<u>OXCNNMYR</u>	145
<u>MHTUNPRIV</u>	517	<u>MRJEATMON</u>	224	<u>OXYCNANYR</u>	215
<u>MHTUNPROBS</u>	516	<u>MRJEATYR</u>	223	<u>OXYCNNMYR</u>	217
<u>MHTUNPTHNK</u>	517	<u>MRJFLAG</u>	211	<u>PARCHKHW</u>	436
<u>MHTUNSTART</u>	517	<u>MRJMDAYS</u>	242	<u>PARLPHW</u>	437
<u>MHTUNTIME</u>	517	<u>MRJMLU</u>	374	<u>PARLMTSN</u>	437
<u>MHTUNWHER</u>	516	<u>MRJMON</u>	211	<u>PAROL</u>	50
<u>MICATPY</u>	465	<u>MRJMONVAP2</u>	211	<u>PAROLREL</u>	47
<u>MILSTAT</u>	8	<u>MRJMTHYR</u>	223	<u>PCP</u>	116
<u>MILTCHLDR</u>	19	<u>MRJOTHRMON</u>	224	<u>PCPAGE</u>	127
<u>MILTFAMILY</u>	18	<u>MRJOTHRYR</u>	223	<u>PCPAGLST</u>	384
<u>MILTPARNT</u>	19	<u>MRJPLLYR</u>	223	<u>PCPFLAG</u>	213
<u>MILTSIBLN</u>	19	<u>MRJSKNYR</u>	223	<u>PCPMFU</u>	128
<u>MILTSPPAR</u>	18	<u>MRJSKMON</u>	223	<u>PCPMLU</u>	385
<u>MJAGE</u>	87	<u>MRJSMKYR</u>	222	<u>PCPMON</u>	213
<u>MJALLMEDYR</u>	94	<u>MRJYDAYS</u>	240	<u>PCPREC</u>	128
<u>MJANYMEDYR</u>	94	<u>MRJYLU</u>	373	<u>PCPYFU</u>	127
<u>MJDAY30A</u>	90	<u>MRJYR</u>	211	<u>PCPYLU</u>	384
<u>MJEVER</u>	87	<u>MRJYRBFR</u>	373	<u>PCPYR</u>	213
<u>MJFQFLG</u>	89	<u>MRTOTFG</u>	89	<u>PDEN10</u>	5
<u>MJMFU</u>	88	<u>MTHNEDEVER</u>	271	<u>PEYOTE</u>	116
<u>MJMONDAB</u>	93	<u>MXMJPNLT</u>	49	<u>PEYOTEEVER</u>	224
<u>MJMONEAT</u>	93	<u>NDSSDEPND</u>	67	<u>PIPE30DY</u>	61
<u>MJMOMNOUTH</u>	93	<u>NEWRACE2</u>	15	<u>PIPEVER</u>	61
<u>MJMOPNILL</u>	94	<u>NICVAP30N</u>	56	<u>PIPFLAG</u>	208
<u>MJMOMNSKIN</u>	93	<u>NICVAPAGE</u>	55	<u>PIPMON</u>	208
<u>MJMOMNSMOKE</u>	92	<u>NICVAPEVER</u>	55	<u>PMNICDEP</u>	67

INDEX

PNRANYFLAG	215	RCVMHTNSUT	526	RXPROVMIS	239
PNRANYLIF	144	RCVSUTAMHT	526	RXSOMAANY	230
PNRANYREC	144	RCVSUTNMHT	526	RXSAMAMIS	237
PNRANYYR	215	RCVSUTOMHT	526	RXTEMAANY	232
PNRMAINRSN	249	RCVYMHPRB	549	RXTRAMANY	226
PNRNDAZPM	243	RCVYSUBPRB	549	RXTRAMMIS	234
PNRNM30AL	148	RKFQDBLT	413	RXTRIAANY	232
PNRNM30D	147	RKFQPBLT	413	RXZALEANY	232
PNRNM30ES	148	RLGATT	441	RXZOHYANY	226
PNRNM30FQ	147	RLGDCSN	441	RXZOHYMIS	233
PNRNIMAGE	147	RLGFRND	441	RXZOLPANY	231
PNRNMFAG	217	RLGIMPT	441	RXZOLPMIS	239
PNRNMINIT	146	RSKBNGDLY	411	SALVIADIV	117
PNRNMLAS1	150	RSKBNGWK	411	SALVIAFLAG	214
PNRNMLIF	145	RSKCIGPKD	409	SALVIAMON	214
PNRNMMFU	147	RSKCOCMON	410	SALVIAREC	130
PNRNMMMON	217	RSKCOCKW	411	SALVIAYR	214
PNRNMRREC	146	RSKHERTRY	410	SCHFELT	436
PNRNMYFU	147	RSKHERWK	410	SEDANYFLAG	216
PNRNMYR	217	RSKLSDTRY	410	SEDANYMIS	170
PNRNORXFG	153	RSKLSDWK	410	SEDANYREC	170
PNRRSDGFX	152	RSKMRJMON	409	SEDANYYR	216
PNRSEMOT	151	RSKMRJWK	409	SEDMAINRSN	252
PNRSEXPT	151	RSKYFQDGR	413	SEDNDAZPM	244
PNRRSHIGH	151	RSKYFQTES	413	SEDNM30AL	173
PNRRSHOOK	152	RSNMRJMO	103	SEDNM30D	172
PNRRSMAIN	153	RSNOMRJ	103	SEDNM30ES	172
PNRSOTRS2	152	RXALPRANY	228	SEDNM30FQ	172
PNRRSPAIN	150	RXALPRMIS	236	SEDNMAGE	171
PNRRSRELX	151	RXAMMEANY	230	SEDNMFLAG	218
PNRRSSLEP	151	RXAMMEMIS	238	SEDNMINIT	171
PNRRSSOR	152	RXAMPANY	230	SEDNMLAST	174
PNRWYGAMT	148	RXAMPHMIS	238	SEDNMLIF	171
PNRWYLNGR	149	RXANORANY	231	SEDNMMFU	172
PNRWYNORX	148	RXANORMIS	238	SEDNMMON	218
PNRWYOFNT	149	RXBARBANY	233	SEDNMREC	171
PNRWYOTWY	149	RXBARBMIS	240	SEDNMYFU	172
POVERTY3	42	RXBUPRANY	227	SEDNMYR	218
PRALDLY2	438	RXBUPRMIS	234	SEDRNORXFG	176
PRBSOLV2	440	RXBZOSANY	232	SEDRSDGFX	175
PRCHORE2	437	RXBZOSMIS	240	SEDRSEMOT	175
PREG	542	RXBZOTANY	228	SEDRSEXPT	174
PREG2	542	RXBZOTMIS	236	SEDRSHIGH	175
PREGAGE2	14	RXCLONANY	229	SEDRSHOOK	175
PREGNANT	527	RXCLONMIS	236	SEDRSMAIN	176
PREGPGM2	440	RXCODEANY	227	SEDRSOTRS2	176
PREVIOL2	440	RXCODEMIS	234	SEDRSRELX	174
PRGDJOB2	437	RXYCYCLANY	229	SEDRSSLEP	175
PRLMTTV2	437	RXYCYCLMIS	237	SEDRSSOR	175
PRMJEVR2	438	RXDEMEANY	227	SEDWYGAMT	173
PRMJMO	438	RXDEMEMIS	235	SEDWYLNGR	173
PROB	50	RXDIAZANY	229	SEDWYNORX	173
PROBATON	47	RXDIAZMIS	237	SEDWYOFNT	173
PRPKCIG2	438	RXESZOANY	232	SEDWYOTWY	174
PRPROUD2	437	RXESZOMIS	239	SERVICE	8
PRTALK3	440	RXFLURANY	233	SEVYRPNRARY	371
PRVDRGO2	440	RXHYDCANY	226	SEVYRSEDANY	371
PRVHLTIN	32	RXHYDCMIS	233	SEVYRSTMANY	371
PRXRETRY	30	RXHYDMANY	228	SEVYRTRQANY	371
PRXYDATA	30	RXHYDMMIS	235	SEXAGE	15
PSILCY	117	RXLORAANY	229	SEXTRACT	10
PSILCYEVER	224	RXLORAMIS	236	SEXIDENT	11
PSYANYFLAG	216	RXMORPANY	227	SEXRACE	15
PSYANYYR	217	RXMORPMIS	234	SMIPPPY	463
PSYCHFLAG	219	RXMRXLXANY	229	SMIPIY	464
PSYCHMON	219	RXMRLXMIS	237	SMIRSUD5ANY	465
PSYCHYR	219	RXMTDNANY	228	SMISUD5ANY	465
PYUD5ALC	355	RXMTDNMIS	235	SMISUD5ANYO	466
PYUD5COC	356	RXMTHPANY	231	SMKAGLAST	376
PYUD5HAL	356	RXMTHPMIS	238	SMKLSMDAYS	242
PYUD5HER	356	RxoXCOANY	226	SMKLSS30E	59
PYUD5INH	356	RxoXCOMIS	233	SMKLSS30N	58
PYUD5MRJ	355	RxoXYMANY	227	SMKLSSSEVR	57
PYUD5MTH	357	RxoXYMMIS	234	SMKLSSFLAG	208
QUESTID2	3	RXPROVANY	231	SMKLSSMFU	58

INDEX

<u>SMKLSSMON</u>	209	<u>STNDALC</u>	436	<u>SUTUNFORCE</u>	397
<u>SMKLSSREC</u>	58	<u>STNDDNK</u>	436	<u>SUTUNHNDL</u>	397
<u>SMKLSSTRY</u>	57	<u>STNDSCIG</u>	436	<u>SUTUNINSCV</u>	395
<u>SMKLSSYFU</u>	57	<u>STNDSMJ</u>	436	<u>SUTUNNOFND</u>	395
<u>SMKLSSYR</u>	209	<u>SUICTHNK</u>	450	<u>SUTUNNOHLP</u>	398
<u>SMKMOLAST</u>	377	<u>SUIPLANRY</u>	451	<u>SUTUNNOOPN</u>	395
<u>SMKYRLAST</u>	376	<u>SUNCTCARE</u>	408	<u>SUTUNPRIV</u>	396
<u>SMMIPY</u>	464	<u>SUNTCONSQ</u>	408	<u>SUTUNPROBS</u>	396
<u>SNFAMJEV</u>	417	<u>SUNT COST</u>	406	<u>SUTUNPTHNK</u>	396
<u>SNRLDCSN</u>	417	<u>SUNTENCV</u>	407	<u>SUTUNQUIT</u>	397
<u>SNRLFRND</u>	418	<u>SUNTFFLKE</u>	408	<u>SUTUNSTART</u>	397
<u>SNRLGIMP</u>	417	<u>SUNTFORCE</u>	408	<u>SUTUNTIME</u>	396
<u>SNRLGSVC</u>	417	<u>SUNTHNDL</u>	408	<u>SUTUNWHER</u>	395
<u>SNYATTAK</u>	416	<u>SUNTINSCV</u>	407	<u>SVBZOANYYR</u>	170
<u>SNYSELL</u>	416	<u>SUNTNOFND</u>	407	<u>SVBZONMYR</u>	176
<u>SNYSTOLE</u>	416	<u>SUNTNOHLP</u>	408	<u>SVYRCNSANY</u>	372
<u>SOLVENEVER</u>	225	<u>SUNTNOOPN</u>	407	<u>SVYRDUDANY</u>	372
<u>SOLVENT</u>	132	<u>SUNTPRIV</u>	407	<u>SVYROPIANY</u>	372
<u>SPAINTEVER</u>	225	<u>SUNTPROBS</u>	407	<u>SVYRPSYANY</u>	371
<u>SPDPSTMON</u>	462	<u>SUNTPTHNK</u>	407	<u>SVYRSUDANY</u>	372
<u>SPDPSTYR</u>	462	<u>SUNTQUIT</u>	408	<u>SVYRTQSDANY</u>	371
<u>SPEAKENGL</u>	11	<u>SUNTSTART</u>	408	<u>SYNMRJEV</u>	545
<u>SPPAINT</u>	133	<u>SUNTTIME</u>	407	<u>SYNMRJFLAG</u>	550
<u>SRCCFLRPNR</u>	255	<u>SUNTWHER</u>	407	<u>SYNMRJMON</u>	550
<u>SRCCFLRSED</u>	255	<u>SUTINPPY</u>	403	<u>SYNMRJREC</u>	545
<u>SRCCFLRSTM</u>	255	<u>SUTNEEDPY</u>	406	<u>SYNMRJYR</u>	550
<u>SRCCFLRTRQ</u>	255	<u>SUTOOTALC</u>	390	<u>SYNSTMEVR</u>	545
<u>SRCFRPNRNM</u>	254	<u>SUTOOTALCPY</u>	403	<u>SYNSTMFLAG</u>	550
<u>SRCFRSEDNM</u>	255	<u>SUTOUTCNSPY</u>	404	<u>SYNSTMMON</u>	550
<u>SRCFRSTMMN</u>	254	<u>SUTOUTCOC</u>	391	<u>SYNSTMREC</u>	545
<u>SRCFRTRQNM</u>	254	<u>SUTOUTCOPY</u>	403	<u>SYNSTMYR</u>	550
<u>SRCPNRNM2</u>	253	<u>SUTOUDRALPY</u>	405	<u>TALKPROB</u>	439
<u>SRCSEDNM2</u>	253	<u>SUTOUDRGPY</u>	405	<u>TCHGJOB</u>	436
<u>SRCSTMMN2</u>	253	<u>SUTOUTHALL</u>	391	<u>TELEAPTYR</u>	529
<u>SRCTRQNM2</u>	253	<u>SUTOUTHALPY</u>	403	<u>TELEAPTYR2</u>	542
<u>STDANYYR</u>	533	<u>SUTOUOTHER</u>	391	<u>TOBALCFLG</u>	222
<u>STMANYFLAG</u>	216	<u>SUTOUOTHERPY</u>	403	<u>TOBALCMN</u>	222
<u>STMANYLIF</u>	161	<u>SUTOUTINHL</u>	391	<u>TOBALCYR</u>	222
<u>STMANYREC</u>	161	<u>SUTOUTINHPY</u>	404	<u>TOBCIGONL</u>	209
<u>STMANYYR</u>	216	<u>SUTOUTMETH</u>	392	<u>TOBCIGVAP2</u>	210
<u>STMMAINRSN</u>	251	<u>SUTOUTMRJ</u>	390	<u>TOBFLAG</u>	209
<u>STMNDAYPM</u>	244	<u>SUTOUTMRJPY</u>	403	<u>TOBMON</u>	209
<u>STMNDLREC</u>	165	<u>SUTOUTMTHPY</u>	404	<u>TOBVAPONL2</u>	210
<u>STMNDLYR</u>	165	<u>SUTOUTNDOC</u>	403	<u>TOBVNICFLAG</u>	210
<u>STMNM30AL</u>	164	<u>SUTOOUTODG</u>	393	<u>TOBVNICMON</u>	210
<u>STMNM30D</u>	163	<u>SUTOOUTOPPY</u>	404	<u>TOBVNICYR</u>	210
<u>STMNM30ES</u>	164	<u>SUTOOUTPNR</u>	392	<u>TOBYR</u>	209
<u>STMNM30FQ</u>	163	<u>SUTOOUTPNRPY</u>	404	<u>TQSDANYFLG</u>	216
<u>STMNMAGE</u>	162	<u>SUTOUTPPY</u>	403	<u>TQSDANYYR</u>	216
<u>STMNMFLAG</u>	218	<u>SUTOUTPSYPY</u>	404	<u>TQSDNMFAG</u>	218
<u>STMNMINIT</u>	162	<u>SUTOUTSED</u>	393	<u>TQSDNMMON</u>	219
<u>STMNLAS1</u>	166	<u>SUTOUTSEDPY</u>	404	<u>TQSDNMYR</u>	218
<u>STMNLIF</u>	162	<u>SUTOUTSTM</u>	392	<u>TRBZOANYYR</u>	154
<u>STMNMMFU</u>	163	<u>SUTOUTSTMPY</u>	404	<u>TRBZONMYR</u>	160
<u>STMNMMON</u>	218	<u>SUTOUTTQSDPY</u>	404	<u>TRIMEST</u>	542
<u>STMNMREC</u>	162	<u>SUTOUTTRQ</u>	393	<u>TRQANYFLAG</u>	215
<u>STMNMYFU</u>	163	<u>SUTOUTTRQPY</u>	404	<u>TRQANYLIF</u>	154
<u>STMNMYR</u>	218	<u>SUTOUTUNSPPY</u>	405	<u>TRQANYREC</u>	154
<u>STMNORXFG</u>	169	<u>SUTPEERADB</u>	394	<u>TRQANYYR</u>	215
<u>STMRSALRT</u>	167	<u>SUTPHVIADB</u>	394	<u>TRQMAINRSN</u>	250
<u>STMRSCONC</u>	166	<u>SUTPHVIALC</u>	405	<u>TRQNDAYPM</u>	243
<u>STMRSDFGX</u>	167	<u>SUTPHVIDRG</u>	405	<u>TRQNM30AL</u>	157
<u>STMSEXPT</u>	167	<u>SUTRTALCPY</u>	406	<u>TRQNM30D</u>	156
<u>STMRESHIGH</u>	167	<u>SUTRTDRALPY</u>	406	<u>TRQNM30ES</u>	156
<u>STMRSHOOK</u>	168	<u>SUTRTDRGPY</u>	405	<u>TRQNM30FQ</u>	156
<u>STMRSMAIN</u>	169	<u>SUTRTOTHPY</u>	406	<u>TRQNMAGE</u>	155
<u>STMRSOTRS2</u>	168	<u>SUTRTPY</u>	405	<u>TRQNMFLAG</u>	217
<u>STMRSSOR</u>	168	<u>SUTRTUNSPPY</u>	406	<u>TRQNMINIT</u>	155
<u>STMRSSTDY</u>	167	<u>SUTSKTHPY</u>	406	<u>TRQNLAS1</u>	158
<u>STMRSWGHT</u>	166	<u>SUTSUPPADB</u>	390	<u>TRQNLIF</u>	155
<u>STMWYGAMT</u>	164	<u>SUTUNCARE</u>	398	<u>TRQNMMFU</u>	156
<u>STMWYLNGR</u>	165	<u>SUTUNCONSQ</u>	396	<u>TRQNMMON</u>	218
<u>STMWYNORX</u>	164	<u>SUTUNCOST</u>	394	<u>TRQNMREC</u>	155
<u>STMWYOFNT</u>	164	<u>SUTUNENFCV</u>	395	<u>TRQNMYFU</u>	156
<u>STMWYOTWY</u>	165	<u>SUTUNFFLKE</u>	397	<u>TRQNMYR</u>	217

INDEX

<u>TRQNORXFG</u>	160	<u>UDALWSHSTOP</u>	275	<u>UDHEWDRUNNY</u>	303
<u>TRQRSDGFX</u>	159	<u>UDCCAVOIDWD</u>	296	<u>UDHEWDSLEEP</u>	304
<u>TRQRSEMOT</u>	159	<u>UDCCAVWCOCN</u>	296	<u>UDHEWDSWEAT</u>	303
<u>TRQRSEXPT</u>	158	<u>UDCCAVWMETH</u>	297	<u>UDHEWDVOMIT</u>	303
<u>TRQRSHIGH</u>	159	<u>UDCCAVWOTHR</u>	297	<u>UDHEWDYAWN</u>	304
<u>TRQRSHOOK</u>	159	<u>UDCCAVWSTIM</u>	297	<u>UDHEWORKPRB</u>	301
<u>TRQRSMAIN</u>	160	<u>UDCCFMLYCTD</u>	294	<u>UDHEWSHSTOP</u>	300
<u>TRQRSOTRS2</u>	160	<u>UDCCFMLYPRB</u>	294	<u>UDINFMLYCTD</u>	315
<u>TRQRSRELX</u>	158	<u>UDCCGETHURT</u>	294	<u>UDINFMLYPRB</u>	314
<u>TRQRSSLEP</u>	159	<u>UDCCHLTHCTD</u>	292	<u>UDINGETHURT</u>	315
<u>TRQRSSOR</u>	159	<u>UDCCHLTHPRB</u>	292	<u>UDINHLTHCTD</u>	313
<u>TRQWYGAMT</u>	157	<u>UDCCLESSEFF</u>	291	<u>UDINHLTHPRB</u>	313
<u>TRQWYLNGR</u>	157	<u>UDCCLRGAMTS</u>	290	<u>UDINLESSEFF</u>	312
<u>TRQWYNORX</u>	157	<u>UDCCMNTLCTD</u>	293	<u>UDINLRGAMTS</u>	311
<u>TRQWYOFN</u>	157	<u>UDCCMNTLPRB</u>	293	<u>UDINMNTLCTD</u>	313
<u>TRQWYOTWY</u>	158	<u>UDCCNEEDMOR</u>	291	<u>UDINMNTLPRB</u>	313
<u>UADBAR</u>	83	<u>UDCCNOTSTOP</u>	292	<u>UDINNEEDMOR</u>	311
<u>UADBUND</u>	85	<u>UDCCSTOPACT</u>	293	<u>UDINNOTSTOP</u>	312
<u>UADBWHO</u>	84	<u>UDCCSTRURGE</u>	291	<u>UDINSTOPACT</u>	314
<u>UADCAG</u>	85	<u>UDCCTIMEGET</u>	290	<u>UDINSTRURGE</u>	311
<u>UADCAR</u>	83	<u>UDCCTIMEUSE</u>	290	<u>UDINTIMEGET</u>	311
<u>UADEVNT</u>	83	<u>UDCCTRYSTOP</u>	291	<u>UDINTIMEUSE</u>	310
<u>UADFIRD</u>	86	<u>UDCCWANTBAD</u>	291	<u>UDINTRYSTOP</u>	312
<u>UADFWHO</u>	85	<u>UDCCWDDREAM</u>	295	<u>UDINWANTBAD</u>	311
<u>UADHOME</u>	83	<u>UDCCWDFLBLU</u>	295	<u>UDINWORKPRB</u>	314
<u>UADMONY</u>	84	<u>UDCCWDHNGRY</u>	296	<u>UDINWSHSTOP</u>	312
<u>UADOTHM</u>	83	<u>UDCCWDSITST</u>	296	<u>UDMEAVIDWD</u>	322
<u>UADOTS2</u>	84	<u>UDCCWDSLEEP</u>	295	<u>UDMEAIVWCOCN</u>	322
<u>UADPAID</u>	84	<u>UDCCWDTIRED</u>	295	<u>UDMEAIVWMETH</u>	322
<u>UADPEOP</u>	83	<u>UDCCWORKPRB</u>	294	<u>UDMEAIVWOTHR</u>	323
<u>UADPLACE</u>	85	<u>UDCCWSHSTOP</u>	292	<u>UDMEAIVWSTIM</u>	322
<u>UADPUBL</u>	83	<u>UDHAFMLYCTD</u>	310	<u>UDMEFMLYCTD</u>	320
<u>UADROTH</u>	84	<u>UDHAFMLYPRB</u>	310	<u>UDMEFMLYPRB</u>	319
<u>UADSCHL</u>	84	<u>UDHAGETHURT</u>	310	<u>UDMEGETHURT</u>	320
<u>UD5ALNILANY</u>	370	<u>UDHAHLTHCTD</u>	308	<u>UDMEHLTHCTD</u>	318
<u>UD5CNSANY</u>	369	<u>UDHAHLTHPRB</u>	308	<u>UDMEHLTHPRB</u>	318
<u>UD5HRPNRANY</u>	369	<u>UDHALESSEFF</u>	307	<u>UDMELESSEFF</u>	317
<u>UD5IEMANY</u>	370	<u>UDHALRGAMTS</u>	306	<u>UDMELRGAMTS</u>	316
<u>UD5ILAALANY</u>	370	<u>UDHAMNTLCTD</u>	309	<u>UDMEMNTLCTD</u>	318
<u>UD5ILALANY</u>	370	<u>UDHAMNTLPRB</u>	308	<u>UDMEMNTLPRB</u>	318
<u>UD5ILLANY</u>	369	<u>UDHANEEDMOR</u>	307	<u>UDMENEEDMOR</u>	316
<u>UD5ILNALANY</u>	370	<u>UDHANOTSTOP</u>	307	<u>UDMENOTSTOP</u>	317
<u>UD5OPIANY</u>	369	<u>UDHASTOPACT</u>	309	<u>UDMESTOPACT</u>	319
<u>UD5PSYANY</u>	369	<u>UDHAISTRURGE</u>	306	<u>UDMESTRURGE</u>	316
<u>UD5TRQSDANY</u>	369	<u>UDHATIMEGET</u>	306	<u>UDMETIMEGET</u>	315
<u>UDALAVOIDWD</u>	280	<u>UDHATIMEUSE</u>	305	<u>UDMETIMEUSE</u>	315
<u>UDALAVWALCO</u>	280	<u>UDHATTRYSTOP</u>	307	<u>UDMETRYSTOP</u>	317
<u>UDALAVWOTHR</u>	281	<u>UDHAWANTBAD</u>	306	<u>UDMEWANTBAD</u>	316
<u>UDALAVWSVTR</u>	280	<u>UDHAWORKPRB</u>	309	<u>UDMEWDREAM</u>	321
<u>UDALBLCKCTD</u>	276	<u>UDHAWSHSTOP</u>	308	<u>UDMEWDFLBLU</u>	320
<u>UDALBLCKOUT</u>	276	<u>UDHEVOIDWD</u>	304	<u>UDMEWDHNGRY</u>	321
<u>UDALFMLYCTD</u>	278	<u>UDHEAVWHERN</u>	305	<u>UDMEWDSITST</u>	321
<u>UDALFMLYPRB</u>	277	<u>UDHEAVWOTHR</u>	305	<u>UDMEWDSLEEP</u>	321
<u>UDALGETHURT</u>	278	<u>UDHEAVWPNRL</u>	305	<u>UDMEWDTIRED</u>	320
<u>UDALHLTHCTD</u>	275	<u>UDHEFMLYCTD</u>	302	<u>UDMEWORKPRB</u>	319
<u>UDALHLTHPRB</u>	275	<u>UDHEFMLYPRB</u>	302	<u>UDMEWSHSTOP</u>	317
<u>UDALLESSEFF</u>	274	<u>UDHEGETHURT</u>	302	<u>UDMJAVOIDWD</u>	289
<u>UDALLRGAMTS</u>	273	<u>UDHEHLTHCTD</u>	300	<u>UDMJAVWMARJ</u>	289
<u>UDALMNTLCTD</u>	276	<u>UDHEHLTHPRB</u>	300	<u>UDMJAVWOTHR</u>	290
<u>UDALMNTLPRB</u>	276	<u>UDHELESSEFF</u>	299	<u>UDMJFMLYCTD</u>	286
<u>UDALNEEDMOR</u>	274	<u>UDHELRGAMTS</u>	298	<u>UDMJFMLYPRB</u>	285
<u>UDALNOTSTOP</u>	275	<u>UDHEMNTLCTD</u>	301	<u>UDMJGETHURT</u>	286
<u>UDALSTOPACT</u>	277	<u>UDHEMNTLPRB</u>	300	<u>UDMJHLTHCTD</u>	284
<u>UDALSTRURGE</u>	274	<u>UDHENEEDMOR</u>	299	<u>UDMJHLTHPRB</u>	283
<u>UDALTIMEGET</u>	273	<u>UDHENOTSTOP</u>	299	<u>UDMJLESSEFF</u>	282
<u>UDALTIMEUSE</u>	273	<u>UDHESTOPACT</u>	301	<u>UDMJLRGAMTS</u>	281
<u>UDALTRYSTOP</u>	274	<u>UDHESTRURGE</u>	298	<u>UDMJMNTLCTD</u>	284
<u>UDALWANTBAD</u>	273	<u>UDHETIMEGET</u>	298	<u>UDMJMNTLPRB</u>	284
<u>UDALWDFLANX</u>	280	<u>UDHETIMEUSE</u>	297	<u>UDMJNEEDMOR</u>	282
<u>UDALWDHALUC</u>	279	<u>UDHETRYSTOP</u>	299	<u>UDMJNOTSTOP</u>	283
<u>UDALWDSITST</u>	279	<u>UDHEWANTBAD</u>	298	<u>UDMJSTOPACT</u>	285
<u>UDALWDSLEEP</u>	279	<u>UDHEWDCRAMP</u>	303	<u>UDMJSTRURGE</u>	282
<u>UDALWDSEWAT</u>	278	<u>UDHEWDDIARR</u>	303	<u>UDMJTIMEGET</u>	281
<u>UDALWDTMBL</u>	278	<u>UDHEWDFEVER</u>	304	<u>UDMJTIMEUSE</u>	281

INDEX

<u>UDMJTRYSTOP</u>	283	<u>UDSTWDTIRED</u>	344	<u>WRKDPSTWK</u>	21
<u>UDMJWANTBAD</u>	282	<u>UDSTWORKPRB</u>	343	<u>WRKDPSTYR</u>	23
<u>UDMJWDANGRY</u>	286	<u>UDSTWSHSTOP</u>	341	<u>WRKDRGALB</u>	25
<u>UDMJWDAPPET</u>	287	<u>UDSVAVOIDWD</u>	354	<u>WRKDREGDU</u>	25
<u>UDMJWDCHILL</u>	289	<u>UDSVAVWALCO</u>	354	<u>WRKDRGHLP</u>	25
<u>UDMJWDDEPRS</u>	287	<u>UDSVAVWOTHR</u>	355	<u>WRKDGRPOL</u>	24
<u>UDMJWDFEVER</u>	288	<u>UDSVAVWSVTR</u>	354	<u>WRKEFFORT</u>	22
<u>UDMJWDFLANX</u>	286	<u>UDSVFMLYCTD</u>	352	<u>WRKHADJOB</u>	21
<u>UDMJWDHEDAC</u>	289	<u>UDSVFMLYPRB</u>	351	<u>WRKLASTYR2</u>	24
<u>UDMJWDSHAKE</u>	288	<u>UDSVGETHURT</u>	352	<u>WRKNJBPYR</u>	23
<u>UDMJWDSITST</u>	287	<u>UDSVHLTHCTD</u>	350	<u>WRKNJBWKS</u>	23
<u>UDMJWDSLEEP</u>	287	<u>UDSVHLTHPRB</u>	349	<u>WRKNUMJOB2</u>	23
<u>UDMJWDSTMCH</u>	288	<u>UDSVLESSEFF</u>	348	<u>WRKOKPREH</u>	26
<u>UDMJWDSWEAT</u>	288	<u>UDSVLRGAMTS</u>	347	<u>WRKOKRAND</u>	26
<u>UDMJWORKPRB</u>	285	<u>UDSMNTLCTD</u>	350	<u>WRKRSNJOB</u>	22
<u>UDMJWSHSTOP</u>	283	<u>UDSMNTLPRB</u>	350	<u>WRKRSNNOT</u>	22
<u>UDPRAVOIDWD</u>	330	<u>UDSVNEEDMOR</u>	348	<u>WRKSELFEM</u>	23
<u>UDPRAVWHERN</u>	331	<u>UDSVNOTSTOP</u>	349	<u>WRKSICKMO</u>	24
<u>UDPRAVWOTHR</u>	331	<u>UDSVSTOPACT</u>	351	<u>WRKSKIPMO</u>	24
<u>UDPRAVWPNRL</u>	331	<u>UDSVSTRURGE</u>	348	<u>WRKSTATWK2</u>	21
<u>UDPRFMLYCTD</u>	328	<u>UDSVTIMEGET</u>	347	<u>WRKTST1ST</u>	26
<u>UDPRFMLYPRB</u>	327	<u>UDSVTIMEUSE</u>	347	<u>WRKTSTALC</u>	25
<u>UDPRGETHURT</u>	328	<u>UDSVTRYSTOP</u>	349	<u>WRKTSTDRC</u>	25
<u>UDPRHLTHCTD</u>	326	<u>UDSVWANTBAD</u>	348	<u>WRKTSTTHIR</u>	26
<u>UDPRHLTHPRB</u>	325	<u>UDSVWDFLANX</u>	354	<u>WRKTSTRDM</u>	26
<u>UDPRLESSEFF</u>	324	<u>UDSVWDHALUC</u>	353	<u>WTANSWER</u>	528
<u>UDPLRGAMTS</u>	323	<u>UDSVWDSITST</u>	353	<u>WTPOUND2</u>	528
<u>UDPRMNTLCTD</u>	326	<u>UDSVWDSLEEP</u>	353	<u>YALTMDE</u>	512
<u>UDPRMNTLPRB</u>	326	<u>UDSVWDSWEAT</u>	352	<u>YCOUNMDE</u>	511
<u>UDPRNEEDMOR</u>	324	<u>UDSVWDTRMBL</u>	352	<u>YDOCMD</u>	511
<u>UDPRNOTSTOP</u>	325	<u>UDSVWDVOMIT</u>	353	<u>YEATNDYR</u>	419
<u>UDPRSTOPACT</u>	327	<u>UDSVWORKPRB</u>	351	<u>YECIGFRNDOF2</u>	421
<u>UDPRSTRURGE</u>	324	<u>UDSVWSHSTOP</u>	349	<u>YECIGNEXTYR2</u>	421
<u>UDPRTIMEGET</u>	323	<u>UDTRAVOIDWD</u>	338	<u>YECOMACT</u>	431
<u>UDPRTIMEUSE</u>	323	<u>UDTRAVWALCO</u>	339	<u>YEDECLAS</u>	432
<u>UDPRTRYSTOP</u>	325	<u>UDTRAVWOTHR</u>	339	<u>YEDERGLR</u>	432
<u>UDPRWANTBAD</u>	324	<u>UDTRAVWSVTR</u>	338	<u>YEDESPCL</u>	432
<u>UDPRWDCRAMP</u>	329	<u>UDTRFMLYCTD</u>	336	<u>YEDGPRGP</u>	430
<u>UDPRWDDIARR</u>	329	<u>UDTRFMLYPRB</u>	336	<u>YEFAIACT</u>	431
<u>UDPRWFDFEVER</u>	330	<u>UDTRGETHURT</u>	336	<u>YEFALDLY</u>	428
<u>UDPRWDFBLU</u>	328	<u>UDTRHLTHCTD</u>	334	<u>YEFMJEVR</u>	428
<u>UDPRWDRUNNY</u>	329	<u>UDTRHLTHPRB</u>	334	<u>YEFMJMO</u>	428
<u>UDPRWDSLEEP</u>	330	<u>UDTRLESSEFF</u>	333	<u>YEFPKCG</u>	428
<u>UDPRWDSWEAT</u>	329	<u>UDTRLRGAMTS</u>	332	<u>YEGALDLY</u>	427
<u>UDPRWDVOMIT</u>	328	<u>UDTRMNTLCTD</u>	335	<u>YEGMJEVR</u>	427
<u>UDPRWDYAWNS</u>	330	<u>UDTRMNTLPRB</u>	334	<u>YEGMJMO</u>	427
<u>UDPRWORKPRB</u>	327	<u>UDTRNEEDMOR</u>	333	<u>YEGPKCIG</u>	427
<u>UDPRWSHSTOP</u>	325	<u>UDTRNOTSTOP</u>	333	<u>YEHMSLYR</u>	419
<u>UDSTAVOIDWD</u>	346	<u>UDTRSTOPACT</u>	335	<u>YELSTGRD</u>	420
<u>UDSTAVWCOCN</u>	346	<u>UDTRSTRURGE</u>	332	<u>YEOTHACT</u>	432
<u>UDSTAVWMETH</u>	346	<u>UDTRTIMEGET</u>	332	<u>YPEALDLY</u>	426
<u>UDSTAVWOTHR</u>	347	<u>UDTRTIMEUSE</u>	331	<u>YPECHKHW</u>	422
<u>UDSTAVWSTIM</u>	346	<u>UDTRTRYSTOP</u>	333	<u>YPECHORE</u>	423
<u>UDSTFMLYCTD</u>	344	<u>UDTRWANTBAD</u>	332	<u>YPEGDJOB</u>	423
<u>UDSTFMLYPRB</u>	343	<u>UDTRWDFLANX</u>	338	<u>YEPHLPHW</u>	422
<u>UDSTGETHURT</u>	344	<u>UDTRWDHALUC</u>	337	<u>YEPLMTSN</u>	423
<u>UDSTHLTHCTD</u>	342	<u>UDTRWDSITST</u>	338	<u>YEPLMTTV</u>	423
<u>UDSTHLTHPRB</u>	342	<u>UDTRWDSLEEP</u>	337	<u>YEPMJEV</u>	426
<u>UDSTLESSEFF</u>	341	<u>UDTRWDSWEAT</u>	336	<u>YEPMJMO</u>	426
<u>UDSTLRGAMTS</u>	340	<u>UDTRWDTRMBL</u>	337	<u>YEPPKCIG</u>	426
<u>UDSTMNTLCTD</u>	342	<u>UDTRWDVOMIT</u>	337	<u>YEPPROUD</u>	424
<u>UDSTMNTLPRB</u>	342	<u>UDTRWORKPRB</u>	335	<u>YEPRBSLV</u>	430
<u>UDSTNEEDMOR</u>	340	<u>UDTRWSHSTOP</u>	334	<u>YEPRGSTD</u>	431
<u>UDSTNOTSTOP</u>	341	<u>UDYR5PNRANY</u>	370	<u>YEPRTDNG</u>	430
<u>UDSTSTOPACT</u>	343	<u>UDYR5SEDANY</u>	370	<u>YEPVNTYR</u>	433
<u>UDSTSTRURGE</u>	340	<u>UDYR5STMANY</u>	371	<u>YERLDCSN</u>	433
<u>UDSTTIMEGET</u>	339	<u>UDYR5TRQANY</u>	371	<u>YERLFRND</u>	434
<u>UDSTTIMEUSE</u>	339	<u>VEREP</u>	4	<u>YERLGIMP</u>	433
<u>UDSTTRYSTOP</u>	341	<u>VESTR_C</u>	4	<u>YERLGSVC</u>	433
<u>UDSTWANTBAD</u>	340	<u>WHODASDAED</u>	452	<u>YESCHAET</u>	431
<u>UDSTWDDREAM</u>	345	<u>WHODASDASC</u>	463	<u>YESCHFLT</u>	419
<u>UDSTWDFBLU</u>	344	<u>WHODASSCED</u>	452	<u>YESCHIMP</u>	420
<u>UDSTWDHNGRY</u>	345	<u>WHODASTOTSC</u>	463	<u>YESCHINT</u>	420
<u>UDSTWDSITST</u>	345	<u>WRK35WKUS</u>	22	<u>YESCHWRK</u>	419
<u>UDSTWDSLEEP</u>	345	<u>WRKDHRSWK2</u>	21	<u>YESLFHLP</u>	430

INDEX

<u>YESTSALC</u>	422	<u>YOPBNUM</u>	502
<u>YESTSCIG</u>	421	<u>YOPBRMBR</u>	502
<u>YESTSDNK</u>	422	<u>YOPSDAYS</u>	504
<u>YESTSMJ</u>	421	<u>YOPSHMGT</u>	503
<u>YETCGJOB</u>	420	<u>YOPSRELS</u>	504
<u>YETLKBGF</u>	429	<u>YOPSSOC</u>	504
<u>YETLKNON</u>	429	<u>YOPSWORK</u>	503
<u>YETLKOTA</u>	429	<u>YOPSYCH</u>	505
<u>YETLKPARI</u>	429	<u>YOPSYMD</u>	505
<u>YETLKSOP</u>	429	<u>YORELIG</u>	506
<u>YEVIOPRV</u>	430	<u>YORX12MO</u>	507
<u>YEYARGUP</u>	424	<u>YORXHLP</u>	507
<u>YEYATTAK</u>	425	<u>YORXNOW</u>	507
<u>YEYFGTGP</u>	424	<u>YOSEEDOC</u>	505
<u>YEYFGTSW</u>	424	<u>YOSELL2</u>	438
<u>YEYHGUN</u>	425	<u>YOSOCWRK</u>	506
<u>YEYSELL</u>	425	<u>YOSTOLE2</u>	438
<u>YEYSTOLE</u>	425	<u>YOTMTHL</u>	508
<u>YFLADLY2</u>	439	<u>YOTMTNOW</u>	507
<u>YFLMJMO</u>	439	<u>YOWRAGE</u>	494
<u>YFLPKCG2</u>	438	<u>YOWRCHR</u>	493
<u>YFLTMRJ2</u>	439	<u>YOWRCONC</u>	499
<u>YHBCHMDE</u>	512	<u>YOWRDMSN</u>	499
<u>YHLMDE</u>	512	<u>YOWRDEPR</u>	494
<u>YMDEAUD5YR</u>	509	<u>YOWRDIET</u>	497
<u>YMDEHARX</u>	512	<u>YOWRDISC</u>	495
<u>YMDEHPO</u>	512	<u>YOWRDST</u>	493
<u>YMDEHPRX</u>	512	<u>YOWRELES</u>	495
<u>YMDEIMAD5YR</u>	514	<u>YOWREMOR</u>	495
<u>YMDELT</u>	509	<u>YOWRENRG</u>	498
<u>YMDERSUD5ANY</u>	510	<u>YOWRGAIN</u>	496
<u>YMDERXO2</u>	512	<u>YOWRGNL2</u>	496
<u>YMDESUD5ANYO</u>	510	<u>YOWRGROW</u>	496
<u>YMDETRXR</u>	510	<u>YOWRHRS</u>	493
<u>YMDEYR</u>	509	<u>YOWRIMP</u>	493
<u>YMIMI5YANY</u>	514	<u>YOWRJINO</u>	498
<u>YMIMS5YANY</u>	514	<u>YOWRJITT</u>	498
<u>YMIUD5YANY</u>	510	<u>YOWRLOSE</u>	496
<u>YMSUD5YANY</u>	510	<u>YOWRLSIN</u>	495
<u>YNURSMDE</u>	511	<u>YOWRLSL2</u>	497
<u>YO_MDEA1</u>	500	<u>YOWRNQGD</u>	499
<u>YO_MDEA2</u>	500	<u>YOWRPLSR</u>	495
<u>YO_MDEA3</u>	500	<u>YOWRPREG</u>	496
<u>YO_MDEA4</u>	500	<u>YOWRPROB</u>	494
<u>YO_MDEA5</u>	500	<u>YOWRSLEP</u>	497
<u>YO_MDEA6</u>	500	<u>YOWRSLNO</u>	498
<u>YO_MDEA7</u>	501	<u>YOWRSLOW</u>	498
<u>YO_MDEA8</u>	501	<u>YOWRSMOR</u>	497
<u>YOATTAK2</u>	438	<u>YOWRTHOT</u>	499
<u>YOCOUNS</u>	506	<u>YOWRWRT</u>	499
<u>YODPDISC</u>	491	<u>YPSY1MDE</u>	511
<u>YODPLSIN</u>	492	<u>YPSY2MDE</u>	511
<u>YODPPROB</u>	494	<u>YRELMD</u>	511
<u>YODPR2WK</u>	492	<u>YRXMDEYR</u>	510
<u>YODPREV</u>	491	<u>YSDSHOME</u>	513
<u>YODSCEV</u>	491	<u>YSDSOVRL</u>	513
<u>YODSLSIN</u>	492	<u>YSDSREL</u>	513
<u>YODSMMDE</u>	501	<u>YSDSSOC</u>	513
<u>YOFAMDOC</u>	505	<u>YSDSWRK</u>	513
<u>YOFIGHT2</u>	437	<u>YSOCMDE</u>	511
<u>YOGRPFT2</u>	437	<u>YTHACT2</u>	440
<u>YOHERBAL</u>	506	<u>YTXMDEYR</u>	510
<u>YOHGUN2</u>	438	<u>YUCOSUPLN</u>	435
<u>YOLOSEV</u>	491	<u>YUCOSUPLN2</u>	442
<u>YOLSI2WK</u>	492	<u>YUCOSUITHK</u>	434
<u>YOMDMDE</u>	511	<u>YUCOSUITHK2</u>	441
<u>YOMHMDE</u>	511	<u>YUSUIPLN</u>	434
<u>YONURSE</u>	506	<u>YUSUIPLNYR</u>	441
<u>YOOTHDOC</u>	505	<u>YUSUITHK</u>	434
<u>YOOTHHLP</u>	507	<u>YUSUITHKYR</u>	441
<u>YOOTHMHP</u>	506		
<u>YOPB2WK</u>	502		
<u>YOPBAGE</u>	502		
<u>YOPBDLYA</u>	501		
<u>YOPBINTF</u>	501		

INDEX

Appendix A

Drug Codes for Open-Ended Questions

The final drug codes for the 2022 National Survey on Drug Use and Health (NSDUH) were created from answers that respondents specified for use, misuse,¹ or treatment (including perceived need for treatment) for substances other than those that respondents were asked about directly in the interview. These responses are often referred to in NSDUH as “OTHER, Specify” data. Respondents in the 2022 NSDUH could specify (a) use in their lifetime of other hallucinogens or inhalants; (b) misuse in the past 12 months of other prescription drugs (pain relievers, tranquilizers, stimulants, or sedatives); (c) use of a needle in their lifetime to inject other drugs besides cocaine, heroin, or methamphetamine; and (d) other substances for which they received inpatient or outpatient treatment in the past 12 months.

This appendix does not include the codes for cough and cold medications mentioned in the special drugs section (edited variables COLDYR1 through COLDYR5). The cough and cold medicine codes are unique to those measures.

The substance use questions in NSDUH underwent a major redesign in 1999, and the prescription drug questions underwent a major redesign in 2015, greatly expanding the number of specific prescription drugs asked about in the interview.

Drug codes 101-199 and 1001-1999 represent sedatives, codes 201-299 and 2001-2999 represent tranquilizers, codes 301-399 and 3001-3999 represent stimulants, codes 401-499 and 4001-4999 represent pain relievers, codes 501-599 and 5001-5999 represent inhalants, and codes 601-699 and 6001-6999 represent hallucinogens. Opiates, not otherwise specified in the 401-499 and 4001-4999 code series (for example, heroin, speedball, and black tar heroin), are grouped in the 701-799 series. Drugs that do not fall in the above classifications are represented by the 801-899 and 8001-8999 code series.

Drugs are sorted by drug code in this appendix. Data users who know the name of a drug or part of a drug’s name can search for that drug in the electronic codebook using the appropriate search function (e.g., Ctrl-F for .docx files in Microsoft Word or PDF files in Adobe Acrobat if using a computer with a Windows operating system). Listed below are guidelines for online searching of the electronic appendix for drug codes.

- Do not require searches to be case sensitive. For example, searching for the term “bromo” will take data users to code 698 (2C-B, Bromo mescaline, Nexus), in which “Bromo” is capitalized, and code 6173 (2,5-dimethoxy-4-bromoamphetamine, Brolamfetamine, DOB), in which “bromo” is not capitalized.
- Search for alternate text strings if an initial search does not identify the code being sought. For example, code 698 includes the text string “2C-B.” In a search that is not case sensitive, code 698 will not be identified by searching for “2cb” without the hyphen or for “2-cb” instead of “2c b.” However, code 698 will be identified by shortening the search to “2c” or by searching for an alternative text string, such as “bromo.”

¹ Misuse of prescription drugs also has been referred to in NSDUH as “nonmedical” use. Since 2015, misuse of prescription drugs has been defined as use “in any way a doctor did not direct you to use it/them.” Examples of misuse provided to respondents include (a) use without a prescription of your own; (b) use in greater amounts, more often, or longer than directed; or (c) use in any other way not directed by a doctor.

- Please be aware when searching for drug codes that some drugs are very similar in nomenclature or spelling. For example, the code level definitions for 2,5-Dimethoxy-4-methylphenethylamine (code 6154) and 2,5 Dimethoxy-4-methyl**thiophenethylamine** (code 6159) differ only in terms of the “thio” text for code 6159. These two codes will be identified in searches for “dimethoxy,” “methyl,” or “phenethylamine.” Data users could therefore incorrectly choose the drug corresponding to code 6154 when they intended to find the drug corresponding to code 6159, or vice versa. Therefore, data users are encouraged to examine all results from a search to avoid choosing an incorrect code from a similarly named drug.

Table A.1 Numeric Listing of Drug Codes for Open-Ended Questions, 2022 NSDUH Computer-Assisted Interviewing

Code	Definition	Code	Definition
101	Butisol	172	Dream Ease <OTC>
102	Buticaps	173	Wafers
103	Amytal	174	Ambien [see also 1501]
104	Mebaral	176	Melatonin <OTC>
105	Placidyl, Ethchlorvynol	177	Bean
106	Doriden	179	Water tee [sic]
107	Noludar	180	Tylenol PM <OTC>
108	Nembutal	181	Excedrin PM <OTC>
109	Seconal	182	Melzone
110	Tuinal	184	Red and blues
111	Dalmane [see also 1502]	186	Butalbital
112	Restoril [see also 1503]	187	Belladonna plant/flower/root, deadly nightshade
113	Halcion [see also 1504]	188	Prosom
114	Amobarbital	189	Sonata, Zaleplon
115	Phenobarbital	190	Dormin <OTC>
116	Methaqualone, Sopor, Quaalude [see also 138]	191	Blues
117	Chloral hydrate, Noctec	194	Quiet World <OTC>
118	Pentobarbital, Pentothal, Sodium pentothal, Thiopental	195	Lotusate, Talbutal
119	Secobarbital	196	Simply Sleep <OTC>
120	Downers; OTHER Sedative, NOT OTHERWISE SPECIFIED	197	Topamax
121	USED SEDATIVE, DON'T KNOW NAME	198	Seducaps
122	Over-the-counter sleep aid; not specified <OTC>	201	Valium [see also 2506]
123	Unisom <OTC>	202	Librium [see also 2507]
124	Yellow jackets	203	Limbitor [see also 276]
126	Sominex <OTC>	204	Menrium
127	Nytol <OTC>	205	Serax [see also 2508]
128	Nervine <OTC>	206	Tranxene
129	Reds	207	Ativan [see also 2503]
130	Promethazine	208	Centrax
132	Sleepettes <OTC>	209	Xanax [see also 2501, 2502]
137	7-14	210	Paxipam
138	Mandrax, Mandrix [see also 116]	211	BuSpar [see also 2511]
139	Black widows	212	Miltown [see also 220]
142	Belladonna	213	Equanil [see also 220]
145	Red devil(s)	214	Deprol
146	Bentyl, Dicyclomine	215	Vistaril [see also 2512]
152	Eskabarb	216	Atarax [see also 2512]
153	Luminal	217	Durrax
154	Alurate	219	SK-Lygen
156	Sodium barbital	220	Meprobamate
157	Barbiturates	221	OTHER Tranquilizer, NOT OTHERWISE SPECIFIED
159	Octanox	222	USED TRANQUILIZER, DON'T KNOW NAME
163	Blue meanies	223	Methocarbamol
164	Yellow zombies	229	Librax
171	NyQuil <OTC>	234	Flexeril [see also 2509]
		237	Midazolam

Code	Definition
242	Equagesic
246	Klonopin [see also 2504, 2505]
260	PCB
266	Verstran
268	Rohypnol, Flunitrazepam, roche, roofies
276	Limbitrol DS [see also 203]
278	Benzodiazepines
281	Blue ringer
288	Baclofen
290	Metaxalone, Skelaxin
296	Novoxapam
297	Cafia
301	Dexedrine
302	Dexamyl
303	Eskatrol
304	Benzedrine
305	Biphetamine
306	Desoxyn
307	Tenuate [see also 3505]
308	Tepanil
309	Didrex [see also 3504]
310	Plegine
311	Preludin
312	Ionamin
313	Adipex-P [see also 3507]
314	Pondimin, Fenfluramine
315	Voranil
316	Sanorex
317	Mazanor
318	Ritalin [see also 3502]
319	Cylert
320	Dextroamphetamine
321	Methedrine
322	Methamphetamine ("ice" or "crank"), Meth [see also 3126]
323	Obedrin-L.A.
324	Uppers; OTHER Stimulant, NOT OTHERWISE SPECIFIED
325	USED STIMULANT, DON'T KNOW NAME
326	White cross
327	Black beauties, black beauty
328	Pink hearts
329	Bird's eggs, robin's eggs, speckled eggs
330	Blue birds, blue jays, blue robins, speckled bird
331	Blancs, whites
332	Ephedrine
333	357 Magnum, Magnum 44 <OTC>
334	Crossroads, cross tops

Code	Definition
336	Diet pills
337	White molly
339	Amphetamines, otherwise unspecified
341	Pink roses
342	Purple hearts
344	Bennies
345	Black molly
346	Marax
347	Phenylpropanolamine
348	Crystal
349	Phendimetrazine [see also 3506]
351	Cathinone, cat, khat, q'at
353	No-Doz <OTC>
354	Vivarin <OTC>
355	Crystal meth
356	Dexies
357	Heart-shaped black pills
358	20/20
359	Criss cross
360	Rainbow speed
363	Bam(s)
364	Pseudoephedrine <OTC>
366	Duromine
368	Peanut butter crank
374	Christmas tree(s)
376	TAC
377	Albuterol
379	Hearts
380	Pink ladies
381	P.O.T.C.
382	Footballs, pink footballs, purple footballs
383	Pre-Sate
384	Little crosses
385	Little pink ones
386	Herbal ecstasy
388	Pink lemon
390	Max Alert
394	Debs
395	Black cats
396	Black RJs, RJ8
398	Pink crosses
401	Darvon
402	Dolene
403	SK-65
404	Wygesic
405	Levo-Dromoran
406	Percodan
407	Demerol [see also 4511]
408	Dilauidid, Hydromorphone
409	Tylenol with Codeine, Tylenol 3, Tylenol 4

Code	Definition	Code	Definition
410	Phenaphen with Codeine, Phenaphen 3	470	Cafergot
411	Talwin	471	Butazolidin
412	Talwin NX	472	Indocin, Indomethacin
413	Talacen	473	Pyridium
414	Propoxyphene	476	Duradrin, Isocom, Midrin
415	Codeine pills [see also 4506]	477	Melumbrina, Neo-Melumbrina
416	Anileridine	478	Nogirtronia
417	Morphine	480	Robitussin AC with Codeine
418	Methadone [see also 4512]	481	Acular, Dolac, Ketorolac tromethamine, Torradlo
419	Stadol, Stadol NS	487	Ariel
420	OTHER Pain Reliever, NOT OTHERWISE SPECIFIED	490	Nalbuphine, Nubain
421	USED PAIN RELIEVER, DON'T KNOW NAME	491	PDR
422	Motrin	495	Red cross
423	Percocet	496	Ultram
424	Fioricet	498	Mefenamic acid, Ponstan, Ponstel
425	Advil <OTC>	499	Aleve <OTC>
426	Fiorinal	501	Gasoline or lighter fluids
427	Darvocet, Darvocet-N	502	Spray paints
429	Frost 222	503	Other aerosol sprays
430	Aspirin, Ecotrin, Empirin <OTC>	504	Shoeshine liquid, glue, or toluene; Super Glue; rubber cement; airplane or model glue; chemical glue
431	Tylox	505	Lacquer thinner or other paint solvents
432	Rufen	506	Amyl nitrite, "poppers," locker room odorizer, "rush," isobutyl nitrate, bolt
433	Paregoric	507	Halothane, ether, or other anesthetics; chloroform
434	Vicodin [see also 4501, 4502, 4503, 4504]	508	Nitrous oxide, "whippets," dentist gas
435	Tylenol, Tylenol Extra-Strength <OTC>	509	Correction fluids, degreasers, cleaning fluids, Liquid Paper [see also 524], K2r spot remover, Typewash
436	Bufferin <OTC>	510	OTHER Inhalant, NOT OTHERWISE SPECIFIED
438	Anaprox, Naprosyn, Naproxen, Naxen	511	Markers, felt-tip pens, ink pens, Sharpies
439	222, Canadian 222	512	Incense
442	Ibuprofen	516	CHC, chlorofluorocarbon, Freon, refrigerant
443	Diflunisal, Dolobid	517	Toluol
444	Aspirin with Codeine, Empirin 3, Empirin 4	518	Acetone, nail polish remover
445	Norgesic Forte	519	Helium
447	Synalgos, Synalgos DC	520	Old paint, paint
450	Acetaminophen, including non- Tylenol brands <OTC>	521	Propane [see also 525, 544]
453	Organidin with Codeine	522	Liquid TV (MTV), TV tuner, TV11Y
454	Novocain, Procaine	523	Matches
455	Fiorinal with Codeine	524	White-Out [see also 509]
457	T's and blues, tee's and b's, tops and bottoms	525	Butane [see also 521, 544]
458	Mepergan, Mepergan Fortis	526	Nail polish
462	Norflex, Orphenadrine	527	Phenyl nitrate
465	Fentanyl [see also 4508, 4509]	528	Whipped-cream can
466	Midol <OTC>	529	Moth balls
467	Tolectin		
468	Excedrin <OTC>		
469	Leritine		

Code	Definition
531	Candy, powdered candy, sugar
533	Window sealant
534	Deodorant [see also 827]
536	Fire halt
537	Air horn, boat horn, condensed horn
539	ScotchGard
540	PAM
541	Binaca
542	Brasso, lens cleaner, spirits of ammonia, smelling salts
543	Liquid oxygen, oxygen
544	Lighter gases, not specified [see also 521, 525]
545	Car tailpipe exhaust fumes, Carbon monoxide, CO, gasoline motor exhaust fumes
546	Leather protector, suede protector
548	Cologne, isopropanol vapors, rubbing alcohol, perfume
550	Methyl chloride
551	Oven cleaner
553	Pixie sticks
554	Insect killer (e.g., Raid)
555	Chillers
556	Energine
557	Hagwash [sic], Hogwash
558	Kool Aid
559	LOLOY
560	Dishwashing detergent, laundry detergent, soap
561	Amputee gas cleanser
562	Ban apple gas
563	Acetylene
564	Electric contact cleaner
565	Trichloroethane
566	Smoked tea from Lipton tea bag
567	Pertussin spray
568	Tally
569	Peganento
571	Black jack
572	Etam
573	Furniture polish
574	Tornado
576	C.A.T.
577	Rave runners
580	Medusa
582	WD-40
585	TCL
586	Carbon from empty soft drink bottle
587	Mineral ice
588	Antifreeze
589	Tire shine/tire cleaner
590	Canned air, compressed air

Code	Definition
591	Air brush propellant, air brush cartridge
592	Computer air duster, computer cleaner, dust-off, dust X
594	Starting fluid
595	Chlorine
596	Femo clay
597	Trichloronitrate
598	Ethylene dichloride
599	Potpourri
601	LSD ("acid") [see also 618]
602	Peyote
603	Mescaline
604	Psilocybin (mushrooms), sclerotia, shrooms
605	PCP ("angel dust," phencyclidine)
606	"Ecstasy" (MDMA), X-TC, "X"
607	OTHER Hallucinogen, NOT OTHERWISE SPECIFIED
609	Jimson weed
610	Crystal T
611	Greens
612	Happy stick, sherm, sherman, shermstick
613	Duckweed
614	MDA, Methylenedioxymethamphetamine
615	Homemade drugs
616	DET, Dimethyltryptamine, DMT
617	Morning glory seeds, morning glory tendrils, ricea
618	Acid paper, blotter (acid) [see also 601]
619	Tic
620	Blue dragon
621	Red dragon
622	Microdot(s), green microdot, purple microdot
623	Mickey, mickey mouse club, mickey mousers
624	Orange sunshine, sunshine, yellow sunshine
625	Window, window pane, 4-way pane, 4-way
626	Jet fuel
627	Hawaiian wood rose, Hawaiian Woodrose seeds
628	Hawaiian rosebud seed tea
629	Rocket Fuel
630	Black Owsley
631	Purple Owsley
633	Mr. Natural
634	Unicorn

Code	Definition
635	Ginseng seeds, ginseng weed
636	DOM, STP
637	Purple haze
639	Nutmeg, Mace
640	Purple pyramid
642	Pink Floyd
643	Mount queen, queen
645	Thai stick
648	Designer drugs
650	Datura stramonium, daytura, thorn apple
651	Mellow Yellow
652	ALD-52
653	Cricket, cricketshit
654	Eve
655	Flying elephant
656	Mars
657	Orange barrel
658	Special K, Ketamine
659	Boat
660	Bufofenin ,Toad, toad licking
662	Kanepolin
663	Animal tranquilizer, horse tranquilizer
664	Purple fingers
665	Paniolis
666	Zonick
668	Yellow tiny pills
669	Stropharia
670	Monkey dust
672	Suncrush
673	Orange
674	Pee-pope
677	Skunk II
678	Banana peels
679	Hell bells
681	Lovely
682	Kif
686	Spider in my feet
687	Spray
688	AMP
690	RID
691	Maximum impact
693	Lemon drops
695	Angel's trumpet, floripondio
698	2C-B, Bromo mescaline, Nexus
699	BOHA-49B
701	OTHER Opiates, NOT OTHERWISE SPECIFIED
702	Heroin
703	Opium, otherwise unspecified
704	Dope

Code	Definition
705	Speedball (heroin + cocaine)
706	Smack
707	Black tar heroin
709	Poppy
710	Laudanum, opium tincture
711	Shirka
801	OTHER Drugs, NOT OTHERWISE SPECIFIED
802	THC, cannabinol, marinol, tetrahydrocannabinol
803	Marijuana, MarrJane [sic], Mary Jane, MJ, pot, weed, hemp
804	Hashish
805	Cocaine, coca, cocaina, coke, perico, Coca
806	Crack, rock
807	Alcohol, beer, ethanol, EtOH, pink champagne
808	All of the ones I've tried
809	Pills
810	Freebase
812	Cigars
813	Cigarettes, tobacco (type unspecified)
814	Caffeine <OTC>
815	Coffee <OTC>
816	Smokeless tobacco, snuff, chewing tobacco
817	Hard stuff
818	Nicotine
819	Inderal, Propranolol
820	Penicillin
821	Amoxicillin, Ampicillin, Pentrexyl
822	Rabbit tobacco
824	Steroids
825	Theo-Dur
826	Alupent
827	Aluminum chloride [see also 534]
828	Tetracycline
829	Robitussin DM <OTC>
830	Mad bull
831	Honey oil
832	Primo
833	Bone
834	Loveboat
836	Antabuse
837	Paris 400
840	Over-the-counter cough medicine (contents unspecified) <OTC>
841	Allerest <OTC>, Contac <OTC>
843	Antihistamine, cold medicine, cold tablets <OTC>
844	Blood pressure medication

Code	Definition
846	Erythromycin
847	GHB, NSC, gamma hydroxybutyrate
848	Liquid vitamin, vitamin pills <OTC>
849	Monosodium glutamate (MSG) <OTC>
850	Slack
852	Formaldehyde, wak [sic], whack (embalming fluid)
854	Juice
857	Wicki stick
858	Antibiotic
865	Diuretics, water pills
866	Boomers
867	Boron
873	Contraceptives, Feratal, Mircette, Ortho Novum,
874	Premarin
875	Buds
876	Glass
877	Methazolamide
880	Frios
881	YLOALE
883	Dextromethorphan hydrobromide <OTC>
884	Snow
885	Drixoral <OTC>
886	Spanish fly
891	Famotidine, Pepcid
892	Carafate, Sucralfate
893	Estrogen
894	Depakene, Depakote, Valproic acid
895	Tagamet, Cimetidine
896	Catapres, Clonidine
897	Synthroid, Levothyroxine
898	Propylene
899	Bromophen
900	Not a drug
900	Non-drug reason given for a drug
1001	Benadryl, Diphenhydramine <OTC>
1003	Donnatal
1004	Valerian <OTC>
1005	Imovane, Zopiclone
1006	Oxcarbazepine, Trileptal
1007	Robitussin P.M. <OTC>
1008	Rohr 714, Rorer 714
1009	Mogadon
1010	Diprivan
1011	Eszopiclone, Lunesta
1012	Brevital
1013	Ambien CR
1014	Tylenol Flu Nighttime <OTC>

Code	Definition
1015	Wild lettuce
1016	Phenazepam
1017	Rozerem
1018	Advil PM <OTC>
1019	Donormyl <OTC>
1022	Atropine
1023	Relaxen <OTC>
1024	Homemade sedative
1025	Acetaminophen P.M., including non-Tylenol brands <OTC>
1026	Moon drops <OTC>
1027	ZzzQuil <OTC>
1028	Dormidina
1029	Sleep-Eze <OTC>
1030	Alteril <OTC>
1031	Zolfresh
1032	Aleve pm <OTC>
1033	Promethazine DM
1034	Topiramate
1035	Doxylamine succinate
1501	Zolpidem [see also 174]
1502	Flurazepam [see also 111]
1503	Temazepam [see also 112]
1504	Triazolam [see also 113]
2001	Soma [see also 2510]
2002	Muscle relaxers
2003	Zanies, zannies, zans, zany bars
2004	Bromazepam, Lexillium, Lexomil, Lexotan, Lexotanil
2006	Chlorzoxazone
2007	R2
2008	747
2009	Inapsine
2010	Buscopan, Espacil
2013	Hyoscyamine, Levsin
2014	Robaxisal
2015	Flexodin
2016	Xanax XR
2017	Motival
2018	4 Bar, Quad Bar
2019	Soma Compound
2022	Tetrazepam
2023	Tandrilax
2024	Muscoril, Myoril, Neoflax, Thiocolchicoside
2025	Clobazam
2026	Sedoxil
2027	Homemade tranquilizers
2028	Maolate, Chlorphenesin, Musil
2029	Etizolam
2030	Versed
2031	Rivotril

Code	Definition
2032	Flualprazolam
2033	Chlorodiazepam, Diclazepam
2034	Clonazolam
2501	Alprazolam [see also 209]
2502	Xanax bars [see also 209]
2503	Lorazepam [see also 207]
2504	Clonazepam [see also 246]
2505	Clonazepam product, otherwise unspecified [see also 246]
2506	Diazepam [see also 201]
2507	Chlordiazepoxide HCl [see also 202]
2508	Oxazepam [see also 205]
2509	Cyclobenzaprine [see also 234]
2510	Carisoprodol [see also 2001]
2511	Buspirone [see also 211]
2512	Hydroxyzine [see also 215, 216]
3001	Brown and clear
3002	Pep ups
3003	Primatene tablets <OTC>
3004	Black Cadillac
3006	Green amps
3007	Nasal inhalant
3008	Miniwhtes
3009	Ephedrone, Methcathinone
3010	KOOD12
3011	Escalation
3012	Stud 100, stud the rock
3013	Tweek
3014	Uptime
3015	Fen-Phen (fenfluramine and phentermine)
3017	Dayquil <OTC>
3018	Up-johns
3019	Peppies
3020	White powder
3021	Blue balls
3023	Adderall
3024	Yohimbe
3025	Moles [sic]
3027	Energy pills
3028	Blackbirds
3029	Soccerballs
3030	Red hearts
3031	Brethine, Bricanyl, Terbutaline
3032	Heads up
3033	Metabolife <OTC>
3034	Speckleberry
3035	Blacks
3036	Ripped fuel <OTC>
3038	Obenil
3039	Theophed
3040	Hyper pills

Code	Definition
3041	Desbutal
3042	30-30
3043	Brown bodies
3044	Caffeine pills/packets <OTC>
3045	Stay awakes <OTC>
3046	Adrenalin, Epinephrine
3047	Sudafed <OTC>
3048	Diet Pep <OTC>
3049	Truck driver's speed
3050	Mini thins
3051	Betel nut, beetlenut
3052	Speed; otherwise unspecified
3053	Maxair, Pirbuterol
3054	Up your gas <OTC>
3055	Clenbuterol
3056	Xenadrine <OTC>
3057	Diet Fuel <OTC>
3058	Metabolift <OTC>
3059	Metabolize and Save <OTC>
3060	Hydroxycut <OTC>
3061	Metab-O-Lite <OTC>
3062	Homemade stimulants
3063	Dymetadrine <OTC>
3064	Ephedra, Ma Huang
3065	MA-300 <OTC>
3066	Alert Blue and Clear <OTC>
3068	Mini Two-way Action <OTC>
3069	DextroStat
3070	Synatan
3071	Adipokinetix <OTC>
3072	Purple Blast <OTC>
3073	Over-the-counter diet pill; otherwise unspecified <OTC>
3074	Stay Trim <OTC>
3075	Inibex
3076	Norephedrine <OTC>
3077	Concerta
3078	Blue and clears
3080	Meridia, Sibutramine
3081	P2P, Phenyl-2-propanone
3082	Fat burner; not otherwise specified
3083	Redotex
3084	Cartwheels
3085	Thermo Carb <OTC>
3086	Adderall XR
3088	Super Stingers <OTC>
3089	Christina, Tina
3090	Provigil [see also 3508]
3091	Black bombers
3092	Metadate CD
3093	Supercaps
3094	Focalin [see also 3503]
3095	LoCarb Turbo <OTC>

Code	Definition	Code	Definition
3096	Yaba	3190	Primatene Mist <OTC>
3097	Bamadex	3501	Amphetamine/dextroamphetamine salts
3098	Zantrex 3 <OTC>	3502	Methylphenidate [see also 318]
3099	Asenlix, Clobenzorex	3503	Dexmethylphenidate [see also 3094]
3100	Over-the-counter stimulant; not otherwise specified <OTC>	3504	Benzphetamine [see also 309]
3101	Dexitac Stay Alert Stimulant. <OTC>	3505	Diethylpropion [see also 307]
3102	Methylin	3506	Bontril [see also 349]
3103	RedLine. <OTC>	3507	Phentermine [see also 313]
3104	Slimquick. <OTC>	3508	Modafinil [see also 3090]
3105	Affinato		
3106	Sedalmerck	4001	Actron, Ketoprofen, Orudis, Oruvail
3107	Guarana. <OTC>	4002	Imitrex, Sumatriptan
3109	Dietrex <OTC>	4005	Etodolac, Lodine
3110	Dexfenfluramine, Redux	4007	Happy pills
3111	Vyvanse	4008	Brown gel pills
3113	Levophed bitartrate, Norepinephrine	4009	Smilies
3114	Ritalin LA, Ritalin SR	4011	Atretol, Carbamazepine, Carbatrol, Epitol, Tegretol
3115	Isomethcptene	4013	Fenoprofen, Nalfron
3116	4-MCC, 4-methylmethcathinone, MCAT, Mephedrone	4018	Nuprin <OTC>
3117	Methedrone	4022	Buprenex
3119	MDPV, Methylenedioxypyrovalerone	4023	Pamprin <OTC>
3120	DetoxaTrim <OTC>	4024	Reynol [sic]
3122	Nuvigil	4025	Viserol [sic]
3123	Adrafinil, Olmifon	4026	Ventrex [sic]
3124	Focalin XR	4027	Rorer
3125	3, 4-Ethylenedioxy-N-methylamphetamine, EDMA, MDMC	4028	Arthrotec
3126	Pervitin [see also 322]	4029	Feldine, Piroxicam
3127	4-FMA, 4-Fluoromethamphetamine	4030	Triple "S"
3128	Jet-Alert <OTC>	4031	Cough syrup/medicine with Codeine
3129	JavaSLIM green coffee extract <OTC>	4033	Vicoprofen
3130	IFA-Norex	4034	Lilly red
3131	5-MAPB	4035	Nabumetone, Relafin
3132	4-FA, 4-Fluoroamphetamine, 4-FMP	4036	Stagesic
3133	5-APB	4037	MS Contin [see also 4507]
3134	SuperHD <OTC>	4038	Propacet
3135	Evekeo	4039	Daypro, Oxyprozin
3136	4-MEC, 4-Methylethcathinone	4040	Ridaura
3137	3-Fluorophenmetrazine, 3-FPH, 3-FPM, PAL-593	4041	Maxalt, Rizatriptan
3138	2-CA, 2-Chloroamphetamine	4042	M-33
3139	2-FMA, 2-Fluoromethamphetamine	4043	Tramadol
3140	2-FA, 2-Fluoroamphetamine	4044	Hydrocodone
3141	Cotempla XR-ODT	4045	Dolgic, Phrenilin Forte, Sedapap
3142	Amphetamine analogue; otherwise unspecified	4046	Oxycodone [see also 4505]
3143	Pyrovalerone	4047	Roxicet
3187	Greenies	4048	Motrin IB <OTC>
3188	Anorex, Leptoprin <OTC>	4049	Headache power <OTC>
3189	BetaLean <OTC>	4050	Percogesic <OTC>
		4051	Celebrex
		4052	Endocet
		4053	Codydramol
		4054	Zomax

Code	Definition
4055	Vioxx
4056	Cataflam, Diclofenac, Voltaren
4057	Mejoral
4058	Totem poles
4059	Zomig, Zolmitriptan
4060	Ansaid, Flurbiprophen, Majezik
4061	Oramorph SR
4062	Iophen-C Liquid
4063	Naprelan
4064	Epidrin
4065	Roxicodone
4067	OxyContin
4068	Roxilox
4069	Benflogin
4070	Flexagen <OTC>
4071	Syncol
4072	Oxycet
4073	Temgesic
4074	Provil <OTC>
4075	Disalcid, Salflex, Salsalate
4076	Over-the-counter pain reliever; not otherwise specified <OTC>
4077	Tee's
4078	Spasmoproxyn
4079	Anbesol <OTC>
4080	Morphidex
4081	Avamigran
4082	Analgin, Dipyrone, Metamizol, Metamizole, Novalgin, Prodolin
4083	Ultracet
4084	Aktren
4085	Advil Migraine <OTC>
4086	Parafon Forte
4087	Torbugesic/Torbutrol (veterinary butorphanol) [see also 419]
4088	Synthetic heroin
4089	Brompton's solution/mixture
4090	Dorixina
4091	K4
4092	Pain reliever lotion, rub; not specified
4093	Tylex, Solpadeine
4094	Tombstones
4095	Dihydrocodeine
4096	Bextra, Valdecoxib
4097	Tussionex
4098	Banamine
4099	Anacin <OTC>
4100	Excedrin Migraine <OTC>
4101	Myprodol
4102	Meloxicam, Mobic
4103	Terpin Hydrate with Codeine
4104	Dolo-Neurobion

Code	Definition
4105	Hydrocodone with APAP; otherwise unspecified
4106	Atroveran
4107	Panlor
4108	Homemade analgesics
4109	Suboxone
4110	Avinza
4111	Clinoril, Sulinac
4112	Saridone
4113	Cosanyl
4114	Nimesulide
4115	Pantopon
4116	Phenergan with Codeine, promethazine with Codeine
4117	Oxy-IR
4118	Sufenta, Sufentanil
4119	Buprenorphine
4120	Opana [see also 4510]
4121	Dorflex
4122	Combiflam
4123	Dolorex
4124	Eletriptan, Relpax
4125	Hycodan, Hydromet, Tussigon
4126	Panafen Plus
4127	Panadeine
4128	Ibuprofen 200 mg/Children's ibuprofen <OTC>
4129	Naproxen Sodium 220 mg <OTC>
4130	Dalgan, Dezocine
4131	Diconal, Dipipanone
4132	Embeda
4133	Tramadol extended release
4134	Ultram ER
4135	Arcoxia, Etoricoxib
4136	Sedalmex <OTC>
4137	Nucynta, Tapentadol
4138	Sprix
4139	Bute tabs, Phenylbutazone
4140	Opana ER (extended release)
4141	Alfenta, Alfentanil
4142	Remifentanil
4143	Vicotuss
4144	Bancap HC
4145	Daprisal
4146	Traumeel <OTC>
4147	Bio Electro pain reliever <OTC>
4148	Butrans transdermal system/patch
4149	Pain patch, otherwise unspecified
4150	Subutex
4151	Acetaminophen; more than max dosage reported <OTC>
4152	Flanid
4153	Morphine extended release

Code	Definition
4154	Musflex <OTC>
4155	Numorphone
4156	Apranax
4157	Profinal
4158	Naratriptan
4159	Aspirin and caffeine tablets/pills <OTC>
4160	Hysingla ER
4161	U-47700
4162	Oxymorphone extended release
4163	Belbuca
4164	Synthetic opioid; otherwise unspecified
4165	Supradol
4166	zubsolv (buprenorphine/naloxone); sublingual
4167	Adco-Dol
4501	Lortab [see also 434]
4502	Norco [see also 434]
4503	Lorcet [see also 434]
4504	Anexsia [see also 434]
4505	Oxycodone product, otherwise unspecified [see also 4046]
4506	Codeine, not in pill form [see also 415]
4507	Kadian [see also 4037]
4508	Duragesic [see also 465]
4509	Sublimaze [see also 465]
4510	Oxymorphone [see also 4120]
4511	Meperidine [see also 407]
4512	Dolophine [see also 418]
5001	Bleach
5003	Methane
5004	Ink print, paper
5005	Cobra rush
5006	Brake fluid
5007	Fly nap
5008	R-R
5011	Ozone
5012	Negros
5013	Lebel 12
5014	Spray O Buzz
5015	MCH
5016	Masking tape, tape adhesive
5017	Oil, lubricant, grease; otherwise unspecified
5018	B-12 (Spanish)
5019	Melted plastic
5020	Wet cement
5021	Octane booster

Code	Definition
5022	Carbon dioxide, CO ₂ , CO ₂ tank, cryogenic cleaning spray, dry ice blasting, dry ice hits
5023	Double eagle
5024	Candle, citronella candle
5025	Lime salt
5026	Silly putty
5027	Benzene
5028	Carburetor cleaner, engine cleaner
5029	Floor wax
5030	Polyurethane (spray, liquid, compound)
5031	Naphtha
5032	Nitrogen
5033	Sur-noxem
5034	Hippie crack
5035	Brake cleaner
5036	Wart remover
5037	Wood filler, wood putty
5038	Tywall
5039	Acetate
5040	Methanol, wood alcohol
5042	Fuels other than gasoline
5043	Carbona
5044	Powdered cleansers (e.g., Ajax, Comet, Boraxo)
5045	Cleaner; not otherwise specified
5046	Glass/window cleaner
5047	Tetrafluoroethylene
5048	MEK, Methyl ethyl ketone
5049	Hand sanitizer; contents unspecified
5050	Burned rubber
5051	Hair chemicals
5052	Silly String
5053	Electric parts cleaner, electronics cleaner
5054	Gum freezer, gum remover
5055	PVC
5056	Eucalyptus oil
5057	Argon
5058	Sealers/sealants; type unspecified
5059	Transmission fluid
5060	Crayons
5061	Lip balm, lip gloss
5062	Amazing Elastic Plastic
5063	Drano/drain cleaner; aerosol unspecified
5064	Erasers
5065	Nail polish dryer, quick drying treatment for nails
5066	Simply Green
5067	Wet Ones wipes

Code	Definition
5068	Smoke from a fire; contents unspecified
5069	Febreze
5070	Silicone
5071	Purell
5072	Air blast
5073	Goof off
5074	Floor wax stripper
5075	Pine-sol
5076	Water/stain repellent; type unspecified
5077	Resistol
5078	Axe body spray
5079	Shellac
5080	Tetrachloroethene
5081	Photographic development fluid
5082	Chalk dust
5083	Ethyl chloride
5084	Dry cleaning fluid/solvent
5085	Toilet bowl hook-ons
5086	Dry Fab
5087	Tennis balls, ping pong balls
5088	Jungle juice
5089	Tattoo Goo Color Guard Spray
5090	PVC Cleaner
5091	Germ-X
5092	Burning/ignited permanent marker
5093	Goo Gone
5094	Scotch Brite
5095	“The Works” shower cleaner
5096	Hemp rope
5097	Lysol; aerosol unspecified
5098	Axe/Axe deodorant; aerosol unspecified
5099	HydroCide
5100	TCE, Trichlorethylene
5101	Difluoroethane
5102	Xylene; otherwise unspecified
5103	Shoe dye
5104	Shoe cleaner; otherwise unspecified
5105	Sulfur; otherwise unspecified
5106	Carbon tetrachloride
5107	Alcanfor, camphor
5108	Tag body spray
5109	Tinactin antifungal spray
5110	Graffiti eraser
5111	Homemade napalm
5112	Lotion (body, hand); contents unspecified
5113	Disinfectant; contents unspecified
5114	Green gas propellant
5115	Polish; contents unspecified
5116	Vinegar
5117	Turpentine

Code	Definition
5118	Spray adhesive
5119	Battery acid
5120	Ignition spray
5121	Tetrafluoroethane
5122	Leather cleaner
5123	Fixative
5124	Bromine
5125	Difluoromethane
5126	Rubber rejuvenator
5127	Airsoft propellant
5128	Floor sealer
5129	Smoke bomb
5130	Glow stick
5131	Hunting/fishing deodorizer
5132	Chewing gum remover
5133	Air conditioner cleaner
5134	Cosmetics/makeup
5135	Rubber roof remover
5136	WariActiv
5137	Handi Wipes
5138	Glade Plugins
5139	Hydrazine hydrate
5140	Rat shampoo
5141	Gun smoke, gun powder
5142	Dryer sheets, fabric softener
5143	Toilet bowl cleaner
5144	Tires
5145	Phosphorus
5146	Rocol PR Spray
5147	Glycerin
5148	Hand sanitizer/cleaner; alcohol-based
5149	Sanitizer; type unspecified
5150	Nail strengthener
5151	Dichloromethane
5152	Sawdust
5153	Breaking Styrofoam (to release gas)
5154	Latex/latex glove
5155	Levmetamfetamine <OTC>
5156	Liquid air
5157	Spam in a plastic bag
5158	Alcohol dye
5159	Gas/fuel cleaner/treatment
5160	Smoke from burning paper
5161	Smoke from burning wood
5162	Mold cleaner; contents unspecified
5163	Sewage, raw sewage
5164	Oobleck
5165	Citric acid
5166	Frosties
5167	Cinnamon
5168	Cigarettes coated with salt

Code	Definition
5169	Baking soda
5170	Baby powder
5171	Mouthwash
5172	Shampoo
5173	Tire inflator/sealer; aerosol unspecified
5174	Belt dressing
5175	Acetylene chloride
6001	Collapsing little birds
6003	Cocahina
6004	Hallucinogen seeds
6005	Sassafras, Sassafras tea
6006	Super X
6007	Bathtub
6008	8-Ball
6010	Atropa belladonna (flower)
6012	Cloud 9, cloud 13
6013	Lion's tail, wild dagga
6014	Indo
6015	Crysta
6016	Nas
6017	Meesha
6019	Black dust, black duct [sic]
6021	Snake bite kit (anti-venom)
6022	Tequila worm, agave worm
6023	Euphoria
6024	Blue Jesus
6025	Yellow jell
6026	KJ
6027	Judyfly
6028	Laced flower
6029	DXM
6030	Root
6031	Strychnine
6032	TSP
6033	Ramstein
6034	Pigface
6035	Campana (flower)
6036	Coco weed
6037	Fry
6038	Triplets, trips
6039	Blue Hawaii
6040	Dank
6041	Leaky leak
6042	Super K
6043	Diviner's sage, Salvia divinorum
6044	Gel caps, gel tabs
6045	Blackboards
6046	Aquafoot
6048	Dex
6049	Locoseeds, locoweed seeds
6050	High roller

Code	Definition
6051	Tryptamine, not otherwise specified
6052	Acrylic resin
6053	Toothpicks
6054	Spiny apples
6055	Liberty caps
6056	Wet
6057	Silk
6058	Purple life
6059	Satan flower
6060	Ololiuhqui
6061	5-MeO-DMT
6062	Madderwort, wormwood
6063	Foxglove
6064	Marigold buttons
6065	3CPO
6066	Purple rain
6067	Venus
6068	Blue ice
6069	Peach
6070	DTP
6071	Sinicuchi, sun opener
6072	JUNO
6073	Rolls
6074	LSA
6075	Trinity
6076	Lemon 714
6077	San Pedro
6078	Trumpet flowers/seeds; type unspecified
6079	Sugar cubes
6080	Purple passion
6081	Shabu
6083	CCC, "Triple C," C3 <OTC>
6084	Devil dust
6085	Dips
6086	Flakes
6087	Ibogaine
6088	Brugmansia
6089	Cake
6090	Heaven
6091	Ergot, rye mold
6092	TCP
6093	Mitsubishi
6094	Mushrooms, specifically not psilocybin
6095	Super cool, super kool
6096	Bananadine
6097	Banana slug slime
6098	Dust; not otherwise specified
6099	Kathmandu Temple Kiff
6100	2C-T-7, T7, blue mystic
6101	Alice in Wonderland
6102	Absinthe

Code	Definition
6103	Ayahuasca, Yage, Yahe
6104	Tish
6105	Alpha-methyltryptamine, AMT, IT-290, 3-IT
6106	Paramethoxyamphetamine, PMA
6107	Ambrosia
6108	Gorilla biscuits
6109	2, 5-Dimethoxyamphetamine, DMA
6110	Mad dog
6111	Syrian rue
6112	2C-T-2
6113	Candy flip
6114	Molly; not otherwise specified
6115	Foxy
6116	Nepenthes
6117	Dragon (with color; not blue/red)
6118	Adrenochrome
6119	Scoop
6120	Lucky seven
6121	Cactus; specifically not peyote
6122	MMDA
6123	Mighty Quinn
6124	Mormon tea
6125	MDE, MDEA, 3,4-Methylenedioxy-N-Ethylamphetamine
6126	2,5-Dimethoxy-4-iodophenethylamine, 2C-I
6127	Skittles
6128	Henbane
6129	Beaner
6130	5-MeO-DiPT, foxy methoxy
6131	Mandrakes
6132	Amanita mushrooms, fly agaric, Muscimol
6133	Acorus calamus, sweet flag
6134	Anadenantherea colubrina, cohoba, vilca, yopo
6135	5-MeO-AMT
6136	Spook
6137	Harmaline
6138	2,5-Dimethoxy-4-ethylphenethylamine, 2C-E
6139	2,5-Dimethoxy-4-chlorophenethylamine, 2C-C
6140	MiPT, N-Methyl-N-isopropyltryptamine
6141	Dipropyltryptamine, DPT, N,N-Dipropyltryptamine
6142	Snake venom
6143	2C-X
6144	Di-isopropyl-tryptamine, DiPT
6145	Scooby snacks
6146	5-MeO; otherwise unspecified

Code	Definition
6147	Phenethylamines; otherwise unspecified
6148	Mimosa tree bark
6149	Tiletamine
6150	Mantis root
6151	Matrix
6152	Cigarette dipped in embalming fluid
6153	Asthmador
6154	2,5-Dimethoxy-4-methylphenethylamine, 2C-D
6155	5-MeO-T, 5-Methoxytryptamine
6156	TMA, Trimethoxyamphetamine
6157	Taters
6158	Mulberry seeds/plant
6159	2,5-Dimethoxy-4-methylthiophenethylamine, 2C-T
6160	Wacky Weed
6161	Thujone
6162	4-MeO-DMT
6163	Devil's trumpet
6164	Tenocyclidine
6165	PMMA, Paramethoxymethamphetamine
6166	BZP, Benzylpiperazine
6167	4-HO-DMT, Psilocin
6168	2,5-Dimethoxy-4-iodoamphetamine, DOI
6169	2,5-Dimethoxy-4-chloroamphetamine, DOC
6170	Moonflower/pod; otherwise unspecified
6171	4-Acetoxy-N,N-dimethyltryptamine, 4-AcO-DMT
6172	2,5-Dimethoxy-4-(2-fluoroethylthio)phenethylamine, 2C-T-21
6173	2,5-dimethoxy-4-bromoamphetamine, Brolamfetamine, DOB
6174	bk-MDMA, Methylene
6175	4-Hydroxy-N,N-diisopropyltryptamine, 4-HO-DiPT, Iprocin
6176	3C-Bromo-Dragonfly, DOB-Dragonfly
6177	4-Acetoxy-DiPT, 4-Acetoxy-N,N-diisopropyltryptamine
6178	4-Acetoxy-DMT
6179	4-HO-HiPT, 4-HO-MiPT, 4-Hydroxy-MiPT, 4-Hydroxy-N-methyl-N-isopropyltryptamine
6180	2C-BCB, TCB-2
6181	4-HO-MET, 4-Hydroxy-N-methyl-N-ethyltryptamine
6182	2C-P, 4-Propyl-2,5-dimethoxyphenethylamine

Code	Definition
6183	5-MeO-DALT, N,N-diallyl-5-methoxytryptamine
6184	Orange peels
6185	25I-NBOMe, BOM-CI, Cimbi-5, NBOMe-2C-I
6186	3-MeO-2-Oxo-PCE, MXE, Methoxetamine
6187	Mugwort
6188	25B-NBOMe, NBOMe-2C-B
6189	25C-NBOMe, NBOMe-2C-C
6190	2, 5-Dimethoxy-4-fluorobenzaldehyde, 2C-F
6191	CI-400, Eticyclidine, PCE
6192	5-MeO-MiPT, 5-methoxy-N-methyl-N-isopropyltryptamine
6193	Fungus; otherwise specified
6194	MDMA derivative; otherwise unspecified
6195	LSZ, Lysergic acid 2,4-dimethylazetidide
6196	Changa
6198	5,6-methylenedioxy-2-aminoindane, MDAI
6199	LAH, LSH, Lysergic acid hydroxyethylamide
6200	6-allyl-6-nor-LSD, AL-LAD
6201	4-HO-DET, 4-Hydroxy-N,N diethyltryptamine, CZ-74, Ethocin
6202	4-Acetoxy-MET, 4-AcO-MET, Metacetin
6203	NBOMe; otherwise unspecified
6204	Hallucinogen from toothpaste
6205	Owsley, white owsley
6206	Blue Egyptian lotus, blue lotus
6207	2C-B-Fly, 2C-Bromo-Fly
6208	3-Methoxyphencyclidine, 3-MeO-PCP
6209	1P-LSD
6210	Beta-keto 2C-B, Bk-2C-B
6211	6-MAPB
6212	3-Mephedrone, 3-Methylmethcathinone, 3-MMC
6213	Synthetic LSD/acid; otherwise unspecified
6214	Synthetic mescaline; otherwise unspecified
6215	Synthetic mushrooms; otherwise unspecified
6216	4-Acetoxy-N-methyl-N-isopropyltryptamine, 4-AcO-MiPT
6217	25D-NBOMe, NBOME-2C-D
6218	2,3,4-Trimethoxyamphetamine, TMA-2
6219	Hallucinogenic honey; type unspecified

Code	Definition
6220	ETH-LAD
6221	Amatoxin-containing mushrooms; otherwise unspecified
6222	Jekem, Jenkem
6223	3-HO-PCP, 3-Hydroxyphencyclidine
6224	Red canary grass
6225	DCK, Deschloroketamine
6226	E-EAPB
6227	4-Acetoxy-N,N-Diethyltryptamine, 4-AcO-DET
6228	Synthetic hallucinogen; otherwise unspecified
6229	LSD analogue; otherwise unspecified
6230	Ketamine analogue; otherwise unspecified
6231	Mescaline analogue; otherwise unspecified
6232	2-FDCK, 2-Fluorodeschloroketamine, Fluoroketamine
6233	Hawthorn berries
6234	Sniffing/smelling cat urine
6235	Drinking diesel fuel
6236	NBOH; otherwise unspecified
6237	Datura inoxia
6238	Curcumin, turmeric
6239	25E-NBOMe
6240	4-MeO-PCP, 4-Methoxyphencyclidine
6241	5-MeO-PCP, 5-Methoxyphencyclidine
6242	Chia sprouts
6243	Sex-enhancement hallucinogen; otherwise unspecified
6244	Synthetic molly; otherwise unspecified
6501	Ketaset
8001	Robitussin elixir
8002	Zantac
8003	Yesca
8004	Guaifenesin
8005	Imodium AD <OTC>
8006	Laxative <OTC>
8007	Gabapentin, Neurontin
8008	Antidepressant; type unspecified
8009	Allergy pills/antihistamine; type unspecified
8010	Zyrtec, Cetirizine <OTC>
8011	Herb, flower, plant; type unspecified
8012	Coricidin <OTC>
8013	Maalox <OTC>
8014	Throat spray/lozenge; type unspecified <OTC>
8015	Bengay <OTC>
8016	Icy Hot <OTC>

Code	Definition
8017	Buscapina
8018	Claritromicina
8019	Azithromycin, Z-pack, Zithromax
8020	Allegra, Altiva
8021	Cipro, Ciprofloxacin, Cliloxam
8022	Creatine <OTC>
8023	Myoflex <OTC>
8024	Asthma inhaler, asthma medication, bronchial dilators
8025	Alavert D, Claritin D, or similar <OTC>
8026	Powder
8027	Alavert, Claritin, Loratadine <OTC>
8028	Bactine <OTC>
8029	Flexall <OTC>
8030	Tums <OTC>
8031	Sugar pills
8032	Prilosec, Mopral
8033	Heart medication; type unspecified
8034	Nutri-calm <OTC>
8035	Prednisone
8036	Norvasc
8037	Thermochrome 5000 <OTC>
8038	Coldact
8039	Kaopectate <OTC>
8040	Trioxsalen
8041	Garlic, garlic oil, garlic tablets <OTC>
8042	Alka Seltzer <OTC>
8043	Accolate
8044	Cephelaxin, Keflex
8045	Gas-X, Mylicon <OTC>
8046	Slim Fast <OTC>
8047	Pepcid AC <OTC>
8048	Theophylline
8049	Sorbitol
8050	Tavist D <OTC>
8051	Sinex <OTC>
8052	Bactrim, Septra
8053	Dristan <OTC>
8054	Beclovent, Beconase, Venceril
8055	Flonase
8056	Vicks VapoRub/inhaler <OTC>
8057	Natacyn, Natamycin ophthalmic
8058	Cough medicine/syrup; type unspecified
8059	Peroxyl <OTC>
8060	Blue nitro
8061	Entex LA
8062	Mylanta <OTC>
8063	Heparin
8064	Triaminic <OTC>
8065	Tylenol Cold Medication <OTC>
8066	Sildenafil, Viagra

Code	Definition
8067	Testosterone
8068	Hemorrhoid cream
8069	Decadron, Dexamethasone
8070	Advil Cold and Sinus <OTC>
8071	Augmentin
8072	Deca-Durabolin, Nandrolone decanoate
8073	Deconamine
8074	Fansidar
8075	Effergin <OTC>
8076	Sanzolol, Stanozolol, Winstrol
8077	Azmacort
8078	Vitamin K
8079	Insulin
8080	Depotrone
8081	Primobolan
8082	Robinul
8083	Testosterone cypronate
8085	Anti-psychotics/schizophrenic; type unspecified
8086	Provera
8087	Benzocaine
8088	Dianabol
8089	Sustanol <OTC>
8090	Sustanon, Sostenon
8091	Benzedrex, Propylhexedrine <OTC>
8092	Decaderm
8093	Stacker 2, Stacker 3, <OTC>
8094	Pepto Bismol <OTC>
8095	Over-the-counter asthma pills; not specified <OTC>
8096	Thermicore <OTC>
8097	Tizanidine, Zanaflex
8098	Potassium chloride
8099	Somatech
8100	Kava Kava <OTC>
8101	Colace <OTC>
8102	Nasacort <OTC>
8103	Testosterona 200, Testosterone 300
8104	Thermadrene <OTC>
8105	Sustiva
8106	Methoxy-7 <OTC>
8107	Diovan, Valsartan
8108	Atenonol
8109	Apple cider and vinegar pills <OTC>
8110	Over-the-counter drug/pills; type unspecified <OTC>
8111	Silver chloride
8112	hCG, Human Chorionic Gonadotropin
8113	Test 250, Test 400 <OTC>
8114	Lidocaine
8115	Vicks 44 <OTC>
8116	Herbal Ease <OTC>

Code	Definition
8117	Hydrocortisone
8118	Smoking; not otherwise specified
8119	Regal medicated oil
8120	Difulcan
8121	Invirase
8122	Trenbol
8123	Tylenol Sinus <OTC>
8124	Deca-diabolin
8125	Comtrex <OTC>
8126	Valtrex
8127	Damiana <OTC>
8128	Glucosamine <OTC>
8129	Equipoise, Equipoise
8130	Zantac 75 <OTC>
8131	Acacia Gum, carbisol <OTC>
8132	D-bol, Liquid D-bol
8133	Mega Teen <OTC>
8134	Glucophage, Metformin
8135	Verapamil
8136	Montekulast, Singulair
8137	5-HTP, 5-Hydroxytryptophan <OTC>
8138	Chlorphenamine maleate, Chlorpheniramine maleate, Piriton <OTC>
8139	Chloroquine, Nivaquine
8140	Anamine
8141	Gamma butyrolactone, GBL
8142	Conex Plus
8143	Mycelex
8144	Clarinex, Desloratadine
8145	Cooking extracts (vanilla, lemon, etc.) <OTC>
8146	Tabcin <OTC>
8147	Tylenol Flu <OTC>
8148	Met-Rx <OTC>
8149	Desenfriol <OTC>
8150	Biolex wound gel <OTC>
8151	Flu shot; otherwise unspecified
8152	Thermogenics; otherwise unspecified <OTC>
8153	Nexium
8154	Beta Blocker; otherwise unspecified
8155	Telithromycin
8156	Flumethasone
8157	Colirio
8158	Lipitor
8159	Loperamide, Virola
8160	Eprosartan, Teveten
8161	Echinacea <OTC>
8162	Prevacid
8163	Ditropan
8164	Testosterone propionate
8165	Anavar

Code	Definition
8166	White girl
8167	T3, Tri-iodothyronine
8168	Fluoride
8169	TheraFlu <OTC>
8170	Muscle stimulator spray; contents unspecified
8171	Dietary supplements; otherwise unspecified
8172	Cortisone
8173	Chlorhexidine, Exidine
8174	Betadine, Efodine, Iodine <OTC>
8175	CortiSlim <OTC>
8176	TrimSpa <OTC>
8177	Face/body cleanser; contents unspecified
8178	Norateen
8179	Artemesia
8180	Avonex
8181	Corgard
8182	Clindamycin
8183	St. John's Wort <OTC>
8184	Ondansetron, Periset, Zofran
8185	Pro Plus <OTC>
8186	Lomotil
8187	Xylocaine
8188	Anadrol
8189	Furosemide, Lasix
8190	Benegal
8191	L-Dopa
8192	Delsym, Dextromethorphan polistirex <OTC>
8193	Pertussin <OTC>
8194	Afrin <OTC>
8195	Anti-seizures; type unspecified
8196	Hirudoid
8197	Chronic
8198	Handle bars
8199	Neurobion
8200	Dan(s), Dan Dan(s); no other information
8201	Watson(s); no other information
8202	Intal
8203	Bar; otherwise unspecified
8204	Phloroglucinol, Spasfon
8205	Tylenol Allergy <OTC>
8206	Delatestryl, Testosterone enanthate
8207	Terpin Hydrate
8208	Romilar, form unspecified
8209	Red Bull Energy Drink <OTC>
8210	Mylan(s); no other information
8211	Precose
8212	Finaplix Gold, Trembolona QV75, Trenbolone

Code	Definition
8213	Ranitidine
8214	Robo, Robo tripping
8215	Yager's liniment <OTC>
8216	Red Dawn GHR Release <OTC>
8217	Anti-diarrhea medication; type unspecified
8218	Attention deficit disorder meds; type unspecified [added in 2006; changed to code 8229 beginning in 2007]
8219	A & D ointment <OTC>
8220	Lavender <OTC>
8221	Omnadren
8222	Protein-based weight gain product, type unspecified
8223	Chocolate
8224	Oxytocin, Pitocin, Syntocinon
8225	Cymbalta, Duloxetine
8226	Bitrex
8227	Sativa; otherwise unspecified
8228	Boldo
8229	ADHD/ADD medication; otherwise unspecified
8230	Advair
8231	Tussin medication, no other information
8232	Rat/rodent poison; contents unspecified
8233	Keppra, Levetiracetam
8234	Lamisil
8235	Benzonatate, Tessalon
8236	Lyrica, Pregabalin
8237	Kratom
8238	Decongestant; type unspecified
8239	Drotaverine, Drotin
8240	Lamictal, Lamotrigine
8241	Chemotherapy; drug unspecified
8242	Albucid
8243	Guaifenex
8244	Superdrol <OTC>
8245	Human growth hormone (HGH)
8246	Phenoxyl
8247	Abilify, Aripiprazole
8248	Nano Vapor <OTC>
8249	DMG, N,N-Dimethylglycine HCl <OTC>
8250	Boldenone
8251	Orange oil
8252	Humatrope
8253	Pancof
8254	Green hornet
8255	Sulfuride
8256	Phenylephrine <OTC>
8257	Hoodia product/supplement <OTC>

Code	Definition
8258	Vivonex <OTC>
8259	Rolaids <OTC>
8260	Dextromine <OTC>
8261	Chlorophyll <OTC>
8262	Green tea/green tea supplement <OTC>
8263	Stimulin <OTC>
8264	Lipozene <OTC>
8265	Apresoline, Hydralazine
8266	Alka Seltzer Plus <OTC>
8267	Quinine
8268	Protonix
8269	Acai berry supplement (pill, powder, liquid) <OTC>
8270	No-Xplode <OTC>
8271	Catnip <OTC>
8272	Tri Tren 150, Triple Trenbolone Blend
8273	Goofballs
8274	Terramycin
8275	Obesitol, Safflower oil <OTC>
8276	Bitter grass, Calea zacatechichi, Dream herb <OTC>
8277	XL-3 <OTC>
8278	Bufo toxin
8279	Coumadin, Warfarin
8280	MucinexDM <OTC>
8281	Antiseptic; contents unspecified
8282	Saline solution, salt, sodium chloride <OTC>
8283	Synthetic cannabinoids (e.g., K2, Spice, JWH-018)
8284	Desvenlafaxine, Prestiq
8285	Mirapex, Pramipexole
8286	Advant, Atacand, Candesartan
8287	CP 55, 940
8288	Azor
8289	Ear drops; contents unspecified
8290	Dependal-M, Furazolidone, Furoxone
8291	Ritz and Ts, Ts and rits, Ts and Rs
8292	Cigarettes baked/smoked with toothpaste
8293	Lean (Promethazine with codeine mixed with Sprite)
8294	Stevia <OTC>
8295	Tenex
8296	Acetazolamide, Diamox
8297	TussiCaps
8298	Jack3d <OTC>
8299	Broncolin <OTC>
8300	Zylortim <OTC>
8301	Bath salts/synthetic cathinone; otherwise unspecified
8303	Zicam <OTC>

Code	Definition
8304	Phenphedrine <OTC>
8305	Anti-anxiety medication; type unspecified
8306	Flu medication; no other information
8307	ExtenZe <OTC>
8308	Devil's club
8309	Mucinex <OTC>
8310	DMAA, Methylhexanamine
8311	Zombie Matter
8312	Intuniv
8313	Medithane
8314	Cloud 10 Ultra
8315	Synthetic cannabis; otherwise unspecified
8316	Piracetam
8317	Namenda
8318	AM-2201
8319	Methotrexate
8320	Abraxane
8321	Botanical Slimming <OTC>
8322	Horny goat weed
8323	Benzathine benzylpenicillin, Penadur
8324	Lamb's ear
8325	Drostanolone propionate, Masteron
8326	Dalay
8327	7H
8328	Metamine
8329	Artane, Parkopan
8330	Bipolar disorder medication; type unspecified
8331	Diophenyl-T
8332	Myristicin
8333	Moringa
8334	OxyElite Pro
8335	Metatabs
8336	Peridan
8337	Collagen
8338	Bumex, Bumetanide, Burinex
8339	Tukol <OTC>
8340	Picot <OTC>
8341	Apokyn, Apomorphine, Ixense, Spontane, Uprimta
8342	Nalone, Naloxone, Narcan
8343	Agapanthus, Lily of the Nile
8344	Taurine
8345	Dolo-Doceplex D
8346	Duralex
8347	Chamomile
8348	Methenamine
8349	BCAA powder <OTC>
8350	Maqui
8351	6-APB, Benzo Fury
8352	Lisinopril

Code	Definition
8353	Hormone; otherwise unspecified
8354	MitoQ <OTC>
8355	EPO, Erythropoietin
8356	Tigan, Trimethobenzamide
8357	Bronkaid <OTC>
8358	Kanna powder, sceletium tortuosum
8359	Sarsaparilla
8360	Piperazine; otherwise unspecified
8361	Januvia
8362	Doxycycline
8363	Cavedilol
8364	Pantoprazole
8365	Pen vaporizer; contents unspecified
8366	Omeprazole
8367	Peptides; otherwise unspecified
8368	alpha-PVP, alpha-Pyrrolidinopentiophenone
8369	Ivory Caps <OTC>
8370	Memory 2000 <OTC>
8371	Effexor XR
8372	Zonegran, zonisamide
8373	Electronic cigarette
8374	5-hour Energy <OTC>
8375	Frova
8376	Treximet
8377	New Skin <OTC>
8378	AcipHex
8379	Dabs/dabbing
8380	Adequan
8381	Vapor/vaping/vape juice; contents/route of use unspecified
8382	Hydroxychloroquine, Plaquenil
8383	Edex
8384	Latuda
8385	Belsomra
8386	Acyclovir
8387	Fexodine
8388	BPC-157
8389	CBD/hemp oil/edibles/vape (not marijuana) <OTC>
8390	Monistat <OTC>
8391	Simvastatin, Zocor
8392	Cerebrolysin
8393	Cytotec, Misoprostol
8394	Magnesium chloride <OTC>
8395	Olbas oil <OTC>
8396	Triamcinolone
8397	Monster Energy drink <OTC>
8398	Tea tree oil <OTC>
8399	Lovenox
8400	Tetanus vaccine
8401	Tussin DM <OTC>
8402	Garcina cambogia <OTC>

Code	Definition
8403	Sukrol <OTC>
8404	DL-Phenylalanine, L-Phenylalanine <OTC>
8405	Mytocin, Mytomycin
8406	Xyrem
8407	Campho-Phenique <OTC>
8408	Tianeptine
8409	Noroxin
8410	GHRP, Growth hormone-releasing peptide
8411	Tamiflu
8412	Thyroid medication; otherwise unspecified
8413	Ketalar [see also 658 and 6501]
8416	L-Carnitine <OTC>
8417	Basuco, coca paste, paco
8418	Cytomel, Liothyronine
8419	Pedialyte <OTC>
8420	Apixaban, Eliquis
8421	Thalidomide, Thalomid
8422	Flagyl, Metronidazole
8423	Achyranthes aspera, devil's horsewhip
8424	Duxis
8425	Rapé (shamanic snuff)
8426	TriMix
8427	Energy drink; product unspecified
8428	Dexmedetomidine, Precedex
8430	Batrachotoxin; source unspecified
8431	Tea; type or contents unspecified
8432	Cefazolin
8433	Vancomycin
8434	Naltrexone
8435	Probiotics
8436	Phenibut
8437	Methylamine
8439	Cilipin
8440	MiraLAX <OTC>
8441	Zyn pouches (nicotine pouch)
8442	Cannabis product; otherwise unspecified
8444	1-Phenethyl-4-piperidone, NPP
8445	L-Tyrosine <OTC>
8446	Edibles, not otherwise specified
8447	Aricept, donepezil
8448	Phenethylamine analogue; otherwise unspecified
8449	L-Theanine <OTC>
8450	Ayurvedic medicine; not otherwise specified
8451	Testosterone booster; contents unspecified
8452	Victoza

Code	Definition
8453	Ashwagandha <OTC>
8454	Leonotis leonurus
8455	Delta-8
8456	Dokha (tobacco and herbs/spices mixture)
8457	Hangover pills/medication (contents unspecified)
8458	Estradiol valerate
8459	Eligard, Leuprolide, Lupron Depot
8460	Delta-9
8461	ATHC, THC-O Acetate
8462	Estradiol enantate
8463	OTC allergy/antihistamine; not otherwise specified <OTC>
8464	Brivact, brivaracetam
8501	Haldol, Haloperidol
8502	Dimetapp <OTC>
8503	Dilantin
8504	Actifed <OTC>
8505	Quetiapine, Seroquel
8506	Mysoline]
8507	Promazine
8508	Meclizine
8509	Triavil
8510	Desyrel, Trazodone hydrochloride
8511	Stelazine, Trifluoperazine HCl
8512	Thorazine
8513	Amitriptyline, Elavil
8514	Compazine, Prochlorperazine
8515	Mellaril
8516	Trilafon, Perphenazine
8517	Imipramine
8518	Lithium carbonate, Lithonate
8519	Prozac, Fluoxetine
8520	Etrafon
8521	Tryptophan
8522	Adapin, Doxepin, Sinequan
8523	Asendin
8524	Aventyl, Nortab, Nortriptyline, Pamelor
8525	Zestril
8526	Desipramine, Norpramin
8527	Prolixin
8528	Vivactil
8529	Marezine
8530	Sertraline hydrochloride, Zoloft
8531	Loxitane
8532	Clozapine, Clozaril
8533	Paroxetine, Paxil
8534	Tofranil
8535	Risperdal, Risperidol, Risperidone
8536	Olanzapine, Zyprexa
8537	Celexa, Citalopram

Code	Definition
8538	Serzone
8539	Anafranil, Clomipramine
8540	Fluvoxamine, Luvox
8541	Mirtazapine, Remeron
8542	Acepromazine, PromAce
8543	Nitroglycerine
8544	Cogentin
8545	Dimenhydrinate, Dramamine, sea/motion sickness pill <OTC>
8546	Scopolamine
8547	Seroquel XR
8548	Insidon, Opipramol
8549	Escitalopram, Lexapro
8550	Geodon, Ziprasidone

Code	Definition
8551	Invega
8552	Lidone, Moban, Molindone
8553	Bupropion, Wellbutrin, Zyban
8554	Effexor
8555	Spancap
8556	Orlistat, Xenical
8557	Strattera
8558	Wellbutrin XL
8559	alli weight loss pills <OTC>
8560	Obitrol
8561	Akineton, Biperiden
8562	Flarex
8563	Suprax

Appendix B

Consolidated Drug OTHER, Specify Tables

Table B.1 Tabulation of Overall Drug OTHER, Specifies

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Specifies	Percentage of All Drugs Specified
110	Tuinal	1	0.04
116	Methaqualone, Sopor, Quaalude	2	0.09
120	Downers; OTHER Sedative, NOT OTHERWISE SPECIFIED	9	0.40
121	USED SEDATIVE, DON'T KNOW NAME	1	0.04
123	Unisom <OTC>	2	0.09
127	Nytol <OTC>	1	0.04
130	Promethazine	1	0.04
145	Red devil(s)	1	0.04
171	NyQuil <OTC>	2	0.09
174	Ambien	5	0.22
176	Melatonin <OTC>	2	0.09
201	Valium	8	0.36
202	Librium	1	0.04
207	Ativan	2	0.09
209	Xanax	26	1.16
211	BuSpar	4	0.18
215	Vistaril	1	0.04
221	OTHER Tranquilizer, NOT OTHERWISE SPECIFIED	6	0.27
223	Methocarbamol	2	0.09
234	Flexeril	2	0.09
246	Klonopin	2	0.09
278	Benzodiazepines	1	0.04
288	Baclofen	2	0.09
311	Preludin	2	0.09
313	Adipex-P	1	0.04
318	Ritalin	6	0.27
322	Methamphetamine ('ice' or 'crank'), Meth	54	2.40
324	Uppers; OTHER Stimulant, NOT OTHERWISE SPECIFIED	5	0.22
336	Diet pills/medications/drugs, otherwise unspfd	1	0.04
339	Amphetamines, otherwise unspecified	2	0.09
348	Crystal	1	0.04
351	Cathinone, cat, khat, Q'at	1	0.04
353	No-Doz <OTC>	1	0.04
355	Crystal meth, crystal methamphetamine	4	0.18
374	Christmas tree(s)	1	0.04
377	Albuterol	3	0.13
407	Demerol	6	0.27
408	Dilaudid, Hydromorphone	50	2.23
415	Codeine pills	5	0.22
417	Morphine	54	2.40
418	Methadone	9	0.40
420	OTHER Pain Reliever, NOT OTHERWISE SPECIFIED	27	1.20
422	Motrin	8	0.36
423	Percocet	18	0.80

Table B.1 Tabulation of Overall Drug OTHER, Species (continued)

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Species	Percentage of All Drugs Specified
425	Advil <OTC>	69	3.07
426	Fiorinal	1	0.04
430	Aspirin, Ecotrin, Empirin <OTC>	11	0.49
434	Vicodin	2	0.09
435	Tylenol, Tylenol Extra-Strength <OTC>	125	5.56
438	Anaprox, Naprosyn, Naproxen, Naxen	9	0.40
442	Ibuprofen	50	2.23
450	Acetaminophen, incl. non-Tylenol brands <OTC>	5	0.22
457	T's and blues, tee's and b's, tops and bottoms	1	0.04
465	Fentanyl	43	1.91
466	Midol <OTC>	4	0.18
468	Excedrin <OTC>	2	0.09
481	Acular, Dolac, Ketorolac tromethamine, Toradol	3	0.13
490	Nalbuphine, Nubain	1	0.04
496	Ultram	1	0.04
499	Aleve <OTC>	19	0.85
501	Gasoline or lighter fluids	14	0.62
503	Other aerosol sprays	19	0.85
504	Shoeshine liquid, glue, or toluene	11	0.49
505	Lacquer thinner or other paint solvents	2	0.09
506	Amyl nitrite, 'poppers,' locker room odorizer, 'rush'	10	0.45
507	Halothane, ether, or other anesthetics; chloroform	1	0.04
508	Nitrous oxide, 'whippets,' dentist gas	16	0.71
510	OTHER Inhalant, NOT OTHERWISE SPECIFIED	16	0.71
511	Markers, felt-tip pens, ink pens	9	0.40
512	Incense	1	0.04
516	CHC, chlorofluorocarbon, freon, refrigerant	9	0.40
518	Acetone, nail polish remover	10	0.45
519	Helium	19	0.85
520	Old paint, paint	3	0.13
521	Propane	1	0.04
524	White-Out	3	0.13
526	Nail polish	5	0.22
528	Whipped-cream can	9	0.40
529	Moth balls	1	0.04
531	Candy, powdered candy, sugar	2	0.09
534	Deodorant	2	0.09
539	Scotch-Gard	2	0.09
542	Brasso, lens cleaner, spirits of ammonia	1	0.04
543	Liquid oxygen, oxygen	1	0.04
548	Cologne, isopropanol vapors, rubbing alcohol	10	0.45
553	Pixie sticks	1	0.04
560	Diswashing detergent, laundry detergent, soap	1	0.04
586	Carbon from empty soft drink bottle	1	0.04

Table B.1 Tabulation of Overall Drug OTHER, Species (continued)

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Species	Percentage of All Drugs Specified
592	Computer air duster, computer cleaner, dust-off	9	0.40
594	Starting fluid	2	0.09
601	LSD ('acid')	76	3.38
603	Mescaline	4	0.18
604	Psilocybin (mushrooms), sclerotia, shrooms	67	2.98
605	PCP ('angel dust,' phencyclidine)	6	0.27
606	'Ecstasy' (MDMA), X-TC, 'X'	15	0.67
607	OTHER Hallucinogen, NOT OTHERWISE SPECIFIED	69	3.07
609	Jimson weed	9	0.40
612	Happy stick, sherm, sherman, shermstick	1	0.04
614	MDA, Methylenedioxy amphetamine	8	0.36
616	DET, Dimethyltryptamine, DMT	10	0.45
617	Morning glory seeds, morning glory tendrils, ricea	10	0.45
618	Acid paper, blotter (acid)	1	0.04
622	Microdot(s), green microdot, purple microdot	1	0.04
624	Orange sunshine, sunshine, yellow sunshine	1	0.04
627	Hawaiian wood rose, Hawaiian Woodrow seeds	5	0.22
636	DOM, STP	1	0.04
639	Nutmeg, Mace	5	0.22
648	Designer drugs	1	0.04
650	Datura stramonium, daytura, thorn apple	4	0.18
658	Special K, Ketamine	17	0.76
660	Bufotenin, toad, toad licking	2	0.09
679	Hell bells	2	0.09
681	Lovely	1	0.04
683	Yage	1	0.04
695	Angel's trumpet, floripondio	1	0.04
698	2C-B, Bromo mescaline, Nexus	47	2.09
701	OTHER Opiates, NOT OTHERWISE SPECIFIED	9	0.40
702	Heroin	52	2.31
703	Opium, otherwise unspecified	4	0.18
704	Dope	2	0.09
801	OTHER Drugs, NOT OTHERWISE SPECIFIED	47	2.09
802	THC, cannabinol, marinol, tetrahydrocannabinol	2	0.09
803	Marijuana, MarrJane, Mary Jane, MJ, pot, weed	16	0.71
804	Hashish	4	0.18
805	Cocaine, coca, cocaina, coke, perico	40	1.78
806	Crack, rock	19	0.85
807	Alcohol, beer, ethanol, EtOH, pink champagne	9	0.40
813	Cigarettes, tobacco (type unspecified)	1	0.04
818	Nicotine	4	0.18
820	Penicillin	1	0.04
821	Amoxicillin, Ampicillin, Pentrexly	1	0.04
824	Steroids	13	0.58

Table B.1 Tabulation of Overall Drug OTHER, Species (continued)

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Species	Percentage of All Drugs Specified
829	Robitussin DM <OTC>	5	0.22
843	Cold medicine, cold tablets <OTC>	1	0.04
847	GHB, NSC, gamma hydroxybutyrate	3	0.13
848	Liquid vitamin, vitamin pills <OTC>	2	0.09
852	Formaldehyde, wak, whack (embalming fluid)	1	0.04
865	Diuretics, water pills	1	0.04
873	Contraceptives, Ferutal, Ortho Novum	2	0.09
883	Dextromethorphan hydrobromide <OTC>	11	0.49
893	Estrogen	1	0.04
894	Depakene, Depakote, Valproic acid	1	0.04
896	Catapres, Clonidine	1	0.04
900	Not a drug	7	0.31
1001	Benadryl, Diphenhydramine <OTC>	31	1.38
1006	Trileptal, Oxcarbazepine	2	0.09
1034	Topiramate	1	0.04
1035	Doxylamine succinate	1	0.04
2001	Soma	3	0.13
2002	Muscle relaxers	1	0.04
2029	Etizolam	1	0.04
2034	Clonazolam	2	0.09
2501	Alprazolam	3	0.13
2503	Lorazepam	1	0.04
2508	Oxazepam	1	0.04
2509	Cyclobenzaprine	2	0.09
2512	Hydroxyzine	8	0.36
3023	Adderall	11	0.49
3046	Adrenalin, Epinephrine	1	0.04
3052	Speed, otherwise unspecified	4	0.18
3060	Hydroxycut <OTC>	1	0.04
3077	Concerta	1	0.04
3117	Methedrone	1	0.04
3119	MDPV, Methylene dioxy pyrovalerone	1	0.04
3127	4-FMA, 4-Fluoromethamphetamine	1	0.04
3132	4-FA, 4-Fluoroamphetamine	1	0.04
3142	Amphetamine analogue; otherwise unspecified	1	0.04
3143	Pyrovalerone	1	0.04
3507	Phentermine	2	0.09
4011	Atretol, Carbamazepine, Carbatrol, Epitol, Tegretol	1	0.04
4031	Cough medicine with Codeine	1	0.04
4043	Tramadol	2	0.09
4044	Hydrocodone	5	0.22
4046	Oxycodone	21	0.93
4047	Roxicet	2	0.09
4049	Headache power <OTC>	2	0.09

Table B.1 Tabulation of Overall Drug OTHER, Specifies (continued)

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Specifies	Percentage of All Drugs Specified
4051	Celebrex	2	0.09
4056	Cataflam, Diclofenac, Voltaren	3	0.13
4065	Roxicodone	11	0.49
4067	OxyContin	34	1.51
4091	K4	1	0.04
4102	Mobic, Meloxicam	4	0.18
4109	Suboxone	22	0.98
4119	Buprenorphine	2	0.09
4120	Opana	9	0.40
4124	Eletriptan, Relpax	1	0.04
4148	Butrans Transdermal System/patch	2	0.09
4150	Subutex	5	0.22
4167	Adco-Dol	1	0.04
4501	Lortab	4	0.18
4502	Norco	2	0.09
4505	Oxycodone product, unspecified	14	0.62
4506	Codeine, not in pill form	2	0.09
4510	Oxymorphone	1	0.04
5021	Octane booster	2	0.09
5022	Carbon dioxide, CO2, dry ice hits, CO2 tank	2	0.09
5028	Carburetor cleaner, engine cleaner	1	0.04
5035	Brake cleaner	1	0.04
5044	Powdered cleansers (e.g. Ajax, Comet, Boraxo)	2	0.09
5049	Hand sanitizer/cleaner, contents unspecified	8	0.36
5053	Electrical parts cleaner, electronics cleaner	1	0.04
5055	PVC	1	0.04
5077	Resistol	1	0.04
5078	Axe body spray	2	0.09
5097	Lysol, aerosol unspecified	2	0.09
5098	Axe/Axe deodorant, aerosol unspecified	1	0.04
5104	Shoe cleaner, otherwise unspecified	1	0.04
5116	Vinegar	1	0.04
5149	Sanitizer; type unspecified	2	0.09
5159	Gas/fuel cleaner/treatment	1	0.04
5160	Smoke from burning paper	1	0.04
5161	Smoke from burning wood	1	0.04
5162	Mold cleaner; contents unspecified	1	0.04
5165	Citric acid	1	0.04
5166	Frosties	1	0.04
5167	Cinnamon	1	0.04
5168	Cigarettes coated with salt	1	0.04
6005	Sassafras, sassafras tea	10	0.45
6022	Tequila worm, agave worm	1	0.04
6029	DXM	39	1.74

Table B.1 Tabulation of Overall Drug OTHER, Species (continued)

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Species	Percentage of All Drugs Specified
6031	Strychnine	2	0.09
6043	Diviner's sage, Salvia divinorum	5	0.22
6044	Gel caps, gel tabs	2	0.09
6056	Wet	2	0.09
6061	5-MeO-DMT	3	0.13
6062	Madderwort, wormwood	1	0.04
6071	Sinicuchi, sun opener	1	0.04
6074	LSA	18	0.80
6077	San Pedro	6	0.27
6083	CCC, 'Triple C,' C3 <OTC>	7	0.31
6100	2C-T-7, T7, blue mystic	1	0.04
6103	Ayahuasca, Yahe	33	1.47
6105	Alpha-methyltryptamine, AMT, IT-290, 3-IT	1	0.04
6110	Mad dog	1	0.04
6112	2C-T-2	1	0.04
6114	Molly, not otherwise specified	7	0.31
6126	2,5-Dimethoxy-4-iodophenethylamine, 2C-I	21	0.93
6130	5-MeO-DiPT, foxy methoxy	1	0.04
6132	Amanita mushrooms, fly agaric, muscimol	1	0.04
6134	Anadenanthrea colubrina, cohoba, vilca	1	0.04
6138	2C-E, 2-5-Dimethoxy-4-ethyl-phenethylamine	27	1.20
6141	DPT, Dipropyltryptamine, N,N-Dipropyltryptamine	2	0.09
6169	2,5-dimethoxy-4-chloroamphetamine, DOC	2	0.09
6171	4-acetoxy-N,N-dimethyltryptamine, 4-AcO-DMT	7	0.31
6173	2,5-dimethoxy-4-bromoamphetamine, DOB	2	0.09
6179	4-HO-HiPT, 4-Hydroxy-MiPT, 4-HO-MiPT	1	0.04
6181	4-HO-MET, 4-Hydroxy-N-methyl-N-ethytryptamine	4	0.18
6182	2C-P, 4-Propyl-2,5-dimethoxyphenethylamine	1	0.04
6185	25I-NBOMe, 2C-I-NBOMe, BOM-Cl, Cimbi-5	14	0.62
6186	3-MeO-2-Oxo-PCE, MXE, Methoxetamine	2	0.09
6187	Mugwort	3	0.13
6188	25B-NBOMe, NBOMe-2C-B	3	0.13
6189	25C-NBOMe, 2C-C-NBOMe, NBOMe-2C-C, N-Bomb	5	0.22
6192	5-MeO-MiPT	1	0.04
6197	2C-C, 4-chloro-2,5-dimethoxyphenethylamine	1	0.04
6203	NBOMe; otherwise unspecified	4	0.18
6206	Blue Egyptian lotus, blue lotus	2	0.09
6208	3-MeO-PCP, 3-Methoxyphencyclidine	2	0.09
6209	1P-LSD	3	0.13
6213	Synthetic LSD/acid; otherwise unspecified	1	0.04
6217	25D-NBOMe	1	0.04
6219	Hallucinogenic honey; type unspecified	1	0.04
6222	Jekem, Jenkem	1	0.04
6225	DCK, Deschloroketamine	1	0.04

Table B.1 Tabulation of Overall Drug OTHER, Species (continued)

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Species	Percentage of All Drugs Specified
6232	2-FDCK, 2-Fluorodeschloroketamine, Fluoroketamine	1	0.04
6238	Curcumin, turmeric	1	0.04
6239	25E-NBOMe	1	0.04
6240	4-MeO-PCP, 4-Methoxyphencyclidine	1	0.04
6242	Chia sprouts	1	0.04
6243	Sex-enhancement hallucinogen; otherwise unspecified	1	0.04
6244	Synthetic molly; otherwise unspecified	1	0.04
8007	Gabapentin, Neurontin	12	0.53
8008	Antidepressant, type unspecified	2	0.09
8010	Zyrtec, Cetirizine <OTC>	1	0.04
8011	Herb, flower, plant; type unspecified	1	0.04
8012	Coricidin <OTC>	3	0.13
8016	Icy Hot <OTC>	1	0.04
8024	Asthma inhaler, asthma medication, bronchial dilator	4	0.18
8027	Alavert, Claritin, Loratadine <OTC>	2	0.09
8035	Prednisone	2	0.09
8056	Vicks VapoRub/inhaler <OTC>	3	0.13
8067	Testosterone	14	0.62
8072	Deca-Durabolin, Nandrolone decanoate	1	0.04
8090	Sustanon, Sostenon	1	0.04
8091	Benzedrex, Propylhexedrine <OTC>	2	0.09
8097	Tizanidine, Zanaflex	5	0.22
8100	Kava Kava <OTC>	1	0.04
8127	Damiana <OTC>	1	0.04
8134	Glucophage, Metformin	1	0.04
8192	Delsym, Dextromethorphan polistirex <OTC>	2	0.09
8212	Finaplix Gold, Trembolona QV75, Trenbolone	3	0.13
8225	Cymbalta, Duloxetine	1	0.04
8229	ADHD/ADD medication, otherwise unspfd	1	0.04
8233	Keppra, Levetiracetam	1	0.04
8236	Lyrica, Pregabalin	5	0.22
8237	Kratom	8	0.36
8240	Lamictal, Lamotrigine	3	0.13
8245	Human growth hormone (HGH)	2	0.09
8282	Saline solution, salt, sodium chloride <OTC>	1	0.04
8283	Synthetic cannabinoids (eg, K2, Spice, JWH-018)	16	0.71
8301	Bath salts/synthetic cathinone; otherwise unspcfed	9	0.40
8305	Anti-anxiety medications, type unspecified	3	0.13
8309	Mucinex <OTC>	2	0.09
8315	Synthetic cannabis/cannabinoid, otherwise unspcfed	2	0.09
8353	Hormone, otherwise unspecified	1	0.04
8368	alpha-PVP, alpha-Pyrrolidinopentiophenone	2	0.09
8371	Effexor XR	2	0.09
8374	5-hour Energy <OTC>	3	0.13

Table B.1 Tabulation of Overall Drug OTHER, Species (continued)

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Species	Percentage of All Drugs Specified
8389	CBD/hemp oil/edibles/vape (not marijuana) <OTC>	2	0.09
8411	Tamiflu	2	0.09
8415	Melanotan 2, Melanotan II	1	0.04
8436	Phenibut	1	0.04
8447	Aricept, donepezil	1	0.04
8448	Phenethylamine analogue; otherwise unspecified	1	0.04
8451	Testosterone booster; contents unspecified	1	0.04
8456	Dokha (tobacco and herbs/spices mixture)	1	0.04
8458	Estradiol valerate	1	0.04
8459	Delta-9	1	0.04
8462	Estradiol enantate	1	0.04
8464	Briviact, brivaracetam	1	0.04
8505	Quetiapine, Seroquel	7	0.31
8508	Meclizine	1	0.04
8510	Desyrel, Trazodone hydrochloride	21	0.93
8518	Lithium carbonate, Lithonate	1	0.04
8519	Prozac, Fluoxetine	7	0.31
8530	Sertraline hydrochloride, Zoloft	13	0.58
8532	Clozapine, Clozaril	1	0.04
8535	Risperdal, Risperidol, Risperidone	3	0.13
8541	Mirtazapine, Remeron	2	0.09
8543	Nitroglycerine	1	0.04
8545	Dimenhydrinate,Dramamine,sea/motion sickness <OTC>	3	0.13
8549	Escitalopram, Lexapro	4	0.18
8553	Bupropion, Wellbutrin, Zyban	3	0.13
8557	Atomoxetine, Strattera	1	0.04

Table B.2 Tabulation of Inhalant OTHER, Specifies

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Specifies	Percentage of All Inhalant Drugs Specified
377	Albuterol	3	1.42
501	Gasoline or lighter fluids	7	3.30
503	Other aerosol sprays	18	8.49
504	Shoeshine liquid, glue, or toluene	7	3.30
505	Lacquer thinner or other paint solvents	2	0.94
506	Amyl nitrite, 'poppers,' locker room odorizer, 'rush'	10	4.72
508	Nitrous oxide, 'whippets,' dentist gas	3	1.42
510	OTHER Inhalant, NOT OTHERWISE SPECIFIED	12	5.66
511	Markers, felt-tip pens, ink pens	8	3.77
512	Incense	1	0.47
516	CHC, chlorofluorocarbon, freon, refrigerant	9	4.25
518	Acetone, nail polish remover	10	4.72
519	Helium	19	8.96
520	Old paint, paint	1	0.47
521	Propane	1	0.47
524	White-Out	3	1.42
526	Nail polish	5	2.36
528	Whipped-cream can	9	4.25
529	Moth balls	1	0.47
531	Candy, powdered candy, sugar	2	0.94
534	Deodorant	2	0.94
539	Scotch-Gard	2	0.94
542	Brasso, lens cleaner, spirits of ammonia	1	0.47
543	Liquid oxygen, oxygen	1	0.47
548	Cologne, isopropanol vapors, rubbing alcohol	10	4.72
553	Pixie sticks	1	0.47
560	Diswashing detergent, laundry detergent, soap	1	0.47
586	Carbon from empty soft drink bottle	1	0.47
592	Computer air duster, computer cleaner, dust-off	6	2.83
594	Starting fluid	2	0.94
802	THC, cannabinol, marinol, tetrahydrocannabinol	1	0.47
803	Marijuana, MarrJane, Mary Jane, MJ, pot, weed	4	1.89
805	Cocaine, coca, cocaine, coke, perico	1	0.47
807	Alcohol, beer, ethanol, EtOH, pink champagne	3	1.42
813	Cigarettes, tobacco (type unspecified)	1	0.47
900	Not a drug	1	0.47
5021	Octane booster	1	0.47
5022	Carbon dioxide, CO2, dry ice hits, CO2 tank	2	0.94
5028	Carburetor cleaner, engine cleaner	1	0.47
5035	Brake cleaner	1	0.47
5044	Powdered cleansers (e.g. Ajax, Comet, Boraxo)	2	0.94
5049	Hand sanitizer/cleaner, contents unspecified	8	3.77
5053	Electrical parts cleaner, electronics cleaner	1	0.47
5055	PVC	1	0.47
5077	Resistol	1	0.47
5078	Axe body spray	2	0.94
5097	Lysol, aerosol unspecified	2	0.94
5098	Axe/Axe deodorant, aerosol unspecified	1	0.47

Table B.2 Tabulation of Inhalant OTHER, Specifies (continued)

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Specifies	Percentage of All Inhalant Drugs Specified
5104	Shoe cleaner, otherwise unspecified	1	0.47
5116	Vinegar	1	0.47
5149	Sanitizer; type unspecified	2	0.94
5159	Gas/fuel cleaner/treatment	1	0.47
5160	Smoke from burning paper	1	0.47
5161	Smoke from burning wood	1	0.47
5162	Mold cleaner; contents unspecified	1	0.47
5165	Citric acid	1	0.47
5166	Frosties	1	0.47
5168	Cigarettes coated with salt	1	0.47
8011	Herb, flower, plant; type unspecified	1	0.47
8024	Asthma inhaler, asthma medication, bronchial dilator	4	1.89
8056	Vicks VapoRub/inhaler <OTC>	3	1.42
8543	Nitroglycerine	1	0.47

Table B.3 Tabulation of Hallucinogen OTHER, Species

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Species	Percentage of All Hallucinogen Drugs Specified
116	Methaqualone, Sopor, Quaalude	1	0.13
120	Downers; OTHER Sedative, NOT OTHERWISE SPECIFIED	2	0.26
145	Red devil(s)	1	0.13
174	Ambien	1	0.13
209	Xanax	3	0.39
223	Methocarbamol	1	0.13
322	Methamphetamine ('ice' or 'crank'), Meth	10	1.30
339	Amphetamines, otherwise unspecified	2	0.26
348	Crystal	1	0.13
351	Cathinone, cat, khat, Q'at	1	0.13
355	Crystal meth, crystal methamphetamine	2	0.26
374	Christmas tree(s)	1	0.13
415	Codeine pills	3	0.39
417	Morphine	3	0.39
420	OTHER Pain Reliever, NOT OTHERWISE SPECIFIED	1	0.13
423	Percocet	2	0.26
465	Fentanyl	1	0.13
501	Gasoline or lighter fluids	6	0.78
503	Other aerosol sprays	1	0.13
504	Shoeshine liquid, glue, or toluene	4	0.52
507	Halothane, ether, or other anesthetics; chloroform	1	0.13
508	Nitrous oxide, 'whippets,' dentist gas	13	1.69
510	OTHER Inhalant, NOT OTHERWISE SPECIFIED	4	0.52
511	Markers, felt-tip pens, ink pens	1	0.13
520	Old paint, paint	2	0.26
592	Computer air duster, computer cleaner, dust-off	3	0.39
601	LSD ('acid')	72	9.34
603	Mescaline	4	0.52
604	Psilocybin (mushrooms), sclerotia, shrooms	67	8.69
605	PCP ('angel dust,' phencyclidine)	5	0.65
606	'Ecstasy' (MDMA), X-TC, 'X'	13	1.69
607	OTHER Hallucinogen, NOT OTHERWISE SPECIFIED	67	8.69
609	Jimson weed	9	1.17
612	Happy stick, sherm, sherman, shermstick	1	0.13
614	MDA, Methyleneoxy amphetamine	7	0.91
616	DET, Dimethyltryptamine, DMT	8	1.04
617	Morning glory seeds, morning glory tendrils, ricea	10	1.30
618	Acid paper, blotter (acid)	1	0.13
622	Microdot(s), green microdot, purple microdot	1	0.13
624	Orange sunshine, sunshine, yellow sunshine	1	0.13
627	Hawaiian wood rose, Hawaiian Woodrow seeds	5	0.65
636	DOM, STP	1	0.13
639	Nutmeg, Mace	5	0.65
648	Designer drugs	1	0.13

Table B.3 Tabulation of Hallucinogen OTHER, Species (continued)

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Species	Percentage of All Hallucinogen Drugs Specified
650	Datura stramonium, daytura, thorn apple	4	0.52
660	Bufotenin, toad, toad licking	2	0.26
679	Hell bells	2	0.26
681	Lovely	1	0.13
683	Yage	1	0.13
695	Angel's trumpet, floripondio	1	0.13
698	2C-B, Bromo mescaline, Nexus	46	5.97
701	OTHER Opiates, NOT OTHERWISE SPECIFIED	2	0.26
702	Heroin	1	0.13
703	Opium, otherwise unspecified	4	0.52
803	Marijuana, MarrJane, Mary Jane, MJ, pot, weed	4	0.52
804	Hashish	4	0.52
805	Cocaine, coca, cocaina, coke, perico	1	0.13
806	Crack, rock	1	0.13
807	Alcohol, beer, ethanol, EtOH, pink champagne	1	0.13
829	Robitussin DM <OTC>	5	0.65
843	Cold medicine, cold tablets <OTC>	1	0.13
847	GHB, NSC, gamma hydroxybutyrate	3	0.39
852	Formaldehyde, wak, whack (embalming fluid)	1	0.13
883	Dextromethorphan hydrobromide <OTC>	10	1.30
900	Not a drug	1	0.13
1001	Benadryl, Diphenhydramine <OTC>	17	2.20
2509	Cyclobenzaprine	1	0.13
2512	Hydroxyzine	1	0.13
3052	Speed, otherwise unspecified	2	0.26
3119	MDPV, Methyleneoxyypyrovalerone	1	0.13
3127	4-FMA, 4-Fluoromethamphetamine	1	0.13
3132	4-FA, 4-Fluoroamphetamine	1	0.13
3142	Amphetamine analogue; otherwise unspecified	1	0.13
4046	Oxycodone	2	0.26
5021	Octane booster	1	0.13
5167	Cinnamon	1	0.13
6005	Sassafras, sassafras tea	10	1.30
6022	Tequila worm, agave worm	1	0.13
6029	DXM	35	4.54
6031	Strychnine	2	0.26
6043	Diviner's sage, Salvia divinorum	5	0.65
6044	Gel caps, gel tabs	2	0.26
6056	Wet	2	0.26
6061	5-MeO-DMT	3	0.39
6062	Madderwort, wormwood	1	0.13
6071	Sinicuichi, sun opener	1	0.13
6074	LSA	18	2.33
6077	San Pedro	6	0.78

Table B.3 Tabulation of Hallucinogen OTHER, Species (continued)

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Species	Percentage of All Hallucinogen Drugs Specified
6083	CCC, 'Triple C,' C3 <OTC>	7	0.91
6100	2C-T-7, T7, blue mystic	1	0.13
6103	Ayahuasca, Yahe	33	4.28
6105	Alpha-methyltryptamine, AMT, IT-290, 3-IT	1	0.13
6112	2C-T-2	1	0.13
6114	Molly, not otherwise specified	1	0.13
6126	2,5-Dimethoxy-4-iodophenethylamine, 2C-I	21	2.72
6130	5-MeO-DiPT, foxy methoxy	1	0.13
6132	Amanita mushrooms, fly agaric, muscimol	1	0.13
6134	Anadenanthrea colubrina, cohoba, vilca	1	0.13
6138	2C-E, 2-5-Dimethoxy-4-ethyl-phenethylamine	27	3.50
6141	DPT, Dipropyltryptamine, N,N-Dipropyltryptamine	2	0.26
6169	2,5-dimethoxy-4-chloroamphetamine, DOC	2	0.26
6171	4-acetoxy-N,N-dimethyltryptamine, 4-AcO-DMT	7	0.91
6173	2,5-dimethoxy-4-bromoamphetamine, DOB	2	0.26
6179	4-HO-HiPT, 4-Hydroxy-MiPT, 4-HO-MiPT	1	0.13
6181	4-HO-MET, 4-Hydroxy-N-methyl-N-ethytryptamine	4	0.52
6182	2C-P, 4-Propyl-2,5-dimethoxyphenethylamine	1	0.13
6185	25I-NBOMe, 2C-I-NBOMe, BOM-Cl, Cimbi-5	14	1.82
6186	3-MeO-2-Oxo-PCE, MXE, Methoxetamine	2	0.26
6187	Mugwort	3	0.39
6188	25B-NBOMe, NBOMe-2C-B	3	0.39
6189	25C-NBOMe, 2C-C-NBOMe, NBOMe-2C-C, N-Bomb	5	0.65
6192	5-MeO-MiPT	1	0.13
6197	2C-C, 4-chloro-2,5-dimethoxyphenethylamine	1	0.13
6203	NBOMe; otherwise unspecified	4	0.52
6206	Blue Egyptian lotus, blue lotus	2	0.26
6208	3-MeO-PCP, 3-Methoxyphencyclidine	2	0.26
6209	1P-LSD	3	0.39
6213	Synthetic LSD/acid; otherwise unspecified	1	0.13
6217	25D-NBOMe	1	0.13
6219	Hallucinogenic honey; type unspecified	1	0.13
6222	Jekem, Jenkem	1	0.13
6225	DCK, Deschloroketamine	1	0.13
6232	2-FDCK, 2-Fluorodeschloroketamine, Fluoroketamine	1	0.13
6238	Curcumin, turmeric	1	0.13
6239	25E-NBOMe	1	0.13
6240	4-MeO-PCP, 4-Methoxyphencyclidine	1	0.13
6242	Chia sprouts	1	0.13
6243	Sex-enhancement hallucinogen; otherwise unspecified	1	0.13
6244	Synthetic molly; otherwise unspecified	1	0.13
8007	Gabapentin, Neurontin	2	0.26
8012	Coricidien <OTC>	3	0.39
8100	Kava Kava <OTC>	1	0.13

Table B.3 Tabulation of Hallucinogen OTHER, Species (continued)

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Species	Percentage of All Hallucinogen Drugs Specified
8127	Damiana <OTC>	1	0.13
8192	Delsym, Dextromethorphan polistirex <OTC>	1	0.13
8237	Kratom	4	0.52
8240	Lamictal, Lamotrigine	1	0.13
8282	Saline solution, salt, sodium chloride <OTC>	1	0.13
8283	Synthetic cannabinoids (eg, K2, Spice, JWH-018)	12	1.56
8301	Bath salts/synthetic cathinone; otherwise unspcfed	6	0.78
8309	Mucinex <OTC>	1	0.13
8315	Synthetic cannabis/cannabinoid, otherwise unspcfed	2	0.26
8368	alpha-PVP, alpha-Pyrrolidinopentiophenone	1	0.13
8389	CBD/hemp oil/edibles/vape (not marijuana) <OTC>	2	0.26
8447	Aricept, donepezil	1	0.13
8448	Phenethylamine analogue; otherwise unspecified	1	0.13
8456	Dokha (tobacco and herbs/spices mixture)	1	0.13
8545	Dimenhydrinate,Dramamine,sea/motion sickness <OTC>	3	0.39
8553	Bupropion, Wellbutrin, Zyban	1	0.13

Table B.4 Tabulation of Pain Reliever OTHER, Specifies

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Specifies	Percentage of All Pain Reliever Drugs Specified
130	Promethazine	1	0.25
171	NyQuil <OTC>	1	0.25
176	Melatonin <OTC>	1	0.25
201	Valium	1	0.25
209	Xanax	5	1.26
234	Flexeril	2	0.50
246	Klonopin	2	0.50
288	Baclofen	2	0.50
420	OTHER Pain Reliever, NOT OTHERWISE SPECIFIED	18	4.52
422	Motrin	8	2.01
423	Percocet	4	1.01
425	Advil <OTC>	68	17.09
426	Fiorinal	1	0.25
430	Aspirin, Ecotrin, Empirin <OTC>	11	2.76
434	Vicodin	1	0.25
435	Tylenol, Tylenol Extra-Strength <OTC>	120	30.15
438	Anaprox, Naprosyn, Naproxen, Naxen	8	2.01
442	Ibuprofen	49	12.31
450	Acetaminophen, incl. non-Tylenol brands <OTC>	5	1.26
465	Fentanyl	1	0.25
466	Midol <OTC>	4	1.01
468	Excedrin <OTC>	2	0.50
481	Acular, Dolac, Ketorolac tromethamine, Toradol	2	0.50
496	Ultram	1	0.25
499	Aleve <OTC>	19	4.77
607	OTHER Hallucinogen, NOT OTHERWISE SPECIFIED	1	0.25
698	2C-B, Bromo mescaline, Nexus	1	0.25
820	Penicillin	1	0.25
873	Contraceptives, Ferutal, Ortho Novum	1	0.25
1001	Benadryl, Diphenhydramine <OTC>	2	0.50
2501	Alprazolam	1	0.25
2509	Cyclobenzaprine	1	0.25
2512	Hydroxyzine	2	0.50
3023	Adderall	1	0.25
4031	Cough medicine with Codeine	1	0.25
4043	Tramadol	1	0.25
4044	Hydrocodone	3	0.75
4049	Headache power <OTC>	2	0.50
4051	Celebrex	2	0.50
4056	Cataflam, Diclofenac, Voltaren	3	0.75
4102	Mobic, Meloxicam	3	0.75
4124	Eletriptan, Relpax	1	0.25
4148	Butrans Transdermal System/patch	2	0.50
4167	Adco-Dol	1	0.25

Table B.4 Tabulation of Pain Reliever OTHER, Specifies (continued)

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Specifies	Percentage of All Pain Reliever Drugs Specified
4501	Lortab	3	0.75
4502	Norco	1	0.25
4506	Codeine, not in pill form	2	0.50
8007	Gabapentin, Neurontin	7	1.76
8010	Zyrtec, Cetirizine <OTC>	1	0.25
8016	Icy Hot <OTC>	1	0.25
8027	Alavert, Claritin, Loratadine <OTC>	2	0.50
8035	Prednisone	2	0.50
8097	Tizanidine, Zanaflex	2	0.50
8236	Lyrica, Pregabalin	2	0.50
8237	Kratom	1	0.25
8283	Synthetic cannabinoids (eg, K2, Spice, JWH-018)	1	0.25
8309	Mucinex <OTC>	1	0.25
8411	Tamiflu	2	0.50
8508	Meclizine	1	0.25
8541	Mirtazapine, Remeron	1	0.25
8549	Escitalopram, Lexapro	1	0.25

Table B.5 Tabulation of Stimulant OTHER, Specifies

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Specifies	Percentage of All Stimulant Drugs Specified
201	Valium	1	5.00
324	Uppers; OTHER Stimulant, NOT OTHERWISE SPECIFIED	5	25.00
353	No-Doz <OTC>	1	5.00
423	Percocet	1	5.00
1001	Benadryl, Diphenhydramine <OTC>	1	5.00
2501	Alprazolam	1	5.00
3023	Adderall	1	5.00
3060	Hydroxycut <OTC>	1	5.00
3077	Concerta	1	5.00
3507	Phentermine	2	10.00
8374	5-hour Energy <OTC>	3	15.00
8549	Escitalopram, Lexapro	1	5.00
8557	Atomoxetine, Strattera	1	5.00

Table B.6 Tabulation of Sedative OTHER, Specifies

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Specifies	Percentage of All Sedative Drugs Specified
120	Downers; OTHER Sedative, NOT OTHERWISE SPECIFIED	5	8.20
121	USED SEDATIVE, DON'T KNOW NAME	1	1.64
123	Unisom <OTC>	2	3.28
127	Nytol <OTC>	1	1.64
171	NyQuil <OTC>	1	1.64
201	Valium	2	3.28
207	Ativan	1	1.64
209	Xanax	2	3.28
215	Vistaril	1	1.64
415	Codeine pills	2	3.28
420	OTHER Pain Reliever, NOT OTHERWISE SPECIFIED	1	1.64
423	Percocet	1	1.64
425	Advil <OTC>	1	1.64
435	Tylenol, Tylenol Extra-Strength <OTC>	1	1.64
601	LSD ('acid')	1	1.64
883	Dextromethorphan hydrobromide <OTC>	1	1.64
896	Catapres, Clonidine	1	1.64
1001	Benadryl, Diphenhydramine <OTC>	10	16.39
2001	Soma	1	1.64
2503	Lorazepam	1	1.64
2512	Hydroxyzine	3	4.92
4501	Lortab	1	1.64
8192	Delsym, Dextromethorphan polistirex <OTC>	1	1.64
8505	Quetiapine, Seroquel	2	3.28
8510	Desyrel, Trazodone hydrochloride	15	24.59
8535	Risperdal, Risperadol, Risperidone	1	1.64
8549	Escitalopram, Lexapro	1	1.64

Table B.7 Tabulation of Special Drugs OTHER, Specifies

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Specifies	Percentage of All Special Drugs Specified
110	Tuinal	1	0.17
116	Methaqualone, Sopor, Quaalude	1	0.17
120	Downers; OTHER Sedative, NOT OTHERWISE SPECIFIED	2	0.34
174	Ambien	3	0.51
201	Valium	1	0.17
209	Xanax	9	1.53
311	Preludin	2	0.34
318	Ritalin	5	0.85
322	Methamphetamine ('ice' or 'crank'), Meth	41	6.96
355	Crystal meth, crystal methamphetamine	2	0.34
407	Demerol	6	1.02
408	Dilaudid, Hydromorphone	50	8.49
417	Morphine	51	8.66
418	Methadone	4	0.68
420	OTHER Pain Reliever, NOT OTHERWISE SPECIFIED	5	0.85
423	Percocet	10	1.70
434	Vicodin	1	0.17
457	T's and blues, tee's and b's, tops and bottoms	1	0.17
465	Fentanyl	32	5.43
481	Acular, Dolac, Ketorolac tromethamine, Toradol	1	0.17
490	Nalbuphine, Nubain	1	0.17
601	LSD ('acid')	3	0.51
605	PCP ('angel dust,' phencyclidine)	1	0.17
606	'Ecstasy' (MDMA), X-TC, 'X'	1	0.17
607	OTHER Hallucinogen, NOT OTHERWISE SPECIFIED	1	0.17
614	MDA, Methylenedioxy amphetamine	1	0.17
616	DET, Dimethyltryptamine, DMT	2	0.34
658	Special K, Ketamine	15	2.55
701	OTHER Opiates, NOT OTHERWISE SPECIFIED	5	0.85
702	Heroin	49	8.32
704	Dope	2	0.34
801	OTHER Drugs, NOT OTHERWISE SPECIFIED	33	5.60
802	THC, cannabinol, marinol, tetrahydrocannabinol	1	0.17
803	Marijuana, MarrJane, Mary Jane, MJ, pot, weed	1	0.17
805	Cocaine, coca, cocaine, coke, perico	36	6.11
806	Crack, rock	18	3.06
807	Alcohol, beer, ethanol, EtOH, pink champagne	3	0.51
824	Steroids	13	2.21
848	Liquid vitamin, vitamin pills <OTC>	2	0.34
893	Estrogen	1	0.17
2001	Soma	2	0.34
2034	Clonazolam	1	0.17
3023	Adderall	7	1.19
3046	Adrenalin, Epinephrine	1	0.17

Table B.7 Tabulation of Special Drugs OTHER, Specifies (continued)

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Specifies	Percentage of All Special Drugs Specified
3052	Speed, otherwise unspecified	2	0.34
3117	Methedrone	1	0.17
3143	Pyrovalerone	1	0.17
4043	Tramadol	1	0.17
4044	Hydrocodone	2	0.34
4046	Oxycodone	19	3.23
4047	Roxicet	2	0.34
4065	Roxicodone	11	1.87
4067	OxyContin	34	5.77
4091	K4	1	0.17
4109	Suboxone	19	3.23
4119	Buprenorphine	1	0.17
4120	Opana	9	1.53
4150	Subutex	5	0.85
4505	Oxycodone product, unspecified	14	2.38
4510	Oxymorphone	1	0.17
6110	Mad dog	1	0.17
6114	Molly, not otherwise specified	6	1.02
8067	Testosterone	14	2.38
8072	Deca-Durabolin, Nandrolone decanoate	1	0.17
8090	Sustanon, Sostenon	1	0.17
8212	Finaplix Gold, Trembolona QV75, Trenbolone	3	0.51
8245	Human growth hormone (HGH)	2	0.34
8301	Bath salts/synthetic cathinone; otherwise unspcfcd	3	0.51
8368	alpha-PVP, alpha-Pyrrolidinopentiophenone	1	0.17
8415	Melanotan 2, Melanotan II	1	0.17
8451	Testosterone booster; contents unspecified	1	0.17
8458	Estradiol valerate	1	0.17
8459	Delta-9	1	0.17
8462	Estradiol enantate	1	0.17
8505	Quetiapine, Seroquel	1	0.17

Table B.8 Tabulation of Tranquilizer OTHER, Specifies

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Specifies	Percentage of All Tranquilizer Drugs Specified
174	Ambien	1	2.22
201	Valium	2	4.44
202	Librium	1	2.22
207	Ativan	1	2.22
209	Xanax	4	8.89
211	BuSpar	2	4.44
221	OTHER Tranquilizer, NOT OTHERWISE SPECIFIED	6	13.33
223	Methocarbamol	1	2.22
318	Ritalin	1	2.22
336	Diet pills/medications/drugs, otherwise unspfd	1	2.22
805	Cocaine, coca, cocaine, coke, perico	1	2.22
865	Diuretics, water pills	1	2.22
2002	Muscle relaxers	1	2.22
2029	Etizolam	1	2.22
2034	Clonazolam	1	2.22
2501	Alprazolam	1	2.22
2508	Oxazepam	1	2.22
2512	Hydroxyzine	1	2.22
3023	Adderall	1	2.22
4502	Norco	1	2.22
8097	Tizanidine, Zanaflex	3	6.67
8225	Cymbalta, Duloxetine	1	2.22
8236	Lyrica, Pregabalin	1	2.22
8505	Quetiapine, Seroquel	2	4.44
8510	Desyrel, Trazodone hydrochloride	4	8.89
8519	Prozac, Fluoxetine	2	4.44
8530	Sertraline hydrochloride, Zoloft	1	2.22
8535	Risperdal, Risperidol, Risperidone	1	2.22

Table B.9 Tabulation of Treatment OTHER, Specifies

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Specifies	Percentage of All Treatment Drugs Specified
176	Melatonin <OTC>	1	0.66
201	Valium	1	0.66
209	Xanax	3	1.99
211	BuSpar	2	1.32
278	Benzodiazepines	1	0.66
313	Adipex-P	1	0.66
322	Methamphetamine ('ice' or 'crank'), Meth	3	1.99
418	Methadone	5	3.31
420	OTHER Pain Reliever, NOT OTHERWISE SPECIFIED	2	1.32
435	Tylenol, Tylenol Extra-Strength <OTC>	4	2.65
438	Anaprox, Naprosyn, Naproxen, Naxen	1	0.66
442	Ibuprofen	1	0.66
465	Fentanyl	9	5.96
501	Gasoline or lighter fluids	1	0.66
606	'Ecstasy' (MDMA), X-TC, 'X'	1	0.66
658	Special K, Ketamine	2	1.32
701	OTHER Opiates, NOT OTHERWISE SPECIFIED	2	1.32
702	Heroin	2	1.32
801	OTHER Drugs, NOT OTHERWISE SPECIFIED	14	9.27
803	Marijuana, MarrJane, Mary Jane, MJ, pot, weed	7	4.64
805	Cocaine, coca, cocaina, coke, perico	1	0.66
807	Alcohol, beer, ethanol, EtOH, pink champagne	2	1.32
818	Nicotine	4	2.65
821	Amoxicillin, Ampicillin, Pentrexly	1	0.66
873	Contraceptives, Ferutal, Ortho Novum	1	0.66
894	Depakene, Depakote, Valproic acid	1	0.66
900	Not a drug	5	3.31
1001	Benadryl, Diphenhydramine <OTC>	1	0.66
1006	Trileptal, Oxcarbazepine	2	1.32
1034	Topiramate	1	0.66
1035	Doxylamine succinate	1	0.66
2512	Hydroxyzine	1	0.66
3023	Adderall	1	0.66
4011	Atretol, Carbamazepine, Carbatrol, Epitol, Tegretol	1	0.66
4102	Mobic, Meloxicam	1	0.66
4109	Suboxone	3	1.99
4119	Buprenorphine	1	0.66
6029	DXM	4	2.65
8007	Gabapentin, Neurontin	3	1.99
8008	Antidepressant, type unspecified	2	1.32
8091	Benzedrex, Propylhexedrine <OTC>	2	1.32
8134	Glucophage, Metformin	1	0.66
8229	ADHD/ADD medication, otherwise unspfd	1	0.66
8233	Keppra, Levetiracetam	1	0.66

Table B.9 Tabulation of Treatment OTHER, Specifies (continued)

Drug Code	Drug Name	Number of Times Mentioned in OTHER, Specifies	Percentage of All Treatment Drugs Specified
8236	Lyrica, Pregabalin	2	1.32
8237	Kratom	3	1.99
8240	Lamictal, Lamotrigine	2	1.32
8283	Synthetic cannabinoids (eg, K2, Spice, JWH-018)	3	1.99
8305	Anti-anxiety medications, type unspecified	3	1.99
8353	Hormone, otherwise unspecified	1	0.66
8371	Effexor XR	2	1.32
8436	Phenibut	1	0.66
8464	Briviant, brivaracetam	1	0.66
8505	Quetiapine, Seroquel	2	1.32
8510	Desyrel, Trazodone hydrochloride	2	1.32
8518	Lithium carbonate, Lithonate	1	0.66
8519	Prozac, Fluoxetine	5	3.31
8530	Sertraline hydrochloride, Zoloft	12	7.95
8532	Clozapine, Clozaril	1	0.66
8535	Risperdal, Risperidol, Risperidone	1	0.66
8541	Mirtazapine, Remeron	1	0.66
8549	Escitalopram, Lexapro	1	0.66
8553	Bupropion, Wellbutrin, Zyban	2	1.32

Appendix C

Nicotine Dependence and Substance Use Disorder

C.1 Introduction

The 2022 National Survey on Drug Use and Health (NSDUH) included questions that were designed to measure dependence on nicotine (cigarettes) and drug¹ or alcohol use disorder. Drug or alcohol use disorder is also referred to as substance use disorder (SUD). This appendix includes information on the definitions and coding specifications of the variables that measure nicotine dependence and SUD, along with weighting and variance estimation information. The variable specifications are provided for nicotine dependence and SUD, respectively, within separate sections of this appendix. For information about comparing NSDUH data between years, see Section 7 in the main Introduction of the codebook.

C.1.1 Nicotine (Cigarette) Dependence and SUD Measures

For nicotine (cigarettes), questions pertaining to dependence were based on criteria from the Nicotine Dependence Syndrome Scale (NDSS; Shiffman et al., 1995; Shiffman et al., 2004) and the Fagerstrom Test of Nicotine Dependence (FTND; Fagerstrom, 1978; Heatherton et al., 1991). These criteria were first used to measure nicotine dependence in NSDUH in 2003. However, the measure was based on the use of cigarettes only. Nicotine dependence was not measured for respondents who did not smoke cigarettes in the past month but used other products containing nicotine.

For substances other than nicotine, which include alcohol, marijuana, cocaine, heroin, hallucinogens, inhalants, methamphetamine, prescription pain relievers, prescription tranquilizers, prescription stimulants, and prescription sedatives, the 2022 questionnaire included SUD questions based on the *Diagnostic and Statistical Manual of Mental Disorders*, 5th edition (DSM-5; American Psychiatric Association, 2013). This includes respondents who reported use but not misuse of prescription drugs in the past year; they were asked questions about their substance use and could be classified as having an SUD based on those responses beginning in 2021.

Users of NSDUH data should also be aware that questions about the use of illegally made fentanyl (IMF) appeared after SUD questions in the 2022 NSDUH questionnaire. For this reason, overall SUD, drug use disorder, and opioid use disorder measures do not capture disorders currently characterized by only IMF use in the past year. See Section 3.4.2 in the *2022 National Survey on Drug Use and Health (NSDUH): Methodological Summary and Definitions* (Center for Behavioral Health Statistics and Quality [CBHSQ], 2023a) for additional information about the IMF questions.

The additional data from users but not misusers of prescription drugs led to the creation of new SUD outcome variables beginning in 2021. SUD outcome variables are available on the 2022 data file that are based on data from (1) misusers of prescription drugs, (2) users but not misusers of prescription drugs, and (3) any users of prescription drugs (i.e., the combination of the first two outcomes). The version of SUD variables based on data from any users of prescription drugs was the primary version of SUD used to generate estimates presented in the *Results from the 2022 National Survey on Drug Use and Health: Detailed Tables* (CBHSQ, 2023c) and in the *Key*

¹ Drugs include marijuana (including vaping), cocaine (including crack), heroin, hallucinogens, inhalants, methamphetamine, and any use of prescription psychotherapeutic drugs (i.e., pain relievers, tranquilizers, stimulants, and sedatives).

Substance Use and Mental Health Indicators in the United States: Results from the 2022 National Survey on Drug Use and Health report (CBHSQ, 2023b). The version of SUD variables based on data from people who misused prescription drugs and on data from people who used but did not misuse prescription drugs was not used to produce estimates presented in the 2022 Detailed Tables but was used to produce estimates in the 2022 Key Substance Use and Mental Health Indicators report. More information on the three versions of SUD variables is available later in this appendix in Sections C.3.8 through C.3.11.

C.1.2 SUD Severity Measures

For substances other than nicotine, in addition to being used to classify respondents with an SUD, the DSM-5 criteria questions included in the 2022 NSDUH can also be used to classify the severity of an SUD. The severity of an SUD according to DSM-5 criteria is determined by the number of individual criteria recorded as positive for a particular substance (or category of substances).

- People were classified as having an SUD of mild severity if they met two or three SUD criteria for that substance.
- People were classified as having an SUD of moderate severity if they met four or five SUD criteria for that substance.
- People were classified in the severe SUD category if they met six or more SUD criteria for that substance.

In addition to the three levels of SUD severity for individual substances, measures of severity were created for aggregate SUD categories starting with the 2022 NSDUH. These aggregate SUD categories include the following: any SUD, drug use disorder, prescription drug use disorder, tranquilizer or sedative use disorder, opioid use disorder, and CNS stimulant use disorder. SUD severity measures for these aggregate SUD categories were defined from the maximum severity level (i.e., mild, moderate, or severe) across the multiple SUDs that were included in the category. For example, if people had a moderate alcohol use disorder and a mild marijuana (cannabis) use disorder as their only SUDs in the past year, then they were classified as having moderate SUD.

C.2 Nicotine (Cigarette) Dependence

The 2022 NSDUH questions designed to assess nicotine (cigarette) dependence were based on the NDSS and the FTND. To identify patterns of nicotine (cigarette) dependence within the 2022 NSDUH data, indicator variables were created to measure dependence on nicotine through the use of cigarettes. Respondents were classified as being dependent if they met either the NDSS or the FTND criteria for dependence. There was no change in the questions or variables definitions for nicotine (cigarette) dependence for the 2022 NSDUH.

C.2.1 Nicotine Dependence Syndrome Scale (NDSS)

The conceptual roots of the NDSS are similar to those behind the concept of dependence based on the *Diagnostic and Statistical Manual of Mental Disorders*, 4th edition (DSM-IV;

American Psychiatric Association, 1994; Edwards & Gross, 1976). The 2022 NSDUH contains 19 NDSS questions that address five aspects of dependence:

1. Smoking drive (compulsion to smoke driven by nicotine craving and withdrawal)
 - a. After not smoking for a while, you need to smoke in order to feel less restless and irritable (CIGIRTBL)
 - b. When you don't smoke for a few hours, you start to crave cigarettes (CIGCRAVE)
 - c. You sometimes have strong cravings for a cigarette where it feels like you're in the grip of a force you can't control (CIGCRAGP)
 - d. You feel a sense of control over your smoking - that is, you can "take it or leave it" at any time (CIGINCTL)
 - e. You sometimes worry that you will run out of cigarettes (CIGRNOUT)
2. Nicotine tolerance
 - a. Since you started smoking, the amount you smoke has increased (CIGINCRS)
 - b. Compared to when you first started smoking, you need to smoke a lot more now in order to be satisfied (CIGSATIS)
 - c. Compared to when you first started smoking, you can smoke much, much more now before you start to feel anything (CIGLOTMR)
3. Continuous smoking
 - a. You smoke cigarettes fairly regularly throughout the day (CIGREGDY)
 - b. You smoke about the same amount on weekends as on weekdays (CIGREGWK)
 - c. You smoke just about the same number of cigarettes from day to day (CIGREGNM)
 - d. It's hard to say how many cigarettes you smoke per day because the number often changes (CIGNMCHG)
 - e. It's normal for you to smoke several cigarettes in an hour, then not have another one until hours later (CIGSVLHR)
4. Behavioral priority (preferring smoking over other reinforcing activities)
 - a. You tend to avoid places that don't allow smoking, even if you would otherwise enjoy them (CIGAVOID)
 - b. There are times when you choose not to be around your friends who don't smoke because they won't like it if you smoke (CIGFLNKE)
 - c. Even if you're traveling a long distance, you'd rather not travel by airplane because you wouldn't be allowed to smoke (CIGPLANE)
5. Stereotypy (fixed patterns of smoking)
 - a. Do you have any friends who do not smoke cigarettes (CIGFNSMK)
 - b. The number of cigarettes you smoke per day is often influenced by other things - how you're feeling, or what you're doing, for example (CIGINFLU)
 - c. Your smoking is not affected much by other things. For example, you smoke about the same amount whether you're relaxing or working, happy or sad, alone or with others (CIGNOINF).

Each of these five domains can be assessed as separate measures, but an average score across all domains also can be obtained for overall nicotine dependence (Shiffman et al., 2004). In accordance with the scoring methods described by Shiffman and colleagues, the NDSS algorithm

for calculating this average score was based on the respondent's answers to 17 of the 19 questions listed above. The items regarding nonsmoking friends (4b - CIGFNLKE and 5a - CIGFNSMK) were excluded due to higher item nonresponse rates.

Responses to items CIGIRTBL, CIGCRAVE, CIGCAGR, CIGAVOID, CIGPLANE, CIGRNOUT, CIGREGDY, CIGREGWK, CIGREGNM, CIGNOINF, CIGINCRS, CIGSATIS, and CIGLOTMR were coded from 1 to 5, where

- 1=Not at all true,
- 2=Somewhat true,
- 3=Moderately true,
- 4=Very true, and
- 5=Extremely true.

Responses to items CIGINCTL, CIGNMCHG, CIGSVLHR, and CIGINFLU were reverse coded from 5 to 1, where

- 5=Not at all true,
- 4=Somewhat true,
- 3=Moderately true,
- 2=Very true, and
- 1=Extremely true.

For respondents who reported smoking cigarettes in the past month, the total NDSS score was calculated as the sum of the recoded responses to the previous 17 questions. A respondent was classified as nicotine dependent, NDSSDEPND=1, if the total NDSS score was greater than or equal to 46.75 (corresponding to an average score of 2.75), regardless of whether any of the 17 NDSS questions were missing. If a respondent provided a response to all 17 questions and the total NDSS score was less than 46.75, then the respondent was determined to be nondependent, NDSSDEPND=0, based on the NDSS. If a respondent was missing at least 1 of the 17 questions but the sum of the nonmissing items plus the number of questions with missing data multiplied by 5 was less than 46.75, then the respondent was also determined to be nondependent, NDSSDEPND=0, based on the NDSS. Otherwise, NDSSDEPND was set to missing for past month users of cigarettes. The average NDSS threshold of 2.75 was derived by the scale developers by examining the distribution of scores in other samples of smokers who were administered the NDSS, including a contrast of scores obtained for nondependent smokers (chippers) versus heavy smokers (Shiffman et al., 1994).

C.2.2 Fagerstrom Test of Nicotine Dependence (FTND)

The FTND is a multi-item measure of dependence, but much of its ability to determine dependent smokers derives from a single item assessing how soon after waking smokers have their first cigarette (Heatherton et al., 1989). Because most nicotine is cleared from the bloodstream overnight, smokers typically wake in nicotine deprivation, and rapid movement to smoke is considered a sign of dependence. Respondents who reported smoking cigarettes in the past month were classified as nicotine dependent based on the FTND, FTNDDEPND=1, if the first cigarette smoked was within 30 minutes of waking up on the days they smoked (CIGWAKE=1 or 2). Past

month users of cigarettes who reported smoking their first cigarette more than 30 minutes after waking up on the days they smoked (CIGWAKE=3 or 4) were determined to be nondependent, FTNDDEPND=0, based on the FTND. Otherwise, FTNDDEPND was set to missing for past month users of cigarettes.

C.2.3 Overall Nicotine (Cigarette) Dependence

Using both the NDSS and the FTND measures, respondents were classified as having nicotine (cigarette) dependence in the past month, PMNICDEP=1, if they met either the NDSS (NDSSDEPND=1) or FTND (FTNDDEPND=1) criteria for dependence. A past month cigarette user was determined to be nondependent in the past month if NDSSDEPND=0 and FTNDDEPND=0. Otherwise, nicotine dependence status was unknown for past month cigarette users.

Starting with the 2021 NSDUH, missing values in the composite recode, PMNICDEP, were replaced using statistical imputation. The imputed variable for nicotine dependence, IRPMNICDEP, was used to create estimates presented in the 2022 Detailed Tables (CBHSQ, 2023c). For more information on the imputation of nicotine dependence, see the *2022 National Survey on Drug Use and Health (NSDUH) Methodological Resource Book, Section 10: Editing and Imputation Report* (CBHSQ, forthcoming).

C.3 SUD

Beginning in 2021, all respondents received SUD questions that were based on the DSM-5. Missing values for the SUD and SUD severity measures for alcohol, marijuana, cocaine, heroin, inhalants, hallucinogens, methamphetamine, pain relievers, stimulants, sedatives, and tranquilizers were replaced with valid response categories using statistical imputation. However, the individual SUD criteria variables for a given substance were not imputed and may contain missing values.

This section describes the recodes for the individual SUD measures. Listed below are the definitions used for each of the individual SUD measures along with the corresponding severity variable names. Specific notes about any inconsistency issues for each measure are also included. Additional variables that were created using a combination of these individual SUD measures are described in Section C.4 and are also listed in the body of the codebook.

C.3.1 ALCOHOL

To be classified with alcohol use disorder, IRPYUD5ALC, a respondent must have met two or more of the following alcohol criteria in the past year. More specifically, respondents with two or three criteria are considered to have “mild” disorder (IRPYSEV5ALC=1); respondents with four or five criteria are considered to have “moderate” disorder (IRPYSEV5ALC=2); and respondents with six or more criteria are considered to have “severe” disorder (IRPYSEV5ALC=3).

- (1) Ended up drinking alcohol many times in larger amounts or for a longer time than intended (UDALLRGAMTS=1)

- (2) One or more times tried and was unable to cut down or stop drinking alcohol or wished could cut down or stop drinking alcohol (UDALNOTSTOP=1 or UDALWSHSTOP=1)
- (3) Spent a great deal of time drinking alcohol, feeling its effects, or getting over the effects of drinking, or trying to get alcohol (UDALTIMEGET=1 or UDALTIMEUSE=1)
- (4) Wanted to use alcohol so badly could not think of anything else (UDALWANTBAD=1) or had a strong urge to use alcohol (UDALSTRURGE=1)
- (5) Serious problems at work, school, or home, such as
 - missing a lot of work or school
 - getting demoted, having your hours cut, or losing a job
 - not being able to get a job or keep a job
 - getting suspended, expelled, or dropping out of school
 - failing to take care of family (UDALWORKPRB=1)
- (6) Problems with family or friends that were caused or made worse by using alcohol (UDALFMLYPRB=1) and continued to use alcohol even though it often caused arguments or problems with family or friends (UDALFMLYCTD=1)
- (7) Gave up or spent a lot less time doing important social, occupational, or recreational activities because of alcohol use (UDALSTOPACT=1)
- (8) Repeatedly got into situations where drinking alcohol increased your chances of getting physically hurt (UDALGETHURT=1)
- (9) Continued to use alcohol even though it was causing problems with emotions, mental health, or physical health, or drinking gave you repeated blackouts (UDALMNTLCTD=1 or UDALHLTHCTD=1 or UDALBLCKCTD=1)
- (10) Needed to drink a lot more alcohol to get the desired feeling, or drinking the same amount had less of an effect (UDALNEEDMOR=1 or UDALLESSEFF=1)
- (11) Reported experiencing two or more alcohol withdrawal symptoms after alcohol use was cut back or stopped or respondent used the same or similar substance to avoid having alcohol withdrawal symptoms during the past 12 months. Symptoms include
 - (i) sweating or feeling that heart was beating fast (UDALWDSWEAT=1); (ii) having hands tremble (UDALWDTRMBL=1); (iii) having trouble sleeping (UDALWDSLEEP=1); (iv) vomiting or feeling nauseous (UDALWDVOMIT=1); (v) seeing, hearing, or feeling things that were not really there (UDALWDHALUC=1); (vi) feeling like could not sit still (UDALWDSITST=1); (vii) feeling anxious (UDALWDFLANX=1); and (viii) having seizures or fits (UDALWDSURE²=1). Substances used to avoid withdrawal symptoms could include alcohol (UDALAVWALCO=1) or prescription sedatives, tranquilizers, sleeping pills, or downers (UDALAVWSVTR=1).

Note: Respondents who reported past year alcohol use but indicated use of alcohol on 5 or fewer days in the past year were not asked the questions on alcohol use disorder. However, respondents who reported past year alcohol use and had a missing value for the number of days they used alcohol in the past year were asked the questions on alcohol use disorder.

² The having seizures or fits as an alcohol withdrawal symptom (UDALWDSURE) is excluded from the file due to disclosure risk.

Therefore, it is possible for a respondent to have been imputed to have used alcohol on 5 or fewer days in the past year according to IRALCFY but to be classified as having a past year substance use disorder of alcohol.

C.3.2 MARIJUANA

To be classified with marijuana use disorder, IRPYUD5MRJ, a respondent must have met two or more of the following marijuana criteria in the past year. More specifically, respondents with two or three criteria are considered to have “mild” disorder (IRPYSEV5MRJ=1); respondents with four or five criteria are considered to have “moderate” disorder (IRPYSEV5MRJ=2); and respondents with six or more criteria are considered to have “severe” disorder (IRPYSEV5MRJ=3).

- (1) Ended up using marijuana many times in larger amounts or for a longer time than intended (UDMJLRGAMTS=1)
- (2) One or more times tried and was unable to cut down or stop using marijuana or wished could cut down or stop using marijuana (UDMJNOTSTOP=1 or UDMJWSHSTOP=1)
- (3) Spent a great deal of time using marijuana, feeling its effects, or getting over the effects, or trying to get marijuana (UDMJTIMEGET=1 or UDMJTIMEUSE=1)
- (4) Wanted to use marijuana so badly could not think of anything else (UDMJWANTBAD=1) or had a strong urge to use marijuana (UDMJSTRURGE=1)
- (5) Serious problems at work, school, or home, such as
 - missing a lot of work or school
 - getting demoted, having your hours cut, or losing a job
 - not being able to get a job or keep a job
 - getting suspended, expelled, or dropping out of school
 - failing to take care of family (UDMJWORKPRB=1)
- (6) Problems with family or friends that were caused or made worse by using marijuana (UDMJFMLYPRB=1) and continued to use marijuana even though it often caused arguments or problems with family or friends (UDMJFMLYCTD=1)
- (7) Gave up or spent a lot less time doing important social, occupational, or recreational activities because of marijuana use (UDMJSTOPACT=1)
- (8) Repeatedly got into situations where using marijuana increased your chances of getting physically hurt (UDMJGETHURT=1)
- (9) Continued to use marijuana even though it was causing problems with emotions, mental health, or physical health (UDMJMNTLCTD=1 or UDMJHLTHCTD=1)
- (10) Needed to use marijuana a lot more to get the desired feeling, or use of the same amount had less of an effect (UDMJNEEDMOR=1 or UDMJLESSEFF=1)
- (11) Reported experiencing three or more marijuana withdrawal symptoms after marijuana use was cut back or stopped or respondent used the same or similar substance to avoid having marijuana withdrawal symptoms during the past 12 months. Symptoms include (i) feeling irritable or angry (UDMJWDANGRY=1); (ii) feeling anxious or nervous (UDMJWDFLANX=1); (iii) having trouble sleeping (UDMJWDSLEEP=1); (iv) losing your appetite or losing weight without trying to (UDMJWDAPPET=1); (v) feeling like you couldn’t sit still (UDMJWDSITST=1); (vi) feeling depressed

(UDMJWDDEPRS=1); and experiencing at least one for the following physical symptoms: stomach ache (UDMJWDSTMCH=1), shaking or tremors (UDMJWDSHAKE=1), sweating (UDMJWDSWEAT=1), fever (UDMJWDFEVER=1), chills (UDMJWDCHILL=1), or headache (UDMJWDHEDAC=1). Substances used to avoid withdrawal symptoms could include marijuana, hashish, or another cannabis product (UDMJA VWMARJ=1).

Note: Respondents who reported past year marijuana use but indicated use of marijuana on 5 or fewer days in the past year were not asked the questions on marijuana use disorder. However, respondents who reported past year marijuana use and had a missing value for the number of days they used marijuana in the past year were asked the questions on marijuana use disorder. Therefore, it is possible for a respondent to have been imputed to have used marijuana on 5 or fewer days in the past year according to IRMJFY but to be classified as having a past year substance use disorder of marijuana.

C.3.3 COCAINE

To be classified with cocaine use disorder, IRPYUD5COC, a respondent must have met two or more of the following cocaine criteria in the past year. More specifically, respondents with two or three criteria are considered to have “mild” disorder (IRPYSEV5COC=1); respondents with four or five criteria are considered to have “moderate” disorder IRPYSEV5COC=2); and respondents with six or more criteria are considered to have “severe” disorder (IRPYSEV5COC=3).

- (1) Ended up using cocaine many times in larger amounts or for a longer time than intended (UDCCLRGAMTS=1)
- (2) One or more times tried and was unable to cut down or stop using cocaine or wished could cut down or stop using cocaine (UDCCNOTSTOP=1 or UDCCWSHSTOP=1)
- (3) Spent a great deal of time using cocaine, feeling its effects, or getting over the effects, or trying to get cocaine (UDCCTIMEGET=1 or UDCCTIMEUSE=1)
- (4) Wanted to use cocaine so badly could not think of anything else (UDCCWANTBAD=1) or had a strong urge to use cocaine (UDCCSTRURGE=1)
- (5) Serious problems at work, school, or home, such as
 - missing a lot of work or school
 - getting demoted, having your hours cut, or losing a job
 - not being able to get a job or keep a job
 - getting suspended, expelled, or dropping out of school
 - failing to take care of family (UDCCWORKPRB=1)
- (6) Problems with family or friends that were caused or made worse by using cocaine (UDCCFMLYPRB=1) and continued to use cocaine even though it often caused arguments or problems with family or friends (UDCCFMLYCTD=1)
- (7) Gave up or spent a lot less time doing important social, occupational, or recreational activities because of cocaine use (UDCCSTOPACT=1)
- (8) Repeatedly got into situations where using cocaine increased your chances of getting physically hurt (UDCCGETHURT=1)

- (9) Continued to use cocaine even though it was causing problems with emotions, mental health, or physical health (UDCCMNTLCTD=1 or UDCCHLTHCTD=1)
- (10) Needed to use cocaine a lot more to get the desired feeling, or use of the same amount had less of an effect (UDCCNEEDMOR=1 or UDCCLESSEFF=1)
- (11) Reported at least one of the following: (1) feeling blue or down when trying to stop or cut down using cocaine (UDCCWDFLBLU=1) as well as experiencing two or more additional cocaine withdrawal symptoms (listed below) after cocaine use was cut back or stopped; or (2) having used the same or similar substance to avoid having cocaine withdrawal symptoms during the past 12 months. Symptoms include (i) feeling tired or exhausted (UDCCWDTIRED=1), (ii) having bad dreams (UDCCWDDREAM=1), (iii) having trouble sleeping or sleeping more than normal (UDCCWDSLEEP=1), (iv) feeling hungry more often (UDCCWDHNGRY=1), and (v) feeling either very slowed down or like could not sit still (UDCCWDSITST=1). Substances used to avoid withdrawal symptoms could include cocaine (UDCCAVWCOCN=1), methamphetamine (UDCCAVVMETH=1), or prescription stimulants or uppers (UDCCAVWSTIM=1).

Note: Respondents could answer the cocaine use disorder questions if they reported injecting cocaine with a needle in the past year in the special drugs section, even if they reported not using cocaine in the past year in the cocaine section. Thus, situations may exist where respondents were classified as having a cocaine use disorder, even though they had not used cocaine in the past year according to the imputed recency variable (IRCOCRC).

C.3.4 HEROIN

To be classified with heroin use disorder, IRPYUD5HER, a respondent must have met two or more of the following heroin criteria in the past year. More specifically, respondents with two or three criteria are considered to have “mild” disorder (IRPYSEV5HER=1); respondents with four or five criteria are considered to have “moderate” disorder (IRPYSEV5HER=2); and respondents with six or more criteria are considered to have “severe” disorder (IRPYSEV5HER=3).

- (1) Ended up using heroin many times in larger amounts or for a longer time than intended (UDHELRGAMTS=1)
- (2) One or more times tried and was unable to cut down or stop using heroin or wished could cut down or stop using heroin (UDHENOTSTOP=1 or UDHEWSHSTOP=1)
- (3) Spent a great deal of time using heroin, feeling its effects, or getting over the effects, or trying to get heroin (UDHETIMEGET=1 or UDHETIMEUSE=1)
- (4) Wanted to use heroin so badly could not think of anything else (UDHEWANTBAD=1) or had a strong urge to use heroin (UDHESTRURGE=1)
- (5) Serious problems at work, school, or home, such as
 - missing a lot of work or school
 - getting demoted, having your hours cut, or losing a job
 - not being able to get a job or keep a job
 - getting suspended, expelled, or dropping out of school
 - failing to take care of family (UDHEWORKPRB=1)

- (6) Problems with family or friends that were caused or made worse by using heroin (UDHEFMLYPRB=1) and continued to use heroin even though it often caused arguments or problems with family or friends (UDHEFMLYCTD=1)
- (7) Gave up or spent a lot less time doing important social, occupational, or recreational activities because of heroin use (UDHESTOPACT=1)
- (8) Repeatedly got into situations where using heroin increased your chances of getting physically hurt (UDHEGETHURT=1)
- (9) Continued to use heroin even though it was causing problems with emotions, mental health, or physical health (UDHEMNTLCTD=1 or UDHEHLTHCTD=1)
- (10) Needed to use heroin a lot more to get the desired feeling, or use of the same amount had less of an effect (UDHENEEDMOR=1 or UDHELESSEFF=1)
- (11) Reported experiencing three or more heroin withdrawal symptoms after heroin use was cut back or stopped or respondent used the same or similar substance to avoid having heroin withdrawal symptoms during the past 12 months. Symptoms include (i) feeling kind of blue or down (UDHEWDFLBLU=1); (ii) vomiting or feeling nauseous (UDHEWDVOMIT=1); (iii) having cramps or muscle aches (UDHEWDCRAMP=1); (iv) having teary eyes or a runny nose (UDHEWDRUNNY=1); (v) feeling sweaty, having enlarged eye pupils, or having body hair standing up on skin (UDHEWDSWEAT=1); (vi) having diarrhea (UDHEWDDIARR=1); (vii) yawning (UDHEWDYAWN=1); (viii) having a fever (UDHEWDFEVER=1); and (ix) having trouble sleeping (UDHEWDSLEEP=1). Substances used to avoid withdrawal symptoms could include heroin (UDHEAVWHERN=1) or prescriptions pain relievers (UDHEAVWPNRL=1).

Note: Respondents could answer the heroin use disorder questions if they reported injecting with a needle, smoking, sniffing, or snorting heroin in the past year in the special drugs section, even if they reported not using heroin in the past year in the heroin section. Thus, situations may exist where respondents were classified as having a heroin use disorder, even though they had not used heroin in the past year according to the imputed recency variable (IRHERRC).

C.3.5 HALLUCINOGENS

To be classified with hallucinogen use disorder, IRPYUD5HAL, a respondent must have met two or more of the following hallucinogen criteria in the past year. More specifically, respondents with two or three criteria are considered to have “mild” disorder (IRPYSEV5HAL=1); respondents with four or five criteria are considered to have “moderate” disorder (IRPYSEV5HAL=2); and respondents with six or more criteria are considered to have “severe” disorder (IRPYSEV5HAL=3).

- (1) Ended up using hallucinogens many times in larger amounts or for a longer time than intended (UDHALRGAMTS=1)
- (2) One or more times tried and was unable to cut down or stop using hallucinogens or wished could cut down or stop using hallucinogens (UDHANOTSTOP=1 or UDHAWSHSTOP=1)
- (3) Spent a great deal of time using hallucinogens, feeling its effects, or getting over the effects, or trying to get hallucinogens (UDHATIMEGET=1 or UDHATIMEUSE=1)

- (4) Wanted to use hallucinogens so badly could not think of anything else (UDHAWANTBAD=1) or had a strong urge to use hallucinogens (UDHASTRURGE=1)
- (5) Serious problems at work, school, or home, such as
 - missing a lot of work or school
 - getting demoted, having your hours cut, or losing a job
 - not being able to get a job or keep a job
 - getting suspended, expelled, or dropping out of school
 - failing to take care of family (UDHAWORKPRB=1)
- (6) Problems with family or friends that were caused or made worse by using hallucinogens (UDHAFMLYPRB=1) and continued to use hallucinogens even though it often caused arguments or problems with family or friends (UDHAFMLYCTD=1)
- (7) Gave up or spent a lot less time doing important social, occupational, or recreational activities because of hallucinogen use (UDHASTOPACT=1)
- (8) Repeatedly got into situations where using hallucinogens increased your chances of getting physically hurt (UDHAGETHURT=1)
- (9) Continued to use hallucinogens even though it was causing problems with emotions, mental health, or physical health (UDHAMNTLCTD=1 or UDHAHLTHCTD=1)
- (10) Needed to use hallucinogens a lot more to get the desired feeling, or use of the same amount had less of an effect (UDHANEEDMOR=1 or UDHALESSEFF=1)

C.3.6 INHALANTS

To be classified with inhalant use disorder, IRPYUD5INH, a respondent must have met two or more of the following inhalant criteria in the past year. More specifically, respondents with two or three criteria are considered to have “mild” disorder (IRPYSEV5INH=1); respondents with four or five criteria are considered to have “moderate” disorder (IRPYSEV5INH=2); and respondents with six or more criteria are considered to have “severe” disorder (IRPYSEV5INH=3).

- (1) Ended up using inhalants many times in larger amounts or for a longer time than intended (UDINLRGAMTS=1)
- (2) One or more times tried and was unable to cut down or stop using inhalants or wished could cut down or stop using inhalants (UDINNOTSTOP=1 or UDINWSHSTOP=1)
- (3) Spent a great deal of time using inhalants, feeling its effects, or getting over the effects, or trying to get inhalants (UDINTIMEGET=1 or UDINTIMEUSE=1)
- (4) Wanted to use inhalants so badly could not think of anything else (UDINWANTBAD=1) or had a strong urge to use inhalants (UDINSTRURGE=1)
- (5) Serious problems at work, school, or home, such as
 - missing a lot of work or school
 - getting demoted, having your hours cut, or losing a job
 - not being able to get a job or keep a job
 - getting suspended, expelled, or dropping out of school
 - failing to take care of family (UDINWORKPRB=1)

- (6) Problems with family or friends that were caused or made worse by using inhalants (UDINFMLYPRB=1) and continued to use inhalants even though it often caused arguments or problems with family or friends (UDINFMLYCTD=1)
- (7) Gave up or spent a lot less time doing important social, occupational, or recreational activities because of inhalant use (UDINSTOPACT=1)
- (8) Repeatedly got into situations where using inhalants increased your chances of getting physically hurt (UDINGETHURT=1)
- (9) Continued to use inhalants even though it was causing problems with emotions, mental health, or physical health (UDINMNTLCTD=1 or UDINHLTHCTD=1)
- (10) Needed to use inhalants a lot more to get the desired feeling, or use of the same amount had less of an effect (UDINNEEDMOR=1 or UDINLESSEFF=1)

C.3.7 METHAMPHETAMINE

To be classified with methamphetamine use disorder, IRPYUD5MTH, a respondent must have met two or more of the following methamphetamine criteria in the past year. More specifically, respondents with two or three criteria are considered to have “mild” disorder (IRPYSEV5MTH=1); respondents with four or five criteria are considered to have “moderate” disorder (IRPYSEV5MTH=2); and respondents with six or more criteria are considered to have “severe” disorder (IRPYSEV5MTH=3).

- (1) Ended up using methamphetamine many times in larger amounts or for a longer time than intended (UDMELRGAMTS=1)
- (2) One or more times tried and was unable to cut down or stop using methamphetamine or wished could cut down or stop using methamphetamine (UDMENOTSTOP=1 or UDMEWSHSTOP=1)
- (3) Spent a great deal of time using methamphetamine, feeling its effects, or getting over the effects, or trying to get methamphetamine (UDMETIMEGET=1 or UDMETIMEUSE=1)
- (4) Wanted to use methamphetamine so badly could not think of anything else (UDMEWANTBAD=1) or had a strong urge to use methamphetamine (UDMESTRURGE=1)
- (5) Serious problems at work, school, or home, such as
 - missing a lot of work or school
 - getting demoted, having your hours cut, or losing a job
 - not being able to get a job or keep a job
 - getting suspended, expelled, or dropping out of school
 - failing to take care of family
 (UDMEWORKPRB=1)
- (6) Problems with family or friends that were caused or made worse by using methamphetamine (UDMEFMLYPRB=1) and continued to use methamphetamine even though it often caused arguments or problems with family or friends (UDMEFMLYCTD=1)
- (7) Gave up or spent a lot less time doing important social, occupational, or recreational activities because of methamphetamine use (UDMESTOPACT=1)
- (8) Repeatedly got into situations where using methamphetamine increased your chances of getting physically hurt (UDMEGETHURT=1)

- (9) Continued to use methamphetamine even though it was causing problems with emotions, mental health, or physical health (UDMEMNTLCTD=1 or UDMEHLTHCTD=1)
- (10) Needed to use methamphetamine a lot more to get the desired feeling, or use of the same amount had less of an effect (UDMENEEDMOR=1 or UDMELESSEFF=1)
- (11) Reported at least one of the following: (1) feeling blue or down when trying to stop or cut down using methamphetamine (UDMEWDFLBLU=1) as well as experiencing two or more additional methamphetamine withdrawal symptoms (listed below) after methamphetamine use was cut back or stopped; or (2) having used the same or similar substance to avoid having methamphetamine withdrawal symptoms during the past 12 months. Symptoms include (i) feeling tired or exhausted (UDMEWDTIRED=1), (ii) having bad dreams (UDMEWDDREAM=1), (iii) having trouble sleeping or sleeping more than normal (UDMEWDSLEEP=1), (iv) feeling hungry more often (UDMEWDHNGRY=1), and (v) feeling either very slowed down or like could not sit still (UDMEWDSITST=1). Substances used to avoid withdrawal symptoms could include methamphetamine (UDMEAVWMETH=1), cocaine or crack (UDMEAVWCOCN=1), or prescription stimulants or uppers (UDMEAVWSTIM=1).

Note: Respondents could answer the methamphetamine use disorder questions if they reported injecting methamphetamine with a needle in the past year in the special drugs section, even if they reported not using methamphetamine in the past year in the methamphetamine section. Thus, situations may exist where respondents were classified as having a methamphetamine use disorder, even though they had not used methamphetamine in the past year according to the imputed recency variable (IRMETHAMREC).

C.3.8 PRESCRIPTION PAIN RELIEVERS

Past year misusers of prescription pain relievers are classified with prescription pain reliever use disorder (IRUD5PNRMIS=1) if they met two or more of the following prescription pain reliever criteria in the past year. More specifically, past year misusers with two or three criteria are considered to have “mild” disorder (IRSEVPNRMIS=1); past year misusers with four or five criteria are considered to have “moderate” disorder (IRSEVPNRMIS=2); and past year misusers with six or more criteria are considered to have “severe” disorder (IRSEVPNRMIS=3). For past year users but not misusers of prescription pain relievers, the number of positive criteria required to classify a respondent with disorder (IRUD5PNRUNM) and to define disorder severity (IRSEVPNRUNM) are the same as for past year misusers. However, criteria 10 and 11 in the list below do not apply to respondents who used but did not misuse prescription drugs in the past year because tolerance and withdrawal can occur as normal physiological adaptations when people use these prescription drugs appropriately under medical supervision. Two additional recodes that include data from all past year users of prescription pain relievers, UDYR5PNRANY and SEVYRPNRANY, are also included on the data file. For past year misusers, UDYR5PNRANY and SEVYRPNRANY will equal IRUD5PNRMIS and IRSEVPNRMIS, respectively. For past year users but not misusers, UDYR5PNRANY and SEVYRPNRANY will equal IRUD5PNRUNM and IRSEVPNRUNM, respectively.

- (1) Ended up using pain relievers many times in larger amounts or for a longer time than intended (UDPRLRGAMTS=1)

- (2) One or more times tried and was unable to cut down or stop using pain relievers or wished could cut down or stop using pain relievers (UDPRNOTSTOP=1 or UDPRWSHSTOP=1)
- (3) Spent a great deal of time using pain relievers, feeling its effects, or getting over the effects, or trying to get pain relievers (UDPRTIMEGET=1 or UDPRTIMEUSE=1)
- (4) Wanted to use pain relievers so badly could not think of anything else (UDPRWANTBAD=1) or had a strong urge to use pain relievers (UDPRSTRURGE=1)
- (5) Serious problems at work, school, or home, such as
 - missing a lot of work or school
 - getting demoted, having your hours cut, or losing a job
 - not being able to get a job or keep a job
 - getting suspended, expelled, or dropping out of school
 - failing to take care of family (UDPRWORKPRB=1)
- (6) Problems with family or friends that were caused or made worse by using pain relievers (UDPRFMLYPRB=1) and continued to use pain relievers even though it often caused arguments or problems with family or friends (UDPRFMLYCTD=1)
- (7) Gave up or spent a lot less time doing important social, occupational, or recreational activities because of pain reliever use (UDPRSTOPACT=1)
- (8) Repeatedly got into situations where using pain relievers increased your chances of getting physically hurt (UDPRGETHURT=1)
- (9) Continued to use pain relievers even though it was causing problems with emotions, mental health, or physical health (UDPRMNTLCTD=1 or UDPRHLTHCTD=1)
- (10) Needed to use pain relievers a lot more to get the desired feeling, or use of the same amount had less of an effect (UDPRNEEDMOR=1 or UDPRLESSEFF=1)
- (11) Reported experiencing three or more pain reliever withdrawal symptoms after pain reliever use was cut back or stopped or respondent used the same or similar substance to avoid having pain reliever withdrawal symptoms during the past 12 months. Symptoms include (i) feeling kind of blue or down (UDPRWDFLBLU=1); (ii) vomiting or feeling nauseous (UDPRWDVOMIT=1); (iii) having cramps or muscle aches (UDPRWDCRAMP=1); (iv) having teary eyes or a runny nose (UDPRWDRUNNY=1); (v) feeling sweaty, having enlarged pupils, or having body hair standing up on skin (UDPRWDSWEAT=1); (vi) having diarrhea (UDPRWDDIARR=1); (vii) yawning (UDPRWDYAWNS=1); (viii) having a fever (UDPRWDFEVER=1); and (ix) having trouble sleeping (UDPRWDSLEEP=1). Substances used to avoid withdrawal symptoms could include prescription pain relievers (UDPRAVWPNRL=1) or heroin (UDPRAVWHERN=1).

C.3.9 PRESCRIPTION TRANQUILIZERS

Past year misusers of prescription tranquilizers are classified with prescription tranquilizer use disorder (IRUD5TRQMIS=1) if they met two or more of the following prescription tranquilizer criteria in the past year. More specifically, past year misusers with two or three criteria are considered to have “mild” disorder (IRSEVTRQMIS=1); past year misusers with four or five criteria are considered to have “moderate” disorder (IRSEVTRQMIS=2); and past year misusers with six or more criteria are considered to have “severe” disorder (IRSEVTRQMIS=3). For past

year users but not misusers of prescription tranquilizers, the number of positive criteria required to classify a respondent with disorder (IRUD5TRQUNM) and to define disorder severity (IRSEVTRQUNM) are the same as for past year misusers. However, criteria 10 and 11 in the list below do not apply to respondents who used but did not misuse prescription drugs in the past year because tolerance and withdrawal can occur as normal physiological adaptations when people use these prescription drugs appropriately under medical supervision. Two additional recodes that include data from all past year users of prescription tranquilizers, UDYR5TRQANY and SEVYRTRQANY, are also included on the data file. For past year misusers, UDYR5TRQANY and SEVYRTRQANY will equal IRUD5TRQMIS and IRSEVTRQMIS, respectively. For past year users but not misusers, UDYR5TRQANY and SEVYRTRQANY will equal IRUD5TRQUNM and IRSEVTRQUNM, respectively.

- (1) Ended up using tranquilizers many times in larger amounts or for a longer time than intended (UDTRLRGAMTS=1)
- (2) One or more times tried and was unable to cut down or stop using tranquilizers or wished could cut down or stop using tranquilizers (UDTRNOTSTOP=1 or UDTRWSHSTOP=1)
- (3) Spent a great deal of time using tranquilizers, feeling its effects, or getting over the effects, or trying to get tranquilizers (UDTRTIMEGET=1 or UDTRTIMEUSE=1)
- (4) Wanted to use tranquilizers so badly could not think of anything else (UDTRWANTBAD=1) or had a strong urge to use tranquilizers (UDTRSTRURGE=1)
- (5) Serious problems at work, school, or home, such as
 - missing a lot of work or school
 - getting demoted, having your hours cut, or losing a job
 - not being able to get a job or keep a job
 - getting suspended, expelled, or dropping out of school
 - failing to take care of family (UDTRWORKPRB=1)
- (6) Problems with family or friends that were caused or made worse by using tranquilizers (UDTRFMLYPRB=1) and continued to use tranquilizers even though it often caused arguments or problems with family or friends (UDTRFMLYCTD=1)
- (7) Gave up or spent a lot less time doing important social, occupational, or recreational activities because of tranquilizer use (UDTRSTOPACT=1)
- (8) Repeatedly got into situations where using tranquilizers increased your chances of getting physically hurt (UDTRGETHURT=1)
- (9) Continued to use tranquilizers even though it was causing problems with emotions, mental health, or physical health (UDTRMNTLCTD=1 or UDTRHLTHCTD=1)
- (10) Needed to use tranquilizers a lot more to get the desired feeling, or use of the same amount had less of an effect (UDTRNEEDMOR=1 or UDTRLESSEFF=1)
- (11) Reported experiencing two or more tranquilizer withdrawal symptoms after tranquilizer use was cut back or stopped or respondent used the same or similar substance to avoid having tranquilizer withdrawal symptoms during the past 12 months. Symptoms include (i) sweating or feeling that your heart was beating fast (UDTRWDSWEAT=1); (ii) having your hands tremble (UDTRWDTRMBL=1); (iii) having trouble sleeping (UDTRWDSLEEP=1); (iv) vomiting or having an upset stomach (UDTRWDVOMIT=1); (v) seeing, hearing, or feeling things that weren't

really there (UDTRWDHALUC=1); (vi) feeling like you couldn't sit still (UDTRWDSITST=1); feeling anxious (UDTRWDFLANX=1); having seizures or fits (UDTRWDSZURE³=1). Substances used to avoid withdrawal symptoms could include prescription tranquilizers, sedatives, downers, or sleeping pills (UDTRAVWSVTR=1) or alcohol (UDTRAVWALCO=1).

C.3.10 PRESCRIPTION STIMULANTS

Past year misusers of prescription stimulants are classified with prescription stimulant use disorder (IRUD5STMISMIS=1) if they met two or more of the following prescription stimulant criteria in the past year. More specifically, past year misusers with two or three criteria are considered to have "mild" disorder (IRSEVSTMISMIS=1); past year misusers with four or five criteria are considered to have "moderate" disorder (IRSEVSTMISMIS=2); and past year misusers with six or more criteria are considered to have "severe" disorder (IRSEVSTMISMIS=3). For past year users but not misusers of prescription stimulants, the number of positive criteria required to classify a respondent with disorder (IRUD5STMUNM) and to define disorder severity (IRSEVSTMUNM) are the same as for past year misusers. However, criteria 10 and 11 in the list below do not apply to respondents who used but did not misuse prescription drugs in the past year because tolerance and withdrawal can occur as normal physiological adaptations when people use these prescription drugs appropriately under medical supervision. Two additional recodes that include data from all past year users of prescription stimulants, UDYR5STMANY and SEVYRSTMANY, are also included on the data file. For past year misusers, UDYR5STMANY and SEVYRSTMANY will equal IRUD5STMISMIS and IRSEVSTMISMIS, respectively. For past year users but not misusers, UDYR5STMANY and SEVYRSTMANY will equal IRUD5STMUNM and IRSEVSTMUNM, respectively.

- (1) Ended up using stimulants many times in larger amounts or for a longer time than intended (UDSTLRGAMTS=1)
- (2) One or more times tried and was unable to cut down or stop using stimulants or wished could cut down or stop using stimulants (UDSTNOTSTOP=1 or UDSTWSHSTOP=1)
- (3) Spent a great deal of time using stimulants, feeling its effects, or getting over the effects, or trying to get stimulants (UDSTTIMEGET=1 or UDSTTIMEUSE=1)
- (4) Wanted to use stimulants so badly could not think of anything else (UDSTWANTBAD=1) or had a strong urge to use stimulants (UDSTSTRURGE=1)
- (5) Serious problems at work, school, or home, such as
 - missing a lot of work or school
 - getting demoted, having your hours cut, or losing a job
 - not being able to get a job or keep a job
 - getting suspended, expelled, or dropping out of school
 - failing to take care of family(UDSTWORKPRB=1)

³ The having seizures or fits as a prescription tranquilizer withdrawal symptom (UDTRWDSZURE) is excluded from the file due to disclosure risk.

- (6) Problems with family or friends that were caused or made worse by using stimulants (UDSTFMLYPRB=1) and continued to use stimulants even though it often caused arguments or problems with family or friends (UDSTFMLYCTD=1)
- (7) Gave up or spent a lot less time doing important social, occupational, or recreational activities because of stimulant use (UDSTSTOPACT=1)
- (8) Repeatedly got into situations where using stimulants increased your chances of getting physically hurt (UDSTGETHURT=1)
- (9) Continued to use stimulants even though it was causing problems with emotions, mental health, or physical health (UDSTMNTLCTD=1 or UDSTHLTHCTD=1)
- (10) Needed to use stimulants a lot more to get the desired feeling, or use of the same amount had less of an effect (UDSTNEEDMOR=1 or UDSTLESSEFF=1)
- (11) Reported at least one of the following: (1) feeling blue or down when trying to stop or cut down using stimulants (UDSTWDFLBLU=1) as well as experiencing two or more additional stimulant withdrawal symptoms after stimulant use was cut back or stopped; or (2) having used the same or similar substance to avoid having stimulant withdrawal symptoms (listed below) during the past 12 months. Symptoms include (i) feeling tired or exhausted (UDSTWDTIRED=1), (ii) having bad dreams (UDSTWDDREAM=1), (iii) having trouble sleeping or sleeping more than normal (UDSTWDSLEEP=1), (iv) feeling hungry more often (UDSTWDHNGRY=1), and (v) feeling either very slowed down or like could not sit still (UDSTWDSITST=1). Substances used to avoid withdrawal symptoms could include prescription stimulants or uppers (UDSTAVWSTIM=1), cocaine or crack (UDSTAVWCOCN=1), or methamphetamine (UDSTAVWMETH=1).

C.3.11 PRESCRIPTION SEDATIVES

Past year misusers of prescription sedatives are classified with prescription sedative use disorder (IRUD5SEDMIS=1) if they met two or more of the following prescription sedative criteria in the past year. More specifically, past year misusers with two or three criteria are considered to have “mild” disorder (IRSEVSEDMIS=1); past year misusers with four or five criteria are considered to have “moderate” disorder (IRSEVSEDMIS=2); and past year misusers with six or more criteria are considered to have “severe” disorder (IRSEVSEDMIS=3). For past year users but not misusers of prescription sedatives, the number of positive criteria required to classify a respondent with disorder (IRUD5SEDUNM) and to define disorder severity (IRSEVSEDUNM) are the same as for past year misusers. However, criteria 10 and 11 in the list below do not apply to respondents who used but did not misuse prescription drugs in the past year because tolerance and withdrawal can occur as normal physiological adaptations when people use these prescription drugs appropriately under medical supervision. Two additional recodes that include data from all past year users of prescription sedatives, UDYR5SEDANY and SEVYRSEDANY, are also included on the data file. For past year misusers, UDYR5SEDANY and SEVYRSEDANY will equal IRUD5SEDMIS and IRSEVSEDMIS, respectively. For past year users but not misusers, UDYR5SEDANY and SEVYRSEDANY will equal IRUD5SEDUNM and IRSEVSEDUNM, respectively.

- (1) Ended up using sedatives many times in larger amounts or for a longer time than intended (UDSVLRGAMTS=1)

- (2) One or more times tried and was unable to cut down or stop using sedatives or wished could cut down or stop using sedatives (UDSVNOTSTOP=1 or UDSVWSHSTOP=1)
- (3) Spent a great deal of time using sedatives, feeling its effects, or getting over the effects, or trying to get sedatives (UDSVTIMEGET=1 or UDSVTIMEUSE=1)
- (4) Wanted to use sedatives so badly could not think of anything else (UDSVWANTBAD=1) or had a strong urge to use sedatives (UDSVSTRURGE=1)
- (5) Serious problems at work, school, or home, such as
 - missing a lot of work or school
 - getting demoted, having your hours cut, or losing a job
 - not being able to get a job or keep a job
 - getting suspended, expelled, or dropping out of school
 - failing to take care of family (UDSVWORKPRB=1)
- (6) Problems with family or friends that were caused or made worse by using sedatives (UDSVFMLYPRB=1) and continued to use sedatives even though it often caused arguments or problems with family or friends (UDSVFMLYCTD=1)
- (7) Gave up or spent a lot less time doing important social, occupational, or recreational activities because of sedative use (UDSVSTOPACT=1)
- (8) Repeatedly got into situations where using sedatives increased your chances of getting physically hurt (UDSVGETHURT=1)
- (9) Continued to use sedatives even though it was causing problems with emotions, mental health, or physical health (UDSVMNTLCTD=1 or UDSVHLTHCTD=1)
- (10) Needed to use sedatives a lot more to get the desired feeling, or use of the same amount had less of an effect (UDSVNEEDMOR=1 or UDSVLESSEFF=1)
- (11) Reported experiencing two or more sedative withdrawal symptoms after sedative use was cut back or stopped or respondent used the same or similar substance to avoid having sedative withdrawal symptoms during the past 12 months. Symptoms include (i) sweating or feeling that heart was beating fast (UDSVWDSWEAT=1); (ii) having hands tremble (UDSVWDTRMBL=1); (iii) having trouble sleeping or sleeping more than normal (UDSVWDSLEEP=1); (iv) vomiting or feeling nauseous (UDSVWDVOMIT=1); (v) seeing, hearing, or feeling things that were not really there (UDSVWDHALUC=1); (vi) feeling like could not sit still (UDSVWDSITST=1); (vii) feeling anxious (UDSVWDFLANX=1); and (viii) having seizures or fits (UDSVWDSZURE⁴=1). Substances used to avoid withdrawal symptoms could include prescription sedatives, tranquilizers, sleeping pills, or downers (UDSVAVWSVTR=1), or alcohol (UDSVAVWALCO=1).

C.4 SUD Summary Measures

The Drug Use Disorder version of SUD was created beginning in 2021 and incorporates data from respondents with *any use* of prescription drugs (i.e., misuse or use without misuse). This version of SUD was used to produce the primary measures of SUD for the 2022 Detailed Tables

⁴ The having seizures or fits as a prescription sedative withdrawal symptom (UDSVWDSZURE) is excluded from the file due to disclosure risk.

(CBHSQ, 2023c) and 2022 Key Substance Use and Mental Health Indicators report (CBHSQ, 2023b).

Summary indicators of overall SUD (i.e., disorder, no disorder) based on DSM-5 criteria were created using combinations of “ANY” SUD variables. [Table C.1](#) includes the summary variable names, the substance for which use disorder is being described, and a short description of each variable. To be classified as having SUD for a summary variable, a respondent must have been classified as having a disorder of at least one of the corresponding substances included in the summary measure. The variables used to create each summary measure can be found in the main body of the codebook.

Beginning in 2022, summary variables that incorporate prescription drug use disorder for respondents who were users but not misusers of prescription drugs and for respondents who misused prescription drugs are no longer created. The individual SUD variables for pain reliever, stimulant, tranquilizers, and sedative use disorders exist for respondents who were users but not misusers of prescription drugs and for respondents who misused prescription drugs.

C.5 Analysis Weights and Variance Estimation Variables

SUD estimates should be created for 2022 using the standard analysis weight (ANALWT2_C) and the variance estimation variables (VESTR_C and VEREP).

Table C.1 Summary SUD Variables that Incorporate Prescription Drug Use Disorder from Respondents with Any Use of Prescription Drugs

Summary Any Use SUD Variable Name	SUD	Description
UD5ILLANY	Drugs	Drug use disorder including prescription drug use disorder due to any use of prescription drugs
UD5IEMANY	Drugs Other than Marijuana	Drugs other than marijuana use disorder including prescription drug use disorder due to any use of prescription drugs
UD5ILALANY	Drugs or Alcohol	Drug use disorder including prescription drug use disorder due to any use of prescription drugs, or alcohol use disorder
UD5PSYANY	Prescription Psychotherapeutics	Prescription psychotherapeutic use disorder including prescription drug use disorder due to any use of prescription drugs
UD5TRQSDANY	Prescription Tranquilizers or Sedatives	Prescription tranquilizer or sedative use disorder including prescription tranquilizer or sedative use disorder due to any use of tranquilizers or sedatives
UD5OPIANY	Prescription Opioids	Prescription opioid use disorder including prescription pain reliever use disorder due to any use of pain relievers; the opioid use disorder estimates do not capture symptoms that arose solely from the use of illegally made fentanyl

Summary Any Use SUD Variable Name	SUD	Description
UD5CNSANY	Central Nervous System Stimulants	Central nervous system stimulant use disorder including prescription stimulant use disorder due to any use of stimulants
UD5ILAALANY	Both Drugs and Alcohol	Drug use disorder including prescription drug use disorder due to any use of prescription drugs, and alcohol use disorder
UD5ILNALANY	Drugs Only (No Alcohol)	Drug use disorder including prescription drug use disorder due to any use of prescription drugs, and no alcohol use disorder
UD5ALNILANY	Alcohol Only (No Drugs)	Alcohol use disorder, and no drug use disorder including prescription drug use disorder due to any use of prescription drugs

SUD = substance use disorder.

References

- American Psychiatric Association. (1994). *Diagnostic and statistical manual of mental disorders* (4th ed.).
- American Psychiatric Association. (2013). *Diagnostic and statistical manual of mental disorders* (5th ed.).
- Center for Behavioral Health Statistics and Quality. (2023a). *2022 National Survey on Drug Use and Health: Methodological summary and definitions*. Substance Abuse and Mental Health Services Administration.
- Center for Behavioral Health Statistics and Quality. (2023b). *Key substance use and mental health indicators in the United States: Results from the 2022 National Survey on Drug Use and Health* (HHS Publication No. PEP23-07-01-006 Series H-58, NSDUH). Substance Abuse and Mental Health Services Administration.
- Center for Behavioral Health Statistics and Quality. (2023c). *Results from the 2022 National Survey on Drug Use and Health: Detailed tables*.
<https://www.samhsa.gov/data/report/2022-nsduh-detailed-tables>
- Center for Behavioral Health Statistics and Quality. (forthcoming). *2022 National Survey on Drug Use and Health (NSDUH) methodological resource book, Section 10: Editing and imputation report*. Substance Abuse and Mental Health Services Administration.
- Edwards, G., & Gross, M. M. (1976). Alcohol dependence: Provisional description of a clinical syndrome. *British Medical Journal*, 1(6017), 1058-1061.
- Fagerstrom, K. O. (1978). Measuring degree of physical dependence to tobacco smoking with reference to individualization of treatment. *Addictive Behaviors*, 3(3-4), 235-241.
- Heatherton, T. F., Kozlowski, L. T., Frecker, R. C., & Fagerstrom, K. O. (1991). The Fagerstrom Test for Nicotine Dependence: A revision of the Fagerstrom Tolerance Questionnaire. *British Journal of Addiction*, 86(9), 1119-1127.
- Heatherton, T. F., Kozlowski, L. T., Frecker, R. C., Rickert, W., & Robinson, J. (1989). Measuring the heaviness of smoking: Using self-reported time to the first cigarette of the day and number of cigarettes smoked per day. *British Journal of Addiction*, 84(7), 791-799.
- Shiffman, S., Hickcox, M., Gnys, M., Paty, J. A., & Kassel, J. D. (1995, March). *The Nicotine Dependence Syndrome Scale: Development of a new measure*. Poster presented at the annual meeting of the Society for Research on Nicotine and Tobacco, San Diego, CA.
- Shiffman, S., Paty, J. A., Kassel, J. D., Gnys, M., & Zettler-Segal, M. (1994). Smoking behavior and smoking history of tobacco chippers. *Experimental and Clinical Psychopharmacology*, 2, 126-142.

Shiffman, S., Waters, A. J., & Hickcox, M. (2004, April). The Nicotine Dependence Syndrome Scale: A multi-dimensional measure of nicotine dependence. *Nicotine and Tobacco Research*, 6(2), 327-348.

Appendix D

Recoded Mental Health

D.1 Introduction

The 2022 National Survey on Drug Use and Health (NSDUH) included a “mental health” section of the questionnaire that was designed to provide data on various mental health measures for adults aged 18 or older, such as:

- serious psychological distress (SPD),
- mental illness
 - any mental illness (AMI),
 - serious mental illness (SMI),
 - moderate mental illness (MMI),
 - serious or moderate mental illness (SMMI),
 - low [i.e., mild] mental illness (LMI), and
 - low or moderate mental illness (AMI excluding SMI; LMMI), and
- suicidal ideation and behavior (i.e., thoughts, plans, and attempts).

Estimates of past year and past month SPD, past year mental illness, and past year suicidal ideation and behavior, including past year suicidal ideation and behavior because of coronavirus disease 2019 (COVID-19), are presented in the *Results from the 2022 National Survey on Drug Use and Health: Detailed Tables* (Center for Behavioral Health Statistics and Quality [CBHSQ], 2023c). These measures, except SPD and COVID-19 related measures, are also presented in the *Key Substance Use and Mental Health Indicators in the United States: Results from the 2022 National Survey on Drug Use and Health* report (CBHSQ, 2023b).

This appendix includes details on the creation of the mental illness measures. Guidance regarding analysis of these measures, including weighting and variance estimation information, is also provided in this appendix. Details on the variables used to create the mental illness measures are included in the main body of the codebook. For information about comparing NSDUH data between years, see Section 7 in the main Introduction of the codebook.

D.2 Mental Illness Measures

Past year mental illness estimates found in tables and reports published for the 2022 NSDUH were based on a prediction model for mental illness originally developed using the 2008 data from the Mental Health Surveillance Study (MHSS) and later updated to include data from 2008 through 2012. The original 2008 model was created from a randomly selected subsample of approximately 1,500 adults in 2008 who had completed the NSDUH interview. Respondents were recruited for a follow-up clinical interview consisting of a diagnostic assessment for mental

disorders.¹ For more information on the 2008 MHSS design and analysis, see Colpe et al. (2009) and Office of Applied Studies (2009). Information about the 2008 model is available in Appendix B of the *Results from the 2012 National Survey on Drug Use and Health: Mental Health Findings* (CBHSQ, 2013).

Based on the accumulated MHSS clinical data collected from 2008 to 2012, the Substance Abuse and Mental Health Services Administration (SAMHSA) determined the 2008 model had some important shortcomings not detected in the original model fitting because of the small sample of clinical interview respondents in 2008. Specifically, estimates of SMI and AMI among young adults based on the 2008 model were higher than the estimates for this age group based on the clinical interview data. In addition, improvements were needed in the weighting procedures for the MHSS clinical data to account better for undercoverage and nonresponse. Only NSDUH respondents in 2008 who answered their surveys in English were eligible for the clinical follow-up, and people with mental illness appeared to be more likely to participate in the follow-up.

Because of these concerns, SAMHSA fit a more accurate model using combined 2008-2012 clinical data for the 2012 model. To reduce bias and improve prediction, mental health-related variables and an age variable were added to the model. In addition, to protect against potential coverage and nonresponse error, alternatives for the weights were applied to the clinical sample data for the model development.

D.2.1 SMI Prediction Model

The 2012 model is a weighted logistic regression prediction model for mental illness. The response variable Y was defined so that $Y = 1$ when an SMI diagnosis was positive based on the clinical interview; otherwise, $Y = 0$. If \mathbf{x} is a vector of realized explanatory variables, then the response probability $\pi = \Pr(Y = 1 | \mathbf{x})$ can be estimated using a weighted logistic regression model. Details about the 2012 prediction model for SMI are included below. For further technical details on the 2012 prediction models, see the *2012 National Survey on Drug Use and Health: Methodological Resource Book (Section 16a, 2012 Mental Health Surveillance Study: Design and Estimation Report)* (CBHSQ, 2014).

D.2.2 2012 Model

The 2012 SMI prediction model was fit with data from 4,912 MHSS respondents from 2008 through 2012, excluding those respondents in 2008 who were not assigned to receive the abbreviated World Health Organization Disability Assessment Schedule (WHODAS).² The final calibration model for the 2012 prediction model for SMI was determined as

¹ Structured Clinical Interview for the DSM-IV-TR Axis I Disorders, Research Version, Non-patient Edition (SCID-I/NP); clinical interviews would require the use of a diagnostic assessment to identify mental disorders according to criteria based on the 5th edition of the *Diagnostic and Statistical Manual of Mental Disorders* (DSM-5; American Psychiatric Association, 2013; First et al., 2002).

² One case from 2008 and the one case from 2009 were dropped because of data errors and were also not included in the 2012 model.

$$\text{Logit}(\hat{\pi}) = \text{Log}(\hat{\pi}/1 - \hat{\pi}) = B_0 + B_1 X_k + B_2 X_w + B_3 X_s + B_4 X_m + B_5 X_a$$

or

(1)

$$\hat{\pi} = \frac{1}{1 + \exp[-(-B_0 + B_1 X_k + B_2 X_w + B_3 X_s + B_4 X_m + B_5 X_a)]}$$

where $\hat{\pi}$ refers to an estimate of the SMI response probability π .

The beta values are displayed in [Table D.1](#). The covariates came from the main NSDUH interview data and were statistically imputed:

- X_k = Alternative Past Year K6 Score (AKSSLR6WRST): Past year maximum K6 score of less than 8 recoded as 0; past year maximum K6 score of 8 to 24 recoded as 1 to 17.
- X_w = Alternative WHODAS Score (WHODASDASC): WHODAS item score of less than 2 recoded as 0; WHODAS item score of 2 to 3 recoded as 1, then summed for a score ranging from 0 to 8.
- X_s = Serious Thoughts of Suicide in the Past Year (IRSUICTHNK): Coded as 1 if “Yes”; coded as 0 otherwise.
- X_m = Past Year MDE (IRAMDEYR): Coded as 1 if the criteria for past year major depressive episode (MDE) were met;³ coded as 0 otherwise.
- X_a = Recoded Age (AGE1830⁴): Coded as age minus 18 if aged 18 to 30; coded as 12 otherwise.

[Table D.1](#) displays the WHODAS model specifications for the 2012 SMI prediction model.

Table D.1 Final 2012 WHODAS SMI Prediction Model

Final 2012 Model: AKSSLR6WRST + WHODASDASC + IRSUICTHNK + IRAMDEYR + AGE1830						
Term	Beta	Beta SE	T-statistic	P-value	DF	Wald P-value
Intercept	-5.9727	0.3201	-18.6586	0.0000		
AKSSLR6WRST	0.0873	0.0248	3.5247	0.0009	1	0.0009
WHODASDASC	0.3385	0.0349	9.7034	0.0000	1	0.0000
IRSUICTHNK	1.9553	0.2164	9.0342	0.0000	1	0.0000
IRAMDEYR	1.1267	0.2196	5.1308	0.0000	1	0.0000
AGE1830	0.1059	0.0244	4.3380	0.0001	1	0.0001

DF = degrees of freedom, SE = standard error, SMI = serious mental illness, WHODAS = abbreviated eight-item World Health Organization Disability Assessment Schedule.

³ In this situation, the past year MDE measure is from the main NSDUH interview (i.e., not from the Structured Clinical Interview for DSM-IV [SCID]). See Section 3.4.9 in the 2022 Methodological Summary and Definitions report (CBHSQ, 2023a).

⁴ The age variable (AGE1830) is excluded from the file due to disclosure risk.

The formula for the predicted probability of SMI (SMIPPPY) using the model parameter estimates in [Table D.1](#) (but expressed with more decimal points) is as follows:

$$\text{SMIPPPY} = 1/(1 + \exp[-(-5.972664 + 0.0873416 * \text{AKSSLR6WRST} + 0.3385193 * \text{WHODASDASC} + 1.9552664 * \text{IRSUICTHNK} + 1.1267330 * \text{IRAMDEYR} + 0.1059137 * \text{AGE1830})]).$$

Using the predicted probability of SMI (SMIPPPY), a cut point probability of 0.260573529 was determined so that any respondent with an SMI probability greater than or equal to the cut point was predicted to be SMI positive (SMIPY=1); otherwise, the respondent was predicted to be SMI negative (SMIPY=0). The cut point was chosen so that the weighted numbers of false positives and false negatives in the MHSS dataset were as close to equal as possible. The predicted SMI status for all adult NSDUH respondents was used to compute prevalence estimates of SMI. The estimates of the parameters of the SMI prediction model displayed in the equation are shown in [Table D.1](#).

A second cut point probability of 0.0192519810 was determined so that any respondent with an SMI probability greater than or equal to the cut point was predicted to be positive for AMI (AMIPY=1), and the remainder were predicted to be negative for AMI (AMIPY=0). The second cut point was chosen so that the weighted numbers of AMI false positives and false negatives were as close to equal as possible. The 2022 tables and reports show estimates for AMI, SMI, and AMI excluding SMI.

D.3 Analysis Variables

All of the covariate variables used in the SMI prediction model as shown in [Table D.1](#) are included on the 2022 data file. [Table D.2](#) displays the 2022 mental illness variables used to create the estimates in the 2022 Detailed Tables (CBHSQ, 2023c). Combination mental illness and substance use disorder variables were also created and used in the 2022 Detailed Tables but are not included in [Table D.2](#). Beginning in 2021, the variables used in the prediction model were all statistically imputed, so the mental illness variables have no missing data.

Table D.2 Mental Illness Variable Names: NSDUH, 2022

Mental Illness Variable Name	Variable Label
SMIPY	RC-IMP SMI IND (1/0) BASED ON PREDICTED SMI PROB PY
SMIPPPY	RC-IMP PREDICTED SERIOUS MENTAL ILLNESS PROB PY
SMMIPY	RC-IMP SMMI IND (1/0) BASED ON PREDICTED SMI PROB PY
AMIPY	RC-IMP AMI IND (1/0) BASED ON PREDICTED SMI PROB PY
MMIPY	RC-IMP MOD MI IND (1/0) BASED ON PRED SMI PROB PY
LMIPY	RC-IMP MILD MI IND (1/0) BASED ON PRED SMI PROB PY
LMMIPY	RC-IMP LMMI IND (1/0) BASED ON PREDICTED SMI PROB PY
MICATPY	RC-IMP CATEGORICAL MI INDICATOR PY

NOTE: Mental illness aligns with criteria from the *Diagnostic and Statistical Manual of Mental Disorders*, 5th edition (DSM-5; American Psychiatric Association, 2013), and is defined as having a diagnosable mental, behavioral, or emotional disorder, other than a developmental or substance use disorder (SUD). Serious mental illness (SMI) is a subset of any mental illness (AMI) because SMI is limited to people with AMI that resulted in serious functional impairment. These mental illness variables are based on a predictive model and are not direct measures of diagnostic status.

D.4 Limitations in Using the Mental Illness Variables in Analyses

The predicted mental illness variables that were derived from the 2012 model were examined to determine how they were associated with the mental health predictor variables in the 2012 model. It was found that the 2012 model significantly overestimated the proportion of adults aged 18 or older with SMI (and those with AMI) who had suicidal thoughts in the past year and also the proportion of adults who had MDE in the past year. Therefore, it is recommended that the mental illness variables derived from the 2012 model should not be used when analyzing past year suicidal thoughts, past year MDE, or other associated variables (including past year suicide attempts, suicide plans, medical treatment for suicide attempts, or lifetime MDE). Similarly, it is recommended that model-based mental illness variables should not be used in conjunction with the Kessler-6 (K6) variables (including SPD) or WHODAS variables in any analyses. For details, see the *Estimating Mental Illness among Adults in the United States: Revisions to the 2008 Estimation Procedures* report (CBHSQ, 2015).

D.5 Analysis Weights and Variance Estimation Variables

Mental illness estimates should be created for 2022 using the standard analysis weight (ANALWT2_C) and the variance estimation variables (VESTR_C and VEREP).

D.6 Standard Errors for Mental Illness Measures

Standard errors for SMI estimates (and, likewise, estimates for AMI, SMMI, and AMI excluding SMI) were computed using the NSDUH dichotomous variables without taking into account any variance introduced through using a model based on the clinical subsample data. This ignores the added error resulting from fitting the 2012 SMI model, which can be very large (see the 2012 MHSS Design and Estimation Report; CBHSQ, 2014). These *conditional* standard errors (conditional on the model predictions being correct) are useful when making comparisons across years and across subpopulations (except those involved in modeling) within years because the errors due to model fitting are nearly the same across the estimates being compared.

However, caution is advised when these mental illness measures are used as explanatory variables within a regression analysis because the resulting estimated regression coefficients often will be biased toward zero (Carroll et al., 2006). Stated another way, values of the regression coefficients for these mental illness variables are likely to be attenuated. Consequently, situations in which AMI or specific levels of mental illness (e.g., SMI) are true predictors of a dependent variable of interest in the population may not be significant predictors in regression models that use these variables. If a statistically significant association is identified between these mental illness variables and the dependent variable, however, one can be more confident that this truly is a significant association.

References

- American Psychiatric Association. (2013). *Diagnostic and statistical manual of mental disorders* (5th ed.).
- Carroll, R. J., Ruppert, D., Stefanski, L. A., & Crainiceanu, C. M. (2006). *Measurement error in nonlinear models: A modern perspective*, 2nd ed. Chaoman & Hall/CRC.
- Center for Behavioral Health Statistics and Quality. (2013). *Results from the 2012 National Survey on Drug Use and Health: Mental health findings* (HHS Publication No. SMA 13-4805, NSDUH Series H-47). <https://www.samhsa.gov/data/report/results-2012-national-survey-drug-use-and-health-mental-health-findings>
- Center for Behavioral Health Statistics and Quality. (2014). *2012 National Survey on Drug Use and Health: Methodological resource book (Section 16a, 2012 Mental Health Surveillance Study: Design and estimation report)*. <https://www.samhsa.gov/data/report/2012-nsduh-mental-health-surveillance-study-design-and-estimation-report>
- Center for Behavioral Health Statistics and Quality. (2015). *Estimating mental illness among adults in the United States: Revisions to the 2008 estimation procedures*. <https://www.samhsa.gov/data/report/2012-nsduh-estimating-mental-illness-among-adults-united-states-revisions-2008-estimation>
- Center for Behavioral Health Statistics and Quality. (2023a). *2022 National Survey on Drug Use and Health (NSDUH): Methodological summary and definitions*. Substance Abuse and Mental Health Services Administration.
- Center for Behavioral Health Statistics and Quality. (2023b). *Key substance use and mental health indicators in the United States: Results from the 2022 National Survey on Drug Use and Health* (HHS Publication No. PEP23-07-01-006, NSDUH Series H-58). Substance Abuse and Mental Health Services Administration.
- Center for Behavioral Health Statistics and Quality. (2023c). *Results from the 2022 National Survey on Drug Use and Health: Detailed tables*. <https://www.samhsa.gov/data/report/2022-nsduh-detailed-tables>
- Colpe, L. J., Epstein, J. F., Barker, P. R., & Gfroerer, J. C. (2009). Screening for serious mental illness in the National Survey on Drug Use and Health (NSDUH). *Annals of Epidemiology*, 19(3), 210-211.
- First, M. B., Spitzer, R. L., Gibbon, M., & Williams, J. B. W. (2002). *Structured Clinical Interview for DSM-IV-TR Axis I Disorders, Research Version, Non-patient Edition (SCID-I/NP)*. New York State Psychiatric Institute, Biometrics Research.
- Leon, A. C., Olfson, M., Portera, L., Farber, L., & Sheehan, D. V. (1997). Assessing psychiatric impairment in primary care with the Sheehan Disability Scale. *International Journal of Psychiatry in Medicine*, 27(2), 93-105. <https://doi.org/10.2190/t8em-c8yh-373n-1uwd>

Novak, S. P., Colpe, L. J., Barker, P. R., & Gfroerer, J. C. (2010). Development of a brief mental health impairment scale using a nationally representative sample in the USA. *International Journal of Methods in Psychiatric Research*, 19(Suppl. 1), 49-60.

Office of Applied Studies. (2009). *2008 National Survey on Drug Use and Health: Methodological resource book (Section 16, Measuring serious mental illness with the NSDUH: Results of 2008 12-month analysis)*. Substance Abuse and Mental Health Services Administration.

Appendix E

Recoded Adolescent Depression Variable Documentation

E.1 Introduction

The 2022 National Survey on Drug Use and Health (NSDUH) instrumentation included two modules, the adult depression module and the adolescent depression module, which were designed to measure whether respondents had experienced a major depressive episode (MDE) in their lifetime and past year. Additional questions to assess impairment levels caused by MDE and treatment received for depression were included at the end of each MDE module.

The NSDUH questions designed to assess MDE symptoms were based on the criteria in the 5th edition of the *Diagnostic and Statistical Manual of Mental Disorders* (DSM-5; American Psychiatric Association, 2013). More specifically, MDE questions for adults were adapted from the depression section of the National Comorbidity Survey-Replication (NCS-R; Harvard School of Medicine, 2005), and questions for youths were adapted from the depression section of the National Comorbidity Survey-Adolescent (NCS-A; Harvard School of Medicine, 2005). To make the modules developmentally appropriate for youths, there are minor wording differences in a few questions between the adult and youth modules. People were classified as having had a lifetime MDE if they had five or more of nine symptoms for MDE in the same 2-week period in their lifetime, in which at least one of the symptoms was a depressed mood or loss of interest or pleasure in daily activities. People were classified as having MDE in the past year if they had a lifetime MDE and a period of time in the past 12 months when they felt depressed or lost interest or pleasure in daily activities for 2 weeks or longer, while also having some of the other symptoms for lifetime MDE.

Estimates of depression are presented in the *Results from the 2022 National Survey on Drug Use and Health: Detailed Tables* (Center for Behavioral Health Statistics and Quality [CBHSQ], 2023c) and in the *Key Substance Use and Mental Health Indicators in the United States: Results from the 2022 National Survey on Drug Use and Health* report (CBHSQ, 2023b).

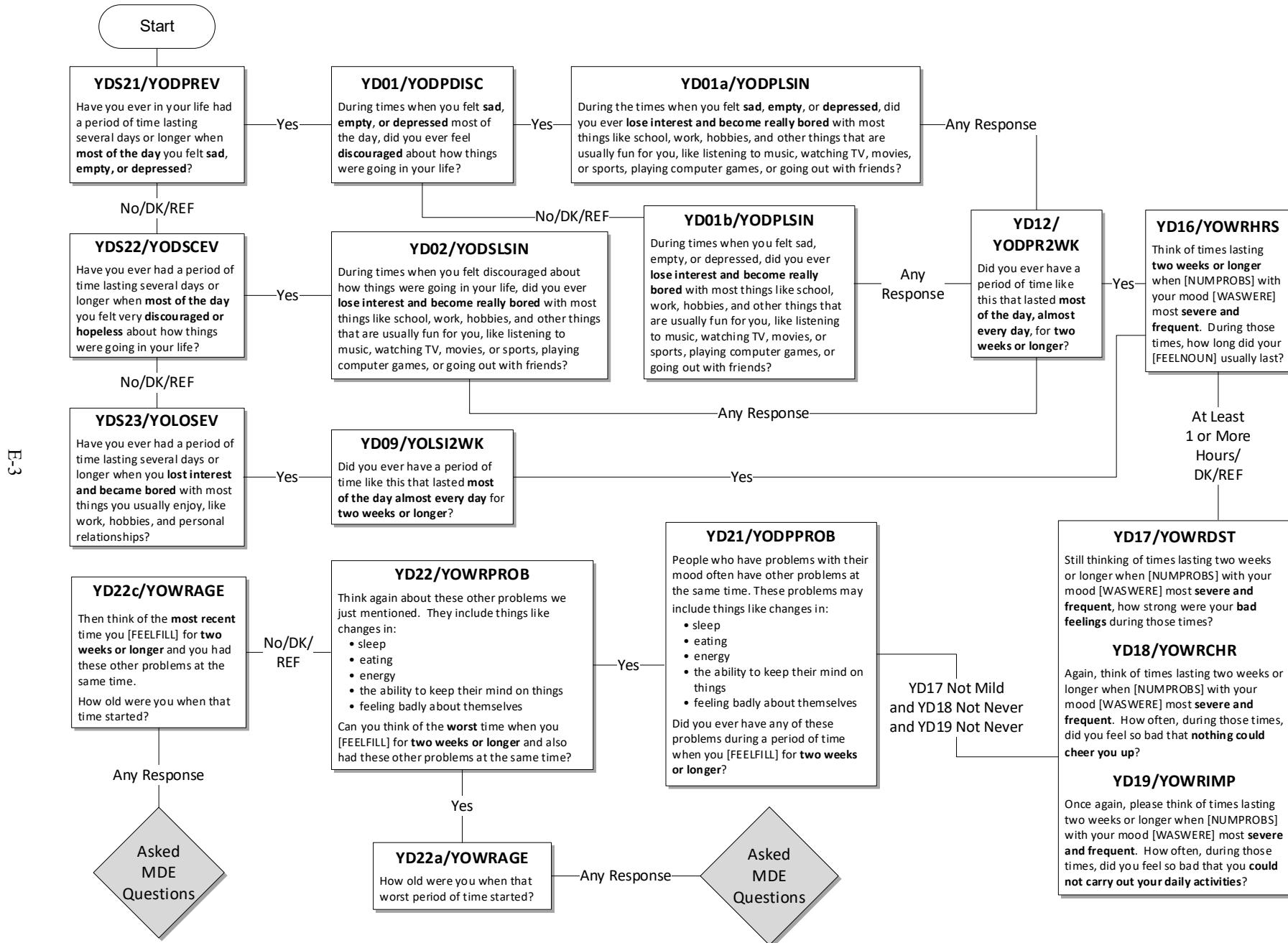
Starting in 2021, the adult depression variables were imputed. Information about the adult depression variables can be found in the main codebook text and in Section 3.4.9 of the *2022 National Survey on Drug Use and Health (NSDUH): Methodological Summary and Definitions* report (CBHSQ, 2023a). The youth depression variables are not imputed. Respondents aged 12 to 17 who had missing data for whether they had an MDE in the past 12 months were excluded from the analyses to produce published estimates for the 2022 NSDUH. This appendix provides youth MDE variable specifications and analysis and weighting information. A flowchart ([Figure E.1](#)) is included to provide details regarding the routing logic leading up to the MDE questions specifying which youth respondents were asked the MDE questions and were classified as having MDE. For information about comparing NSDUH data between years, see Section 7 in the main Introduction of the codebook.

E.2 MDE Variable Specifications

In the adolescent depression module of NSDUH, respondents aged 12 to 17 were asked a series of introductory questions to determine whether they had a worst period of time where they experienced feeling sad, empty, depressed, discouraged, or a loss of interest. If respondents fit certain criteria based on the routing logic found in these introductory questions, then they were asked the questions related to the nine attributes (symptoms) of MDE. To demonstrate the

responses that would lead respondents to be asked the MDE attributes questions based on these introductory questions, a flowchart using the youth questions is included as [Figure E.1](#). The questions shown in the flowchart refer to the youth depression-associated question name from the computer-assisted interviewing (CAI) instrument specifications as well as the corresponding edited variable name to assist users in mapping the information back to the CAI. The flowchart does not show responses that would lead to a respondent not being asked the MDE attribute questions or being sent to the next section of the questionnaire.

Figure E.1 Routing Logic Prior to Youth Major Depressive Episode (MDE) Attribute Questions



The questions showing the nine attributes of MDE refer to the worst period of time the respondent has had that stood out in the respondent's mind, or, if the respondent did not recall a worst period of time, the questions refer to the most recent period of time when the respondent experienced any or all of the following: sadness, discouragement, or lack of interest in most things. These questions were asked once a youth respondent was routed through the CAI as indicated in the flowchart. **It should be noted that no exclusions were made for MDE caused by medical illness, bereavement, or substance use disorders.**

The coding specifications below for all recoded MDE variables include in parentheses both the youth depression-associated question name from the CAI instrument specifications and the corresponding edited variable name to assist users in mapping the information back to the CAI.

Respondents were classified with lifetime MDE (YMDELT=1) if they had at least five of the nine attributes where at least one of the criteria is a depressed mood or loss of interest or pleasure in daily activities (DSMMDEAY/YODSMMDE=1). Respondents were classified with not having lifetime MDE (YMDELT=2) if they met either of these conditions:

1. Reported experiencing fewer than five out of the nine criteria used to classify youths as having had MDE in their lifetime (DSMMDEAY/YODSMMDE=2).
2. If the number of criteria is unknown (DSMMDEAY/YODSMMDE=94, 97, and 98) and the respondent reported at least one of the following:
 - a. Never having had a period of time lasting several days or longer when felt sad, empty, or depressed (YDS21/YODPREV=2); discouraged about how things were going in life (YDS22/YODSCEV=2); and lost interest in most things usually enjoyable (YDS23/YOLOSEV=2).
 - b. Experienced the feelings in (a), but they did not last most of the day, nearly every day for 2 weeks or longer (YD09/YOLSI2WK=2) or (YD12/YODPR2WK=2).
 - c. Experienced the feelings in (a) most of the day, nearly every day for 2 weeks or longer, but the feelings lasted less than an hour when mood was most severe and frequent (YD16/YOWRHR=1).
 - d. Experienced the feelings in (a) most of the day, nearly every day for 2 weeks or longer for at least an hour during those times when mood was most severe and frequent, but emotional distress was mild (YD17/YOWRDST=1); there was never a time when emotional distress was so severe that respondent could not be cheered up (YD18/YWRCHR=4); and there was never a time when emotional distress was so severe that respondent could not carry out daily activities (YD19/YWRIMP=4).
 - e. Experienced the feelings in (a) most of the day, nearly every day for 2 weeks or longer for at least an hour and the severe distress was more than mild or at some point could not be cheered up or could not carry out daily activities, but never had any other problems during those weeks, such as changes in sleep, appetite, energy, the ability to concentrate and remember, or feelings of low self-worth (YD21/YODPPROB=2).

Respondents who were classified with lifetime MDE (YMDELT=1) and who reported that during the past 12 months they had a period of depression lasting 2 weeks or longer, while also having some of the other symptoms mentioned (YOPB2WK=1), were classified as having past year depression (YMDEYR=1). Respondents with no lifetime MDE (YMDELT=2) or respondents with lifetime MDE (YMDELT=1) but no period of depression lasting 2 weeks or longer while having other symptoms (YOPB2WK=2) were classified as not having past year MDE (YMDEYR=2). Otherwise, respondents were classified as system missing for lifetime or past year MDE if they had unknown depression information and/or they were aged 18 or older.

Respondents with lifetime MDE and respondents with recurrent thoughts of death or recurrent suicide ideation (D_MDEA9Y/YO_MDEA9¹=1), regardless of MDE classification, were guided through the remainder of the depression module. Because of this second criterion, variables for treatment of depression may have values for respondents who were not classified as having lifetime MDE. If the subpopulation of interest is respondents with lifetime MDE or past year MDE, these restrictions should be implemented in the analysis using the appropriate variables. Users who are interested in the suicide ideation data² from the depression modules should also be aware of the routing logic shown in [Figure E.1](#) because only a subset of respondents are asked the suicide-related questions.

E.3 MDE with Severe Impairment Variable Specifications

The Sheehan Disability Scale (SDS) is used to measure impairment due to emotions, nerves, or mental health. Respondents classified as having had MDE in the past year were then asked questions from the SDS to measure the level of functional impairment in major life activities reported to be caused by the MDE in the past 12 months (Leon et al., 1997).

The youth SDS measures mental health-related impairment in four major life activities or role domains: (1) cause problems with your chores at home, (2) cause problems with your ability to do well at school or work, (3) cause problems with your ability to get along with your family during that time, and (4) cause problems with your ability to have a social life during that time. These four questions are assessed on a 0 to 10 visual analog scale with categories of “no interference” (0), “mild” (1-3), “moderate” (4-6), “severe” (7-9), and “very severe” (10).

The four SDS role domain variables (YOPSHMGT, YOPSWORK, YOPSRELS, and YOPSSOC, respectively) were recoded as follows: no interference = 1, mild = 2, moderate = 3, severe = 4, and very severe = 5. A maximum impairment score, YSDSOVRL, was then defined as the single highest severity level of role impairment across all four recoded SDS role domains (YSDSHOME, YSDSWRK, YSDSREL, and YSDSSOC). Youths with past year MDE (YMDEYR=1) and ratings greater than or equal to 7 on the original SDS scale (YSDSOVRL=4 or 5) were considered to have severe role impairment (MDEIMPY=1). Respondents aged 12 to 17 were classified as system missing if they had unknown impairment information for all four

¹ The recurrent thoughts of death or recurrent suicide ideation variable (YO_MDEA9) is excluded from the file due to disclosure risk.

² The youth suicide estimates presented in the 2022 Detailed Tables (CBHSQ, 2023c) are from the youth experiences module data, not the suicide data from the adolescent depression module.

SDS domain variables, were not asked the question due to routing logic, and/or they were aged 18 or older.

E.4 Analysis Weights and Variance Estimation Variables

Lifetime and past year MDE and MDE with severe impairment estimates should be created for 2022 using the standard analysis weight (ANALWT2_C) and the variance estimation variables (VESTR_C and VEREP).

References

- American Psychiatric Association. (2013). *Diagnostic and statistical manual of mental disorders* (5th ed.).
- Center for Behavioral Health Statistics and Quality. (2023a). *2022 National Survey on Drug Use and Health (NSDUH): Methodological summary and definitions*. Substance Abuse and Mental Health Services Administration.
- Center for Behavioral Health Statistics and Quality. (2023b). *Key substance use and mental health indicators in the United States: Results from the 2022 National Survey on Drug Use and Health* (HHS Publication No. PEP23-07-01-006, NSDUH Series H-58). Substance Abuse and Mental Health Services Administration.
- Center for Behavioral Health Statistics and Quality. (2023c). *Results from the 2022 National Survey on Drug Use and Health: Detailed tables*. Substance Abuse and Mental Health Services Administration.
- Harvard School of Medicine. (2005). *Home page: National Comorbidity Survey (NCS)*. [Web page]. <https://www.hcp.med.harvard.edu/ncs/>
- Leon, A. C., Olfson, M., Portera, L., Farber, L., & Sheehan, D. V. (1997). Assessing psychiatric impairment in primary care with the Sheehan Disability Scale. *International Journal of Psychiatry in Medicine*, 27(2), 93-105.

Appendix F

Sample SUDAAN®, SAS®, and Stata Code and Public Use File Estimates

F.1 Introduction

This appendix provides several examples of SUDAAN® (and sometimes SAS® and Stata) code for generating estimates (means and totals along with the standard errors [SEs]), performing statistical tests of differences for means, calculating confidence intervals, and fitting linear or logistic regression models. Additionally, tables showing some estimates for alcohol use, tobacco product use, and serious mental illness are included, using the 2022 National Survey on Drug Use and Health (NSDUH) public use file (PUF). PUF users can ensure that the 2022 PUF data are downloaded correctly, or that code is implemented correctly, by replicating estimates in these tables. Note that the examples in this appendix are created using variable names and data from the NSDUH PUF; however, some variable names may differ when using the NSDUH restricted-use file (RUF). As noted in the Quality Assessment of Public Use File Estimates and Standard Errors section of the 2022 PUF codebook introduction, users are encouraged to apply precision-based suppression rules to estimates from the PUF.

The exhibit number for each example and a description of the example are provided in [Table F.1](#).

Table F.1 Summary of SUDAAN®, Stata, and SAS® Exhibits

SUDAAN Exhibit	Stata Exhibit	SAS Exhibit	Description
F.1	F.2	F.3	Produces estimates (including means, totals, and the respective standard errors)
F.4	F.5	F.6	Calculates the standard errors of totals produced in Exhibits F.1 to F.3 for domains forced to match their respective U.S. Census Bureau population estimates through poststratification during the weighting process
F.7			Performs statistical tests of differences between means
F.8			Calculates a confidence interval using estimates produced in Exhibit F.1
F.9			Calculates percentages and the associated standard errors
F.10			Performs logistic regression (for binary response variables)
F.11			Performs regression analysis (for continuous response variables)

NOTE: An empty cell indicates that no SAS or Stata example is provided for that specific topic.

F.2 Guide for Defining Options for Analyzing NSDUH Data

Before running SUDAAN procedures, the input dataset must be sorted by the nesting variables (VESTR_C and VEREP),¹ or the NOTSORTED option must be used for SUDAAN to create an internal copy of the input dataset properly sorted by the nesting variables. The SUDAAN procedure DESCRIPT can then be run to produce unweighted sample sizes and weighted (using ANALWT2_C for the 2022 PUF) sample sizes, means, totals, SEs of means and totals, and *p* values for testing the differences between means and totals.

The 2022 NSDUH used multimode data collection, in which respondents completed the survey via the web or in person in eligible locations. Methodological investigations led to the conclusion that estimates based on multimode data collection in 2022 are not comparable with

¹ VESTR_C = variance estimation (pseudo) stratum, and VEREP = variance estimation (pseudo) replicate within stratum.

estimates from 2020 or prior years. For more details, see Chapter 6 of the *2021 National Survey on Drug Use and Health (NSDUH): Methodological Summary and Definitions*.²

The SAS procedure SURVEYMEANS is used in [Exhibit F.3](#) (shown grouped with [Exhibits F.1](#) and [F.2](#) later in this appendix). Note that SAS also uses VESTR_C and VEREP as nesting variables; however, as previously noted, the data do not need to be sorted.

The options described in the following sections are specified within the SUDAAN and SAS examples to correctly produce estimates using NSDUH data. Stata and SAS commands can be run without the data being sorted; however, it should be noted that Stata code is case sensitive.

F.3 Design

Because of NSDUH's complex sample design, estimates are calculated using a method in SUDAAN that is unbiased for linear statistics. This method is based on multistage clustered sample designs where the first-stage (primary) sampling units are drawn with replacement. In SUDAAN, a user must specify DESIGN=WR (meaning with replacement). Note that with Stata and SAS, the design does not need to be indicated because the svyset command in Stata and the SURVEYMEANS procedure in SAS use Taylor linearized variance estimation as a default.

F.4 Nesting Variables

The NSDUH nesting variables (VESTR_C and VEREP) are used to capture explicit stratification and to identify clustering with the NSDUH data, which are needed to compute the variance estimates correctly. Two replicates per year were defined within each variance stratum (VESTR_C). In SUDAAN, users must use the NEST statement within one of the appropriate SUDAAN procedures. In the NEST statement, the variance stratum variable should be listed first, followed by the primary sampling unit variable; that is, the VESTR_C variable should be listed first, followed by the VEREP variable. In SAS, users must use the STRATA and CLUSTER statements within one of the appropriate SAS procedures. VESTR_C should be listed in the STRATA statement, and VEREP should be listed in the CLUSTER statement. The NEST statement in SUDAAN and the STRATA and CLUSTER statements in SAS will need to be used each time one of the appropriate SUDAAN or SAS procedures are used, respectively. In Stata, the nesting variables are specified in the svyset command.

F.5 Degrees of Freedom

The degrees of freedom (DDF in SUDAAN and dof in Stata) are 60 for the 2002 to 2013 NSDUH national estimates and 50 for the 2014 NSDUH and onward national estimates under the new sampling design established in the 2014 NSDUH. When combining any set of years of data (i.e., 2018 and 2019), the degrees of freedom remain the same as if the set were a single year (e.g., 50 for national estimates) when these years are part of the same sample design. When combining a pair of years with different degrees of freedom (i.e., 2013 and 2014), the specific number of degrees of freedom can be computed by counting the unique values of VESTR_C or

² Center for Behavioral Health Statistics and Quality. (2022). *2021 National Survey on Drug Use and Health: Methodological summary and definitions*. <https://www.samhsa.gov/data/report/2021-methodological-summary-and-definitions>

VESTR. For example, when producing estimates by combining data for 2018 and 2019, DDF=50 can be used because the sample design remained the same across those 2 years. When combining data for 2013 and 2014, DDF=110 because the sample design changed in 2014. Note that 2022 data should not be combined with data from 2020 and prior years.

When comparing estimates in two domains with different degrees of freedom, researchers should err on the conservative side and use the smaller degrees of freedom. For example, when comparing 2013 estimates with 2014 estimates, use DDF=50. For details about degrees of freedom, see Chapter 6 in the *2021 National Survey on Drug Use and Health Methodological Resource Book, Section 13: Statistical Inference Report*.³ To specify the degrees of freedom in SUDAAN, the DDF = option on the procedure statement is used. This option should be used each time one of the appropriate SUDAAN procedures is used to ensure correct calculations. The provided SAS exhibits do not include testing or calculation of confidence intervals; therefore, options for specifying degrees of freedom are not shown. In Stata, the degrees of freedom are specified as a design option in the svyset command, “dof(50).”

F.6 Design Effect

The option DEFT4 within SUDAAN provides the correct measure of variance inflation due to stratification (or blocking), clustering, and unequal weighting in NSDUH estimation. The design effect cannot be output directly from the SURVEYMEANS procedure in SAS.

F.7 Examples of SUDAAN, SAS, and Stata Code

F.7.1 Generation of Estimates

Exhibits F.1 through F.3 demonstrate how to compute estimates for past month alcohol use by gender using (1) the SUDAAN DESCRIPT procedure, (2) the Stata svy: mean and svy: total commands, and (3) the SAS SURVEYMEANS procedure, respectively. The SUDAAN example includes code to compute the prevalence estimate (MEAN), SE of the mean (SEMEAN), weighted sample size (WSUM), unweighted sample size (NSUM), weighted total (TOTAL), and SE of the total (SETOTAL). The Stata svy: mean and svy: total commands and the SAS SURVEYMEANS procedure will produce the same estimates. Whether the SETOTAL is taken directly from SUDAAN or from Stata or SAS code depends on whether the specified domain (i.e., gender in this example) is among those forced to match their respective U.S. Census Bureau population estimates through the weight calibration process. For details about calculating the SE of totals, see the Variance Estimation of Estimated Numbers of Individuals section of the 2022 PUF codebook introduction. For examples of code to calculate the SEs of totals, see Section F.7.2 on Standard Errors of the Totals.

³ Center for Behavioral Health Statistics and Quality. (2023). *2021 National Survey on Drug Use and Health (NSDUH) methodological resource book, Section 13: Statistical inference report*.
<https://www.samhsa.gov/data/report/nsduh-2021-statistical-inference-report>

Exhibit F.1 SUDAAN DESCRIPT Procedure (Mean Estimate and Standard Error Generation by Gender)

```
PROC SORT DATA=DATANAME; /*SAS code to sort output dataset by Nesting Variables*/
BY VESTR_C VEREP;
RUN;

PROC DESCRIPT DATA=DATANAME DDF=50 DESIGN=WR FILETYPE=SAS DEFT4;
/*Alternatively, the DDF may change if using data combined across several years*/
NEST VESTR_C VEREP;
WEIGHT ANALWT2_C; /*2022 PUF person-level analysis weight. Alternatively, a created
pooled weight could be used here to produce annual averages based on combined years of
data.*/
VAR ALCMON; /*Past month alcohol use analysis variable*/
SUBGROUP IRSEX; /*Gender variable, where male=1 & female=2*/LEVELS 2;
TABLES IRSEX; /*by gender*/

PRINT WSUM NSUM MEAN SEMEAN TOTAL SETOTAL / REPLACE STYLE=NCHS;
OUTPUT WSUM MEAN SEMEAN TOTAL SETOTAL NSUM DEFFMEAN /REPLACE
NSUMFMT=F8.0 WSUMFMT=F12.0 MEANFMT=F15.10 SEMEANFMT=F15.10 DEFFMEANFMT=F15.10
TOTALFMT=F12.0 SETOTALFMT=F12.0 FILENAME="OUT.SUDFILE";

TITLE "ESTIMATES OF PAST MONTH ALCOHOL USE BY GENDER";
RUN;
Note: The following CLASS statement could be used in place of SUBGROUP and LEVELS statements in
the above example:
CLASS IRSEX;
```

Note: See Section F.7.2 on Standard Errors of the Totals and [Exhibit F.4](#) in this appendix for information on the correct calculation of standard errors of the total.

Exhibit F.2 Stata COMMANDS svy: mean and svy: total (Mean Estimate and Standard Error Generation by Gender)

```
use using ".\\dataname.dta", clear

/*Ensure all variables are lower case*/
rename *, lower

/*ID Nesting variables (VESTR_C and VEREP) and weight variable (ANALWT2_C- 2022 person-
level analysis weight).*/
svyset verep [pw=analwt2_c], strata(vestr_c) dof(50)

gen total_out=.
gen setotal=.
gen mean_out=.
gen semean=.
gen nsum=.
gen wsum=.
gen deffmean=.
```

(continued)

Exhibit F.2 Stata COMMANDS svy: mean and svy: total (Mean Estimate and Standard Error Generation by Gender) (continued)

```

/*Estimated means of past month alcohol use by gender*/

/*Gender variable, where male=1 & female=2*/
svy: mean alcmon, over(irsex)
matrix M=e(b) /*Store mean estimates in matrix M*/
matrix S=e(V) /*Store variances in matrix S*/
matrix N=e(_N) /*Store sample sizes in matrix N*/
matrix W=e(_N_subp) /*Store weighted sample sizes in matrix W*/

estat effects, deff srssubpop/*Obtain design effect*/
matrix D=e(deff) /*Store design effect in matrix D*/

/*Extract values stored in the M, S, N, W, and D matrices defined above to the mean_out, semean, nsum, wsum, and deffmean variables. The loop ensures that the appropriate values are extracted for each value of gender.*/
forvalues j=1/2 { /* number of gender categories*/
    replace mean_out=(M[1,`j']) if irsex==`j'
    replace semean=(sqrt(S[`j`,`j'])) if irsex==`j'
    replace nsum=(N[1,`j']) if irsex==`j'
    replace wsum=(W[1,`j']) if irsex==`j'
    replace deffmean=(D[1,`j']) if irsex==`j'
}

/*Estimated Totals*/
svy: total alcmon, over(irsex)

matrix M=e(b) /*Store total estimates in matrix M*/
matrix S=e(V) /*Store variances in matrix S*/

/*Extract values stored in the M and S matrices defined above to the total_out and setotal variables. The loop ensures that the appropriate values are extracted for value of gender.*/
forvalues j=1/2 { /* number of gender categories*/
    replace total_out=(M[1,`j']) if irsex==`j'
    replace setotal=(sqrt(S[`j`,`j'])) if irsex==`j'
}

keep wsum mean_out semean total_out setotal nsum deffmean irsex

duplicates drop irsex, force /*keep one record per subpopulation
of interest*/

```

(continued)

Exhibit F.2 Stata COMMANDS svy: mean and svy: total (Mean Estimate and Standard Error Generation by Gender) (continued)

```
/*Format wsum, mean_out, semean, total_out, setotal, nsum, and deffmean variables to control appearance in output.*/  
  
format wsum %-12.0fc  
format mean_out %-15.10f  
format semean %-15.10f  
format total_out %-12.0fc  
format setotal %-12.0fc  
format nsum %-8.0fc  
format deffmean %-15.10f  
  
/*Estimates of past month alcohol use by year and gender*/  
list irsex wsum nsum mean_out semean total_out setotal
```

Note: See Section F.7.2 on Standard Errors of the Totals and [Exhibit F.5](#) in this appendix for information on the correct calculation of standard errors of the total.

Exhibit F.3 SAS SURVEYMEANS Procedure (Mean Estimate and Standard Error Generation by Gender)

```
TITLE "ESTIMATES OF PAST MONTH ALCOHOL USE BY GENDER";  
PROC SURVEYMEANS DATA=DATANAME SUMWGT NOBS MEAN SUM;  
STRATA VESTR_C; /*Nesting variable - strata*/  
CLUSTER VEREP; /*Nesting variable - PSU*/  
WEIGHT ANALWT2_C; /*2022 PUF person-level analysis weight. Alternatively, a created pooled weight could be used here to produce annual averages based on combined years of data.*/  
VAR ALCMON; /*Past month alcohol use analysis variable*/  
DOMAIN IRSEX; /*Gender variable, where male=1 & female=2*/  
ODS OUTPUT DOMAIN=OUT.SASFILE;  
RUN;
```

Note: See Section F.7.2 on Standard Errors of the Totals and [Exhibit F.6](#) in this appendix for information on the correct calculation of standard errors of the total.

F.7.2 Standard Errors of the Totals

The SE for the mean (or proportion) is obtained directly from SUDAAN and SAS in the output variables SEMEAN ([Exhibit F.1](#)) and STDERR ([Exhibit F.3](#)), respectively, and the SEMEAN is calculated in Stata by taking the square root of the variance ([Exhibit F.2](#)). However, to compute the SE of the totals, NSDUH implements different methods depending on whether the specified domain (i.e., gender in this example) is forced to match its respective U.S. Census Bureau population estimates through poststratification during the weighting process. For those domains that are free of sampling error, an alternative SE estimation method to using SUDAAN is applied to estimate the SE of the totals. In the Variance Estimation of Estimated Numbers of Individuals section of the 2022 PUF codebook introduction, [Table 1](#) lists the demographic domains that use the alternative SE estimation method. For these domains (e.g., forced to match the U.S. Census Bureau population estimates), the SE of the total is calculated as SETOTAL (SE of controlled domain) = WSUM (weighted sample size) × SEMEAN (SE for the mean/proportion). For all other domains (e.g., those not forced to match the U.S. Census Bureau

population estimates), the SE of the total is obtained directly from SUDAAN and SAS in the output variables SETOTAL and STDDEV, respectively. Because gender is one of the domains that uses the alternative SE estimation method, the SE of the totals would not be taken directly from the examples in [Exhibits F.1](#) through [F.3](#), but rather would be computed using the formula shown in [Exhibits F.4](#) through [F.6](#). Note that the formula is the same in [Exhibits F.4](#) through [F.6](#). [Exhibit F.1](#) shows SUDAAN code, [Exhibits F.2](#) and [F.5](#) use Stata code, and [Exhibits F.3](#), [F.4](#), and [F.6](#) use SAS code.

Exhibit F.4 SAS Code Based on SUDAAN Output (Calculation of Standard Error [SE] of Totals Using the Alternative SE Estimation Method)

```

DATA ESTIMATE;
SET OUT.SUDFILE; /*input the output file from above SUDAAN procedure*/

/*
Define SETOTAL for gender because it is a domain forced to match its respective U.S.
Census Bureau population estimates. In the SUDAAN procedure in Exhibit F.1, IRSEX is in
the subgroup Statement with 2 levels indicated. Therefore, values for 0=total males &
females, 1=males, and 2=females are automatically produced.
*/
IF IRSEX IN (0,1,2) THEN SETOTAL=WSUM*SEMEAN;
RUN;

```

Exhibit F.5 Stata Code Based on Stata Output (Calculation of Standard Error [SE] of Totals Using the Alternative SE Estimation Method)

```

generate setotal2=wsum*semean
replace setotal = setotal2 if inlist(irsex,1,2)
/*Note, Stata does not automatically produce overall estimates, i.e., irsex=0*/

```

Exhibit F.6 SAS Code Based on SAS Output (Calculation of Standard Error [SE] of Totals Using the Alternative SE Estimation Method)

```

DATA SASEST;
SET OUT.SASFILE; /*input the output file from above SAS procedure*/

IF IRSEX IN (1,2) THEN SETOTAL=SUMWGT*STDERR;
/*Note, SAS does not automatically produce overall estimates, i.e., irsex=0*/
RUN;

```

F.7.3 Statistical Tests of Differences

Significance tests can be conducted on differences of prevalence estimates between two domains. For the SUDAAN example, testing of differences requires a separate PROC DESCRIPT run from the initial DESCRIPT run ([Exhibit F.1](#)) that produces the corresponding gender-specific estimates. Tests of differences can be generated using DESCRIPT's CONTRAST, PAIRWISE, or DIFFVAR statements. The SUDAAN example ([Exhibit F.7](#)) uses the DIFFVAR statement to test for differences of means between males and females of past month alcohol use estimates for all people aged 12 or older.

Exhibit F.7 SUDAAN DESCRIPT Procedure (Tests of Differences)

```
PROC DESCRIPT DATA=DATANAME DDF=50 DESIGN=WR FILETYPE=SAS;
/*Alternatively, the DDF may change if using data combined across several years*/
NEST VESTR_C VEREP;
WEIGHT ANALWT2_C;
VAR ALCMON;
SUBGROUP IRSEX;
LEVELS 2;
DIFFVAR IRSEX=(1 2) / NAME="MALES vs FEMALES";
PRINT WSUM NSUM MEAN SEMEAN T_MEAN P_MEAN / REPLACE STYLE=NCHS;
OUTPUT WSUM MEAN SEMEAN NSUM T_MEAN P_MEAN / REPLACE NSUMFMT=F8.0 WSUMFMT=F12.0
MEANFMT=F15.10 SEMEANFMT=F15.10 FILENAME="OUT.SUDTESTS";
TITLE "TESTS OF DIFFERENCES IN ESTIMATES OF PAST MONTH ALCOHOL BETWEEN MALES AND
FEMALES";
RUN;
```

Note: The following CLASS statement could be used in place of SUBGROUP and LEVELS statements in the above examples:

```
CLASS IRSEX;
```

When one or more contrasts are specified in SUDAAN, as in the DIFFVAR statement mentioned earlier, the output variable MEAN becomes the contrast mean where the number assigned to the output variable, CONTRAST, represents the tests in order of appearance in the SUDAAN code, and SEMEAN becomes the SE of the contrast mean. The examples provided earlier also output the *t*-statistic (T_MEAN) and the corresponding *p* value (P_MEAN).

F.7.4 Confidence Intervals

Confidence intervals can be calculated using means (MEAN) and SEs (SEMEAN) from PROC DESCRIPT in SUDAAN. After the means and SEs are obtained ([Exhibit F.1](#)), the code in [Exhibit F.8](#) can be used to create the 95 percent confidence intervals for means and totals.

Exhibit F.8 SAS Code Based on SUDAAN Output (Calculating a 95 Percent Confidence Interval)

```
DATA CI;
SET OUT.SUDFILE; /*output data from Exhibit F.1*/
T_QNTILE=TINV(0.975,50); /*define t-statistic*/
NUMBER=SEMEAN/(MEAN*(1-MEAN));
L=LOG(MEAN/(1-MEAN));

A=L-T_QNTILE*NUMBER;
B=L+T_QNTILE*NUMBER;

PLOWER=1/(1+EXP(-A));
PUPPER=1/(1+EXP(-B));
/*PLOWER AND PUPPER ARE THE 95% CIS ASSOCIATED WITH MEAN FROM SUDAAN*/
TLOWER=WSUM*PLOWER;
TUPPER=WSUM*PUPPER;
/*TLOWER AND TUPPER ARE THE 95% CIS ASSOCIATED WITH TOTAL FROM SUDAAN*/
RUN;
```

F.7.5 Calculating Percentages for Categories

[Exhibit F.9](#) demonstrates how to compute estimates corresponding to levels of a categorical variable. This example uses the number of days that marijuana was used in the past month among past month marijuana users. The variable that will be analyzed (MRJMDAYS) is a categorical variable with days grouped into four levels (1 = 1-2 days, 2 = 3-5 days, 3 = 6-19 days, 4 = 20+ days). Because SUDAAN now needs to estimate percentages and SEs for each level of the variable instead of computing only one estimate for the variable overall, the CATLEVEL statement is introduced, and the PERCENT and SEPERCENT keywords replace the MEAN and SEMEAN keywords.

Exhibit F.9 SUDAAN DESCRIPT Procedure (Frequency of Use; i.e., Number of Days Used Substance in the Past Month among Past Month Users)

```
PROC DESCRIPT DATA=DATANAME DDF=50 DESIGN=WR FILETYPE=SAS DEFT4;
/*Alternatively, the DDF may change if using data combined across several years*/
NEST VESTR_C VEREP;
WEIGHT ANALWT2_C; /*2022 PUF person-level analysis weight*/
VAR MRJMDAYS MRJMDAYS MRJMDAYS MRJMDAYS; /*Marijuana Use frequency in the past month
variable: 1=1-2 days, 2=3-5 days, 3=6-19 days, 4=20+ days, 5=did not use marijuana in the
past month*/
CATLEVEL 1 2 3 4; /*levels of MRJMDAYS to be shown in table*/
SUBGROUP MRJMON;
/*Past month marijuana use variable, where used in past month=1 & did not use in past
month=0*/
LEVELS 1;
TABLES MRJMON; /*Tables will show percents among marijuana users*/
PRINT WSUM NSUM PERCENT SEPERCENT TOTAL SETOTAL / REPLACE STYLE=NCHS;
OUTPUT WSUM PERCENT SEPERCENT TOTAL SETOTAL NSUM / REPLACE FILENAME="OUT.SUDFILE_FREQ";
TITLE "FREQUENCY OF MARIJUANA USE BY PAST MONTH MARIJUANA USERS";
RUN;
```

F.7.6 Regression Analysis

Multiple regression analysis can be implemented via PROC RLOGISTIC for logistic regression if the outcome is a binary variable or via PROC REGRESS for linear regression if the outcome is a continuous variable in SUDAAN to study the relationship between an outcome and several covariates. Parameters estimated will primarily include regression coefficients, SEs for beta coefficients, Wald chi-square test or *t*-test, *p* values, and odds ratios (for logistic regression only). [Exhibits F.10](#) and [F.11](#) demonstrate the SUDAAN syntax for such analyses using NSDUH PUF data. For details about regression analyses using SUDAAN, see the SUDAAN operations manual.⁴

Exhibit F.10 SUDAAN RLOGIST Procedure

```
/*Association between alcohol past month use and demographic variables, recode IRMARIT=99 to
IRMARIT=5*/
PROC RLOGIST DATA=DATANAME DDF=50 DESIGN=WR FILETYPE=SAS;
/*Alternatively, the DDF may change if using data combined across several years*/
NEST VESTR_C VEREP;
WEIGHT ANALWT2_C;
REFLEVEL AGE3=1 NEWRACE2 =1 INCOME=1; /*Specify Reference Level if not using the default level,
by default, the last level is the reference level*/
SUBGROUP AGE3 IRSEX NEWRACE2 IRMARIT INCOME;
LEVELS 11 2 7 5 4;
MODEL ALCMON=AGE3 IRSEX NEWRACE2 IRMARIT INCOME; /*Model Covariates*/
SETENV DECPWIDTH=6 COLWIDTH=18;
PRINT BETA="BETA" SEBETA="STDERR" DEFT="DESIGN EFFECT" T_BETA="T:BETA=0" P_BETA="P-VALUE"/
RISK=ALL TESTS=DEFAULT T_BETAFMT=F8.2 WALDCHIFMT=f6.2 ORFMT=f10.2 LOWORFMT=f10.2 UPORFMT=f10.2
DFMFT=f7.0;
OUTPUT BETA SEBETA T_BETA P_BETA / REPLACE FILENAME="OUT.MODEL_OUTPUT";
TITLE " MODEL OF ALCMON ";
RUN;
```

Exhibit F.11 SUDAAN REGRESS Procedure

```
/*Association between Body Mass Index and demographic variables, recode IRMARIT=99 to
IRMARIT=5*/
PROC REGRESS DATA=DATANAME DDF=50 DESIGN=WR FILETYPE=SAS;
/*Alternatively, the DDF may change if using data combined across several years*/
NEST VESTR_C VEREP;
WEIGHT ANALWT2_C;
REFLEVEL AGE3=1 NEWRACE2 =1 INCOME=1; /*Specify Reference Level if not using the default level,
by default, the last level is the reference level*/
SUBGROUP AGE3 IRSEX NEWRACE2 IRMARIT INCOME;
LEVELS 11 2 7 5 4;
MODEL BMI2=AGE3 IRSEX NEWRACE2 IRMARIT INCOME; /*Model Covariates*/
SETENV DECPWIDTH=6 COLWIDTH=18;
PRINT BETA="BETA" SEBETA="STDERR" DEFT="DESIGN EFFECT" T_BETA="T:BETA=0" P_BETA="P-VALUE"/
TESTS=DEFAULT T_BETAFMT=F8.2 WALDCHIFMT=f6.2 DFFMT=f7.0;
OUTPUT BETA SEBETA T_BETA P_BETA / REPLACE FILENAME="OUT.MODEL_OUTPUT";
TITLE "MODEL OF BMI2";
RUN;
```

F.8 Examples of Selected 2022 PUF Tables

[Tables F.2](#) through [F.4](#) are examples of tables of estimates and SEs produced using the 2022 NSDUH PUF and are similar in format to the 2022 Detailed Tables.

⁴ RTI International. (2018). *SUDAAN®, Release 11.0.3* [computer software].

Table F.2 Alcohol Use, Binge Alcohol Use, and Heavy Alcohol Use in the Past Month: Among People Aged 12 or Older; by Demographic Characteristics, Percentages and Standard Errors, 2022 NSDUH Public Use File Estimates

Demographic Characteristic	ALCOHOL USE		BINGE ALCOHOL USE		HEAVY ALCOHOL USE	
	Estimate	SE	Estimate	SE	Estimate	SE
TOTAL	48.8	0.41	21.7	0.31	5.7	0.17
AGE						
12-17	7.0	0.34	3.3	0.30	0.2	0.05
18-25	50.3	0.80	29.5	0.71	7.6	0.39
26 or Older	53.4	0.50	22.6	0.37	6.0	0.21
GENDER						
Male	51.1	0.53	24.1	0.45	7.4	0.25
Female	46.6	0.58	19.4	0.43	4.1	0.25
HISPANIC ORIGIN AND RACE						
Not Hispanic or Latino	49.9	0.47	21.4	0.38	5.8	0.20
American Indian or Alaska Native	37.8	3.54	26.9	3.25	8.5	1.70
Asian	35.3	1.64	9.9	1.08	1.8	0.55
Black or African American	41.3	0.86	20.6	0.77	4.1	0.45
Native Hawaiian or Other Pacific Islander	*	*	*	*	1.8	0.77
White	53.5	0.60	22.7	0.53	6.7	0.25
Two or More Races	44.2	2.28	21.9	2.05	4.7	1.01
Hispanic or Latino	43.8	1.00	23.1	0.75	5.1	0.41

* Low precision.

PUF = public use file; SE = standard error that is associated with the PUF estimate.

NOTE: NSDUH PUFs are available for download at <https://datafiles.samhsa.gov/>.

NOTE: PUF estimates in this table might differ from the estimates in the “Tobacco Product and Alcohol Use” detailed tables available at <https://www.samhsa.gov/data/report/2022-nsduh-detailed-tables>, which are based on restricted-use data.

NOTE: Binge alcohol use is defined as drinking five or more drinks (for males) or four or more drinks (for females) on the same occasion (i.e., at the same time or within a couple of hours of each other) on at least 1 day in the past 30 days. In 2015, the definition for females changed from five to four drinks. Heavy alcohol use is defined as binge drinking on the same occasion on each of 5 or more days in the past 30 days; all heavy alcohol users are also binge alcohol users.

NOTE: Precision-based suppression rules have been applied to this table. Users are encouraged to apply appropriate suppression rules as needed.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Survey on Drug Use and Health, 2022.

Table F.3 Tobacco Product Use in Lifetime, Past Year, and Past Month: Among People Aged 12 or Older; by Demographic Characteristics, Percentages and Standard Errors, 2022 NSDUH Public Use File Estimates

Demographic Characteristic	LIFETIME		PAST YEAR		PAST MONTH	
	Estimate	SE	Estimate	SE	Estimate	SE
TOTAL	56.9	0.48	22.6	0.37	18.1	0.30
GENDER						
Male	63.8	0.61	28.3	0.60	22.5	0.51
Female	50.2	0.62	17.1	0.45	13.9	0.40
HISPANIC ORIGIN AND RACE						
Not Hispanic or Latino	59.3	0.51	23.7	0.37	19.3	0.32
American Indian or Alaska Native	66.1	3.23	36.2	3.48	29.3	2.92
Asian	32.0	1.83	9.7	1.01	6.5	0.92
Black or African American	46.4	0.94	24.1	0.85	20.3	0.78
Native Hawaiian or Other Pacific Islander	*	*	*	*	*	*
White	64.7	0.48	24.7	0.47	20.1	0.41
Two or More Races	57.0	2.16	29.2	1.96	24.1	1.77
Hispanic or Latino	45.9	1.01	17.3	0.73	12.9	0.62

* Low precision.

PUF = public use file; SE = standard error that is associated with the PUF estimate.

NOTE: NSDUH PUFs are available for download at <https://datafiles.samhsa.gov/>.

NOTE: PUF estimates in this table might differ from the estimates in the “Tobacco Product and Alcohol Use” detailed tables available at <https://www.samhsa.gov/data/report/2022-nsduh-detailed-tables>, which are based on restricted-use data.

NOTE: Tobacco products include cigarettes, smokeless tobacco (i.e., snuff, dip, chewing tobacco, or snus), cigars, or pipe tobacco. Tobacco product use in the past year excludes past year pipe tobacco use but includes past month pipe tobacco use.

NOTE: Precision-based suppression rules have been applied to this table. Users are encouraged to apply appropriate suppression rules as needed.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Survey on Drug Use and Health, 2022.

Table F.4 Serious Mental Illness in the Past Year: Among Adults Aged 18 or Older; by Age Group and Demographic Characteristics, Percentages and Standard Errors, 2022 NSDUH Public Use File Estimates

Demographic Characteristic	TOTAL		AGED 18-25		AGED 26-49		AGED 50+	
	Estimate	SE	Estimate	SE	Estimate	SE	Estimate	SE
TOTAL	6.0	0.23	11.7	0.52	7.5	0.29	3.0	0.31
GENDER								
Male	4.9	0.27	8.5	0.54	6.6	0.42	2.2	0.36
Female	7.1	0.28	15.0	0.84	8.5	0.36	3.8	0.42
HISPANIC ORIGIN AND RACE								
Not Hispanic or Latino	6.2	0.25	12.2	0.58	8.1	0.33	3.1	0.33
American Indian or Alaska Native	7.6	1.38	15.9	4.33	9.0	2.11	2.5	1.32
Asian	3.7	0.71	13.6	2.34	2.3	0.57	1.6	1.17
Black or African American	4.9	0.39	7.6	0.90	6.3	0.73	2.5	0.53
Native Hawaiian or Other Pacific Islander	3.3	1.82	*	*	*	*	*	*
White	6.5	0.28	13.0	0.70	9.0	0.36	3.3	0.36
Two or More Races	12.5	1.60	16.4	2.41	16.2	2.88	5.0	2.05
Hispanic or Latino	5.2	0.40	10.3	0.88	5.2	0.61	2.2	0.69
HEALTH INSURANCE¹								
Private	5.3	0.20	12.9	0.69	6.5	0.31	2.1	0.29
Medicaid/CHIP ²	10.2	0.69	10.9	0.81	11.5	0.78	8.1	1.44
Other ³	3.7	0.41	10.9	1.42	9.1	1.17	2.7	0.43
No Coverage	6.5	0.64	9.3	1.11	6.4	0.73	4.4	1.50
CURRENT EMPLOYMENT								
Full-Time	5.5	0.24	11.4	0.71	6.2	0.32	2.1	0.26
Part-Time	7.9	0.57	13.5	1.03	8.9	0.97	3.2	0.89
Unemployed	10.3	1.04	10.9	1.17	13.4	1.96	3.3	1.48
Other ⁴	5.5	0.36	10.7	0.89	9.6	0.68	3.5	0.51

* Low precision.

PUF = public use file; SE = standard error that is associated with the PUF estimate.

NOTE: NSDUH PUFs are available for download at <https://datafiles.samhsa.gov/>.

NOTE: PUF estimates in this table might differ from the estimates in the "Adult Mental Health" detailed tables available at <https://www.samhsa.gov/data/report/2022-nsduh-detailed-tables>, which are based on restricted-use data.

NOTE: Serious mental illness (SMI) aligns with *Diagnostic and Statistical Manual of Mental Disorders*, 4th edition (DSM-IV), criteria and is defined as having a diagnosable mental, behavioral, or emotional disorder, other than a developmental or substance use disorder. Estimates of SMI are a subset of estimates of any mental illness (AMI) because SMI is limited to persons with AMI that resulted in serious functional impairment. These mental illness estimates are based on a predictive model and are not direct measures of diagnostic status.

NOTE: Precision-based suppression rules have been applied to this table. Users are encouraged to apply appropriate suppression rules as needed.

¹ Respondents could indicate multiple types of health insurance; thus, these response categories are not mutually exclusive.

² CHIP is the Children's Health Insurance Program. Individuals aged 19 or younger are eligible for this plan.

³ Other health insurance is defined as having Medicare, military-related health care, or any other type of health insurance.

⁴ The other employment category includes students, persons keeping house or caring for children full time, retired or disabled persons, or other persons not in the labor force.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Survey on Drug Use and Health, 2022.