

**Treatment Episode Data Set
Admissions (TEDS-A)
Concatenated, 1992 to 2013**

*Center for Behavioral Health Statistics and Quality
Substance Abuse and Mental Health Services Administration*

Codebook

Acknowledgements

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TREATMENT EPISODE DATA SET – ADMISSIONS (TEDS-A) – CONCATENATED, 1992 TO 2013

Introduction

This codebook is for the Treatment Episode Data Set – Admissions (TEDS-A) for admissions to substance abuse treatment occurring between 1992 to 2013. This concatenated file combines the 22 individual years of TEDS-A into five parts to facilitate research on year-to-year trends. The file was split into multiple parts in order to produce the standard suite of files available for download, and to make it easier for the user in downloading the data files. As new years of data become available they will be added to Part 5 until it contains the years 2010 to 2014.

| <u>Part #</u> | <u>Year Range</u> |
|----------------------|--------------------------|
| 1 | 1992 to 1994 |
| 2 | 1995 to 1999 |
| 3 | 2000 to 2004 |
| 4 | 2005 to 2009 |
| 5 | 2010 to 2013 |

TEDS-A provides demographic and substance abuse characteristics of admissions to alcohol or drug treatment in facilities that report to individual state administrative data systems.

The TEDS system is comprised of two major components, the Admissions Data Set and the Discharges Data Set. The TEDS-Admissions (TEDS-A) file is an established program; data were first reported for TEDS-A in 1992. The TEDS-D began more recently, with the first data reported in 2000. TEDS includes treatment data that are routinely collected by states to monitor their individual substance abuse treatment systems. Selected data items from the individual state data files are converted to a standardized format that is consistent across states. These standardized data constitute TEDS.

The TEDS-A is comprised of a Minimum Data Set collected by all states, and a Supplemental Data Set collected by some states. The Minimum Data Set consists of 19 items that include:

- Demographic information;
- Primary, secondary, and tertiary substances used by the subject, and their route of administration, frequency of use, and age at first use;
- Source of referral to treatment;
- Number of prior treatment episodes; and
- Service type, including planned use of medication-assisted (i.e., with methadone or buprenorphine) opioid therapy.

The 15 Supplemental Data Set items include psychiatric, social, and economic measures.

A full list of the variables can be viewed in Appendix A of this codebook.

This codebook provides background and descriptive information for the TEDS-A public-use files, limitations of the data, and frequencies. References are available detailing the data collected in each state with the TEDS data elements, including state-by-state descriptions of exceptions or anomalies in reporting practices. Users may refer to the [TEDS Crosswalks](#) available from SAMHSA. The crosswalks are frequently updated as new information becomes available.

Since 1992, the Office of Applied Studies (OAS) of the Substance Abuse and Mental Health Services Administration (SAMHSA), U.S. Department of Health and Human Services (DHHS) has funded and been responsible for TEDS. It coordinates and manages the collection of TEDS data from the states. In 2010, the OAS was renamed to the Center for Behavioral Health Statistics and Quality (CBHSQ). The unit of analysis is treatment admissions to state-licensed or certified substance abuse treatment centers that receive federal public funding.

Descriptive and analytical reports from TEDS are developed by CBHSQ to provide national and state-level data on the number and types of clients treated and the characteristics of facilities providing services.

Data Collection

The [“Treatment Episode Data Set State Instruction Manual – Admissions Data”](#) is available from the SAMHSA Web site and provides complete instructions on how the TEDS-A data are processed and submitted by the states.

Confidentiality Protection

Several measures were taken to protect the confidentiality of the TEDS-A records. Variables that potentially identify an individual in their raw form underwent routine top- or bottom-coding in order to prevent high and low codes from distinguishing a respondent’s record. For example, AGE as a continuous variable has the potential to identify both the youngest and oldest participants in a public release file. Hence, AGE was recoded into 11 categories for the public-use file to reduce disclosure risk. The lowest category for age combines the ages of *12-14*. Similarly, ages of *55 and older* were top-coded. All the variables recoded are documented in Appendix B.

Disclosure analysis is used to identify records that remained unique after routine measures were taken to protect confidentiality. Disclosure analysis is used to discern combinations of indirect identifiers that potentially link an individual to a record. Particular attention was given to the analytic importance of geographic data and of subgroup populations. Consequently, data swapping was applied to the TEDS in order to satisfy stringent confidentiality standards while preserving the analytic value of the public-use file.

The original location of a record in TEDS-A cannot be known for certain due to the use of data swapping. This method has several benefits over other disclosure protection options: (1) the overall impact to the data is typically small; (2) nearly all of the data are left intact; (3) data for

special populations (e.g., minorities, pregnant women) are no more impacted than other data; (4) the procedures typically do not affect any analytic uses of the file; and (5) the procedures allow greater detail to remain on the public use file (e.g., the original ethnicity codes).

Universe

This edition of the TEDS-A Concatenated data file includes data from 1992 to 2013. Each year of the data includes 100 percent of the client records reported to TEDS as follows:

| <u>Year(s) of Data</u> | <u>Extraction Date</u> |
|------------------------|------------------------|
| 2013 | 01/23/2015 |
| 2002 to 2012 | 10/17/2013 |
| 2001 | 10/15/2012 |
| 2000 | 10/10/2011 |
| 1999 | 04/11/2005 |
| 1992 to 1998 | 05/11/2004 |

Coverage

The TEDS attempts to include all admissions to providers receiving public funding. Because each state or jurisdiction decides the TEDS eligibility of a provider, there is no independent check on the actual sources of funding. Although SAMHSA requests submission of TEDS data on all admissions to any publicly funded treatment facility, reporting in some state agencies is structured so that only clients treated with public funds are included in the TEDS. The number of clients in these facilities whose treatment is not publicly funded is unknown.¹

Data Limitations

The TEDS, while comprising a significant proportion of all admissions to substance abuse treatment, does not include all such admissions. The TEDS is a compilation of facility data from state administrative systems. The scope of facilities included in the TEDS is affected by differences in state licensure, certification, accreditation, and disbursement of public funds. For example, some state substance abuse agencies regulate private facilities and individual practitioners, while others do not. In some states, hospital-based substance abuse treatment facilities are not licensed through the state substance abuse agency. Some state substance abuse agencies track treatment in correctional facilities (state prisons and local jails), while others do not.

In general, facilities reporting TEDS data receive state alcohol and/or drug agency funds (including Federal Block Grant funds) for the provision of alcohol and/or drug treatment services. Most states are able to report all admissions to all eligible facilities, although some report only admissions financed by public funds. States may report data from facilities that do

¹ Substance Abuse and Mental Health Services Administration, Office of Applied Studies. *Treatment Episode Data Set (TEDS): 1992-1997. National Admissions to Substance Abuse Treatment Services.* DASIS Series: S-7, DHHS Publication No. (SMA) 99-3324, Rockville, MD, 1999, 115.

not receive public funds, but generally do not because of the difficulty in obtaining data from these facilities. The TEDS generally does not include data on facilities operated by federal agencies, including the Bureau of Prisons, the Department of Defense, and the Department of Veterans Affairs. However, some facilities operated by the Indian Health Service are included.

The primary goal of TEDS is to monitor the characteristics of treatment episodes for substance abusers. Implicit in the concept of treatment is a planned, continuing treatment regimen. Thus, the TEDS does not include early intervention programs; these are considered to be prevention programs. Crisis intervention facilities such as sobering-up stations and hospital emergency departments are not included in the TEDS.

The TEDS is a large and powerful data set. Like all data sets, however, care must be taken that interpretation does not extend beyond the limitations of the data. Limitations fall into two broad categories: those related to the scope of the data collection system, and those related to the difficulties of aggregating data from highly diverse state data collection systems.²

Limitations to be kept in mind while analyzing TEDS data include:

- The number and client mix of TEDS records depends, to some extent, on external factors - including the availability of public funds. In states with higher funding levels, a larger percentage of the substance abusing population may be admitted to treatment, including the less severely impaired and the less economically disadvantaged.
- The primary, secondary, and tertiary substances of abuse reported to the TEDS are those substances that led to the treatment episode, and not necessarily a complete enumeration of all drugs used at the time of admission.
- The way an admission is defined may vary from state to state such that the absolute number of admissions is not a valid measure for comparing states.
- States continually review the quality of their data processing. As systematic errors are identified, revisions may be enacted in historical TEDS data files. While this system improves the data set over time, reported historical statistics may change slightly from year to year.
- States vary in the extent to which coercion plays a role in referral to treatment. This variation derives from criminal justice practices and differing concentrations of abuser subpopulations.
- Public funding constraints may direct states to selectively target special populations, for example, pregnant women or adolescents.

² Substance Abuse and Mental Health Services Administration, Office of Applied Studies. *Treatment Episode Data Set (TEDS): 2005. Discharges from Substance Abuse Treatment Services*. DASIS Series: S-41, DHHS Publication No. (SMA) 08-4312, Rockville, MD, 1999, 6.

- TEDS includes treatment admissions and in many states the files may *include multiple admissions for the same client*. Therefore, any statistics derived from the data will represent admissions, not clients. It is possible for clients to have multiple initial admissions within a state and even within providers that have multiple treatment sites within the state. A few states uniquely identify clients at the state-level and several more states are attempting to achieve this level of client identification. The TEDS provides a good national snapshot of what is seen at admission to treatment, but is currently unable to follow individual clients through a sequence of treatment episodes.
- The TEDS distinguishes between "transfer admissions" and "initial admissions." Transfer admissions include clients transferred for distinct services within an episode of treatment. Only initial admissions are included on the public use files.
- Some states have no Opioid Treatment Programs (OTPs) that provide medication-assisted therapy using methadone and/or buprenorphine. See the TEDS state-by-state crosswalk for information regarding data collected by each state.

Created Variables

The TEDS files contain several variables created from the original variables submitted by the states. For example, a variable was created to indicate whether each drug was included as a primary, secondary, or tertiary drug of abuse. These are called *flag* variables and labeled according to the drug, such as *alcflg* for alcohol flag variable, *cokeflg* for cocaine flag, etc.

A variable that facilitates comparison of each state to all other states is included in the Survey Documentation and Analysis (SDA) online data analysis files for TEDS. These created variables are referred to as *geographic state indicator variables* and labeled according to state name such as *AKSTATE* for Alaska and *ALSTATE* for Alabama. These variables are useful for examining characteristics of treatment in one state compared to the rest of the nation. The *state indicator variables* are not included in the downloadable data files for TEDS because they approximately double the size of the files, which are large at the outset due to the number of TEDS records. Therefore, sample SPSS programming syntax is provided below in order to create and append the state indicator variable to downloaded files:

```
* Compute TEDS state indicator for Alaska (STFIPS=2).

do if (STFIPS eq 2).
compute AKSTATE=1.
else.
compute AKSTATE=2.
end if.

variable labels AKSTATE "ALASKA STATE INDICATOR".

value labels AKSTATE 1 "ALASKA" 2 "ALL OTHER STATES".

format AKSTATE (f1.0).
```

Contents of Public-Use Files

The TEDS public use file contains Minimum, Supplemental, and Additional data. Below is listed how many cases belong to each year and which states did not report any usable data for that year.

| <u>Year</u> | <u># of Cases</u> | <u>States that did not report</u> |
|--------------------|--------------------------|--|
| 1992 | 1,548,753 | Arizona, District of Columbia, Kentucky, Mississippi |
| 1993 | 1,610,005 | Arizona, District of Columbia, Kentucky, Mississippi |
| 1994 | 1,662,880 | Arizona, Kentucky, Mississippi, West Virginia |
| 1995 | 1,673,088 | Arizona, Kentucky, Wyoming |
| 1996 | 1,637,093 | Arizona, Kentucky, Wyoming |
| 1997 | 1,600,330 | Arizona, Indiana, West Virginia, Puerto Rico |
| 1998 | 1,704,606 | West Virginia, Puerto Rico |
| 1999 | 1,715,336 | Puerto Rico |
| 2000 | 1,749,726 | West Virginia, Puerto Rico |
| 2001 | 1,768,827 | West Virginia, Puerto Rico |
| 2002 | 1,887,989 | West Virginia |
| 2003 | 1,865,115 | |
| 2004 | 1,807,974 | Alaska, Arkansas, District of Columbia |
| 2005 | 1,895,348 | Alaska, District of Columbia |
| 2006 | 1,959,942 | Alaska, District of Columbia |
| 2007 | 1,965,194 | Alabama |
| 2008 | 2,054,998 | District of Columbia |
| 2009 | 2,038,465 | Mississippi, District of Columbia |
| 2010 | 1,925,345 | Mississippi, District of Columbia, |
| 2011 | 1,928,675 | Mississippi |
| 2012 | 1,749,767 | Mississippi, Pennsylvania, West Virginia |
| 2013 | 1,683,451 | Pennsylvania |

The TEDS Admissions public-use files are provided in SAS System, SPSS System, Stata System, R System and ASCII comma-delimited formats. Supplemental files containing formats are available for the SAS System files. A separate codebook is provided for each year's data file

User Responsibility

Users are reminded that the data are to be used solely for statistical analysis and reporting of aggregated information and not for investigation or identification of specific individuals or organizations.

Publications

The Center for Behavioral Health Statistics and Quality has other published [TEDS reports](#) on the SAMHSA Web site.

FREQUENCIES

CASEID: CASE IDENTIFICATION NUMBER

Program generated case (record) identifier.

Variable type: Numeric

YEAR: YEAR OF ADMISSION

Year of client's admission to substance abuse treatment.

| Value | Label | Unweighted Frequency | % |
|-------|--------------|----------------------|-------------|
| 1992 | 1992 | 1,548,753 | 3.9% |
| 1993 | 1993 | 1,610,005 | 4.1% |
| 1994 | 1994 | 1,662,880 | 4.2% |
| 1995 | 1995 | 1,673,088 | 4.2% |
| 1996 | 1996 | 1,637,093 | 4.2% |
| 1997 | 1997 | 1,600,330 | 4.1% |
| 1998 | 1998 | 1,704,606 | 4.3% |
| 1999 | 1999 | 1,715,336 | 4.4% |
| 2000 | 2000 | 1,749,726 | 4.4% |
| 2001 | 2001 | 1,768,827 | 4.5% |
| 2002 | 2002 | 1,887,989 | 4.8% |
| 2003 | 2003 | 1,865,115 | 4.7% |
| 2004 | 2004 | 1,807,974 | 4.6% |
| 2005 | 2005 | 1,895,348 | 4.8% |
| 2006 | 2006 | 1,959,942 | 5.0% |
| 2007 | 2007 | 1,965,193 | 5.0% |
| 2008 | 2008 | 2,054,997 | 5.2% |
| 2009 | 2009 | 2,038,465 | 5.2% |
| 2010 | 2010 | 1,925,345 | 4.9% |
| 2011 | 2011 | 1,928,675 | 4.9% |
| 2012 | 2012 | 1,749,767 | 4.4% |
| 2013 | 2013 | 1,683,451 | 4.3% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 1992
- Maximum: 2013

Width: 4; Decimal: 0
Variable Type: numeric

AGE: AGE (RECODED)

Calculated from date of birth and date of admission then categorized.

Note: Records of clients aged 11 years old and younger or are unknown are no longer included in TEDS.

| Value | Label | Unweighted Frequency | % |
|-------|--------------|----------------------|-------------|
| 2 | 12-14 | 536,120 | 1.4% |
| 3 | 15-17 | 2,428,878 | 6.2% |
| 4 | 18-20 | 2,408,515 | 6.1% |
| 5 | 21-24 | 4,214,144 | 10.7% |
| 6 | 25-29 | 5,666,077 | 14.4% |
| 7 | 30-34 | 5,892,340 | 14.9% |
| 8 | 35-39 | 5,758,805 | 14.6% |
| 9 | 40-44 | 5,032,895 | 12.8% |
| 10 | 45-49 | 3,654,610 | 9.3% |
| 11 | 50-54 | 2,129,188 | 5.4% |
| 12 | 55 AND OVER | 1,711,333 | 4.3% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 2
- Maximum: 12

Width: 2; Decimal: 0
Variable Type: numeric

GENDER: SEX

Identifies client's gender.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------------|
| 1 | MALE | 27,186,937 | 68.9% |
| 2 | FEMALE | 12,175,682 | 30.9% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 70,286 | 0.2% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 1
- Maximum: 2

Width: 2; Decimal: 0
Variable Type: numeric

RACE: RACE

Specifies the client's race:

- ALASKA NATIVE (ALEUT, ESKIMO, INDIAN): Origins in any of the original people of Alaska.
- AMERICAN INDIAN (OTHER THAN ALASKA NATIVE): Origins in any of the original people of North America and South America (including Central America) and who maintain cultural identification through tribal affiliation or community attachment.
- ASIAN OR PACIFIC ISLANDER: Origins in any of the original people of the Far East, the Indian subcontinent, Southeast Asia, or the Pacific Islands.
- BLACK OR AFRICAN AMERICAN: Origins in any of the black racial groups of Africa.
- WHITE: Origins in any of the original people of Europe, North Africa, or the Middle East.
- ASIAN: Origins in any of the original people of the Far East, the Indian subcontinent, or Southeast Asia, including for example, Cambodia, China, India, Japan, Korea, Malaysia, Philippine Islands, Thailand, and Vietnam.
- OTHER SINGLE RACE: Use this category for instances in which the client is not classified in any category above or whose origin group, because of area custom, is regarded as a racial class distinct from the above categories. (Do not use this category for clients indicating multiple races.)
- TWO OR MORE RACES: Use this code when the state data system allows multiple race selection and more than one race is indicated.
- NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER: Origins in any of the original peoples of Hawaii, Guam, Samoa, or other Pacific Islands.

Guidelines: If the state does not distinguish between American Indian and Alaska Native, code both as 02, American Indian. States that can separate 'Asian' and 'Native Hawaiian or Other Pacific Islander' should use codes 13 and 23 for those categories. States that cannot make the separation should use the combined code 03 until the separation becomes possible. Once a state begins using codes 13 and 23, code 03 should no longer be used by that state. States are asked to convert to the new categories when possible.

| Value | Label | Unweighted Frequency | % |
|-------|--|----------------------|-------------|
| 1 | ALASKA NATIVE (ALEUT, ESKIMO, INDIAN) | 124,899 | 0.3% |
| 2 | AMERICAN INDIAN (OTHER THAN ALASKA NATIVE) | 830,613 | 2.1% |
| 3 | ASIAN OR PACIFIC ISLANDER | 188,647 | 0.5% |
| 4 | BLACK OR AFRICAN AMERICAN | 9,240,549 | 23.4% |
| 5 | WHITE | 24,564,955 | 62.3% |
| 13 | ASIAN | 102,621 | 0.3% |
| 20 | OTHER SINGLE RACE | 3,567,660 | 9.0% |
| 21 | TWO OR MORE RACES | 184,967 | 0.5% |
| 23 | NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER | 75,894 | 0.2% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 552,100 | 1.4% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 1
- Maximum: 23

Width: 2; Decimal: 0
Variable Type: numeric

ETHNIC: ETHNICITY (HISPANIC ORIGIN)

Specifies client's specific Hispanic origin, if applicable.

- PUERTO RICAN: Of Puerto Rican origin, regardless of race.
- MEXICAN: Of Mexican origin, regardless of race.
- CUBAN: Of Cuban origin, regardless of race.
- OTHER SPECIFIC HISPANIC: Of known Central or South American or any other Spanish cultural origin (including Spain), other than Puerto Rican, Mexican, or Cuban, regardless of race.
- NOT OF HISPANIC ORIGIN:
- HISPANIC, SPECIFIC ORIGIN NOT SPECIFIED: Of Hispanic origin, but specific origin not known or not specified.

Guidelines: If a state does not collect specific Hispanic detail, code ethnicity for Hispanics as 06, Hispanic, specific origin not specified.

| Value | Label | Unweighted Frequency | % |
|-------|---|----------------------|-------------|
| 1 | PUERTO RICAN | 1,559,907 | 4.0% |
| 2 | MEXICAN | 1,977,137 | 5.0% |
| 3 | CUBAN | 116,769 | 0.3% |
| 4 | OTHER SPECIFIC HISPANIC | 993,468 | 2.5% |
| 5 | NOT OF HISPANIC ORIGIN | 32,730,922 | 83.0% |
| 6 | HISPANIC, SPECIFIC ORIGIN NOT SPECIFIED | 349,201 | 0.9% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 1,705,501 | 4.3% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 1
- Maximum: 6

Width: 2; Decimal: 0
Variable Type: numeric

MARSTAT: MARITAL STATUS

Describes the client's marital status. The following categories are compatible with the U.S. Census.

- NEVER MARRIED: Includes clients whose only marriage was annulled.
- NOW MARRIED: Includes those living together as married.
- SEPARATED: Includes those separated legally or otherwise absent from spouse because of marital discord.
- DIVORCED, WIDOWED

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------------|
| 1 | NEVER MARRIED | 17,783,554 | 45.1% |
| 2 | NOW MARRIED | 5,178,853 | 13.1% |
| 3 | SEPARATED | 2,111,030 | 5.4% |
| 4 | DIVORCED, WIDOWED | 5,596,583 | 14.2% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 8,762,885 | 22.2% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 1
- Maximum: 4

Width: 2; Decimal: 0
Variable Type: numeric

EDUC: EDUCATION

Specifies the highest school grade (number of school years) completed by the client.

Guidelines: States that use specific categories for designating education level should map their categories to a logical 'number of years of school completed.' The mapping should be recorded in the State Crosswalk. For example, a state category of 'Associate Degree' should be mapped to 14; 'Bachelor Degree' would be mapped to 16, etc.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------------|
| 1 | 8 YEARS OR LESS | 3,383,178 | 8.6% |
| 2 | 9-11 | 11,387,420 | 28.9% |
| 3 | 12 | 15,750,025 | 39.9% |
| 4 | 13-15 | 6,239,701 | 15.8% |
| 5 | 16 OR MORE | 1,717,248 | 4.4% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 955,333 | 2.4% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 1
- Maximum: 5

Width: 2; Decimal: 0
Variable Type: numeric

EMPLOY: EMPLOYMENT STATUS

Designates the client's employment status at the time of admission or transfer:

- FULL TIME: Working 35 hours or more each week; including active duty members of the uniformed services.
- PART TIME: Working fewer than 35 hours each week.
- UNEMPLOYED: Looking for work during the past 30 days or on layoff from a job.
- NOT IN LABOR FORCE: Not looking for work during the past 30 days or a student, homemaker, disabled, retired, or an inmate of an institution. Clients in this category are further defined in the Supplemental Data Set item 'Detailed Not in Labor Force' (DET NFLF).

Guidelines: Seasonal workers are coded in this category based on their employment status at time of admission. For example, if they are employed full time at the time of admission, they are coded as 01. If they are not in labor force at time of admission, they are coded 04.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------------|
| 1 | FULL TIME | 8,095,531 | 20.5% |
| 2 | PART TIME | 2,710,036 | 6.9% |
| 3 | UNEMPLOYED | 11,656,802 | 29.6% |
| 4 | NOT IN LABOR FORCE | 15,606,942 | 39.6% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 1,363,594 | 3.5% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 1
- Maximum: 4

Width: 2; Decimal: 0
Variable Type: numeric

DETNLF: DETAILED 'NOT IN LABOR FORCE' CATEGORY

This field gives more detailed information about those clients who are coded as 'not in the labor force' in the Minimum Data Set field for 'Employment Status' (EMPLOY).

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------------|
| 1 | HOMEMAKER | 376,951 | 1.0% |
| 2 | STUDENT | 1,799,815 | 4.6% |
| 3 | RETIRED, DISABLED | 2,098,100 | 5.3% |
| 5 | INMATE OF INSTITUTION | 624,233 | 1.6% |
| 6 | OTHER | 4,110,735 | 10.4% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 30,423,071 | 77.2% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 1
- Maximum: 6

Width: 2; Decimal: 0
Variable Type: numeric

PREG: PREGNANT AT TIME OF ADMISSION

Specifies whether the client was pregnant at the time of admission.

Guidelines: All male respondents were recoded to missing for this variable due to the item being not applicable.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------|
| 1 | YES | 444,312 | 1.1% |
| 2 | NO | 10,617,019 | 26.9% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 28,371,574 | 71.9% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 1
- Maximum: 2

Width: 2; Decimal: 0
Variable Type: numeric

VET: VETERAN STATUS

Specifies whether the client has served in the uniformed services (Army, Navy, Air Force, Marines, Coast Guard, Public Health Service Commissioned Corps, Coast and Geodetic Survey, etc).

Guidelines: A veteran is a person 16 years or over who has served (even for a short time), but is not now serving, on active duty in the US Army, Navy, Marine Corps, Coast Guard, or Commissioned Corps of the US Public Health Service or National Oceanic and Atmospheric Administration, or who served as a Merchant Marine seaman during World War II. Persons who served in the National Guard or Military Reserves are classified as veterans only if they were ever called or ordered to active duty, not counting the 4-6 months for initial training or yearly summer camps.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------------|
| 1 | YES | 1,679,558 | 4.3% |
| 2 | NO | 25,680,785 | 65.1% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 12,072,562 | 30.6% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 1
- Maximum: 2

Width: 2; Decimal: 0
Variable Type: numeric

LIVARAG: LIVING ARRANGEMENT

Specifies whether the client is homeless, living with parents, living in a supervised setting, or living independently on his or her own.

- HOMELESS: Clients with no fixed address; includes shelters.
- DEPENDENT LIVING: Clients living in a supervised setting such as a residential institution, halfway house or group home, and children (under age 18) living with parents, relatives, or guardians or in foster care.
- INDEPENDENT LIVING: Clients living alone or with others without supervision. Includes adult children (age 18 or over) living with parents.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------------|
| 1 | HOMELESS | 4,134,368 | 10.5% |
| 2 | DEPENDENT LIVING | 7,029,178 | 17.8% |
| 3 | INDEPENDENT LIVING | 21,520,036 | 54.6% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 6,749,323 | 17.1% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 1
- Maximum: 3

Width: 2; Decimal: 0
Variable Type: numeric

PRIMINC: SOURCE OF INCOME/SUPPORT

Identifies the client's principal source of financial support. For children under 18, this field indicates the parent's primary source of income/support.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------|
| 1 | WAGES/SALARY | 7,372,032 | 18.7% |
| 2 | PUBLIC ASSISTANCE | 2,386,875 | 6.1% |
| 3 | RETIREMENT/PENSION, DISABILITY | 1,226,317 | 3.1% |
| 20 | OTHER | 4,623,964 | 11.7% |
| 21 | NONE | 6,534,542 | 16.6% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 17,289,175 | 43.8% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 1
- Maximum: 21

Width: 2; Decimal: 0
Variable Type: numeric

ARRESTS: NUMBER OF ARRESTS IN 30 DAYS PRIOR TO ADMISSION

The number of arrests in the 30 days preceding the date of admission to treatment services.

Guidelines: This item is intended to capture the number of times the client was arrested for any cause during the 30 days preceding the date of admission to treatment. Any formal arrest is to be counted regardless of whether incarceration or conviction resulted and regardless of the status of the arrest proceedings at the time of admission.

Note: Data began being collected for arrests starting in 2008. Data on arrests is not available prior to that.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------|
| 0 | NONE | 9,258,138 | 23.5% |
| 1 | ONCE | 873,778 | 2.2% |
| 2 | 2 OR MORE TIMES | 162,368 | 0.4% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 29,138,621 | 73.9% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 0
- Maximum: 2

Width: 2; Decimal: 0
Variable Type: numeric

STFIPS: CENSUS STATE FIPS CODE

State FIPS codes consistent with those used by the U.S. Bureau of the Census.

| Value | Label | Unweighted Frequency | % |
|-------|------------------|----------------------|-------|
| 1 | ALABAMA | 352,658 | 0.9% |
| 2 | ALASKA | 118,733 | 0.3% |
| 4 | ARIZONA | 338,597 | 0.9% |
| 5 | ARKANSAS | 282,902 | 0.7% |
| 6 | CALIFORNIA | 3,943,185 | 10.0% |
| 8 | COLORADO | 1,489,035 | 3.8% |
| 9 | CONNECTICUT | 1,080,781 | 2.7% |
| 10 | DELAWARE | 146,658 | 0.4% |
| 11 | DIST OF COLUMBIA | 58,969 | 0.1% |
| 12 | FLORIDA | 1,524,953 | 3.9% |
| 13 | GEORGIA | 734,274 | 1.9% |
| 15 | HAWAII | 131,610 | 0.3% |
| 16 | IDAHO | 128,008 | 0.3% |
| 17 | ILLINOIS | 1,285,089 | 3.3% |
| 18 | INDIANA | 553,614 | 1.4% |
| 19 | IOWA | 587,154 | 1.5% |
| 20 | KANSAS | 359,166 | 0.9% |
| 21 | KENTUCKY | 355,515 | 0.9% |
| 22 | LOUISIANA | 478,627 | 1.2% |
| 23 | MAINE | 263,039 | 0.7% |
| 24 | MARYLAND | 1,356,524 | 3.4% |
| 25 | MASSACHUSETTS | 1,620,615 | 4.1% |
| 26 | MICHIGAN | 1,486,249 | 3.8% |
| 27 | MINNESOTA | 951,412 | 2.4% |
| 28 | MISSISSIPPI | 111,717 | 0.3% |
| 29 | MISSOURI | 875,893 | 2.2% |
| 30 | MONTANA | 164,991 | 0.4% |
| 31 | NEBRASKA | 317,900 | 0.8% |
| 32 | NEVADA | 201,960 | 0.5% |
| 33 | NEW HAMPSHIRE | 107,478 | 0.3% |
| 34 | NEW JERSEY | 1,361,246 | 3.5% |
| 35 | NEW MEXICO | 181,233 | 0.5% |
| 36 | NEW YORK | 6,255,292 | 15.9% |
| 37 | NORTH CAROLINA | 879,911 | 2.2% |
| 38 | NORTH DAKOTA | 53,227 | 0.1% |
| 39 | OHIO | 1,668,695 | 4.2% |
| 40 | OKLAHOMA | 356,474 | 0.9% |
| 41 | OREGON | 1,048,966 | 2.7% |
| 42 | PENNSYLVANIA | 1,252,355 | 3.2% |

STFIPS: CENSUS STATE FIPS CODE

State FIPS codes consistent with those used by the U.S. Bureau of the Census.

| Value | Label | Unweighted Frequency | % |
|-------|----------------|----------------------|-------------|
| 44 | RHODE ISLAND | 246,146 | 0.6% |
| 45 | SOUTH CAROLINA | 602,934 | 1.5% |
| 46 | SOUTH DAKOTA | 247,400 | 0.6% |
| 47 | TENNESSEE | 246,340 | 0.6% |
| 48 | TEXAS | 866,018 | 2.2% |
| 49 | UTAH | 318,072 | 0.8% |
| 50 | VERMONT | 150,875 | 0.4% |
| 51 | VIRGINIA | 663,378 | 1.7% |
| 53 | WASHINGTON | 864,418 | 2.2% |
| 54 | WEST VIRGINIA | 109,681 | 0.3% |
| 55 | WISCONSIN | 485,289 | 1.2% |
| 56 | WYOMING | 98,240 | 0.2% |
| 72 | PUERTO RICO | 69,409 | 0.2% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 1
- Maximum: 72

Width: 2; Decimal: 0
Variable Type: numeric

CBSA: FIPS 2000 CBSA CODE

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| Value | Label | Unweighted Frequency | % |
|-------|---|----------------------|------|
| 10180 | ABILENE, TX METRO | 20,899 | 0.1% |
| 10380 | AGUADILLA-ISABELA-SAN SEBASTIAN, PR METRO | 2,749 | 0.0% |
| 10420 | AKRON, OH METRO | 145,261 | 0.4% |
| 10500 | ALBANY, GA METRO | 8,033 | 0.0% |
| 10580 | ALBANY-SCHENECTADY-TROY, NY METRO | 410,359 | 1.0% |
| 10740 | ALBUQUERQUE, NM METRO | 43,856 | 0.1% |
| 10780 | ALEXANDRIA, LA METRO | 49,380 | 0.1% |
| 10880 | ALLEGAN, MI MICRO | 10,073 | 0.0% |
| 10900 | ALLENTOWN-BETHLEHEM-EASTON, PA-NJ METRO | 63,808 | 0.2% |
| 11020 | ALTOONA, PA METRO | 55,747 | 0.1% |
| 11100 | AMARILLO, TX METRO | 10,713 | 0.0% |
| 11260 | ANCHORAGE, AK METRO | 36,283 | 0.1% |
| 11300 | ANDERSON, IN METRO | 11,842 | 0.0% |
| 11340 | ANDERSON, SC METRO | 29,081 | 0.1% |
| 11460 | ANN ARBOR, MI METRO | 32,678 | 0.1% |
| 11500 | ANNISTON-OXFORD, AL METRO | 7,062 | 0.0% |
| 11540 | APPLETON, WI METRO | 4,203 | 0.0% |
| 11700 | ASHEVILLE, NC METRO | 53,189 | 0.1% |
| 11780 | ASHTABULA, OH MICRO | 20,045 | 0.1% |
| 12020 | ATHENS-CLARKE COUNTY, GA METRO | 20,170 | 0.1% |
| 12060 | ATLANTA-SANDY SPRINGS-MARIETTA, GA METRO | 136,310 | 0.3% |
| 12100 | ATLANTIC CITY, NJ METRO | 54,693 | 0.1% |
| 12220 | AUBURN-OPELIKA, AL METRO | 8,358 | 0.0% |
| 12260 | AUGUSTA-RICHMOND COUNTY, GA-SC METRO | 34,965 | 0.1% |
| 12420 | AUSTIN-ROUND ROCK, TX METRO | 63,782 | 0.2% |
| 12540 | BAKERSFIELD, CA METRO | 75,057 | 0.2% |
| 12580 | BALTIMORE-TOWSON, MD METRO | 745,659 | 1.9% |
| 12700 | BARNSTABLE TOWN, MA METRO | 92,289 | 0.2% |
| 12940 | BATON ROUGE, LA METRO | 80,853 | 0.2% |
| 12980 | BATTLE CREEK, MI METRO | 20,428 | 0.1% |
| 13020 | BAY CITY, MI METRO | 14,209 | 0.0% |
| 13140 | BEAUMONT-PORT ARTHUR, TX METRO | 27,680 | 0.1% |
| 13380 | BELLINGHAM, WA METRO | 34,944 | 0.1% |
| 13740 | BILLINGS, MT METRO | 25,507 | 0.1% |
| 13780 | BINGHAMTON, NY METRO | 72,101 | 0.2% |

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| Value | Label | Unweighted Frequency | % |
|-------|---|----------------------|------|
| 13820 | BIRMINGHAM-HOOVER, AL METRO | 82,649 | 0.2% |
| 14020 | BLOOMINGTON, IN METRO | 5,947 | 0.0% |
| 14060 | BLOOMINGTON-NORMAL, IL METRO | 23,676 | 0.1% |
| 14260 | BOISE CITY-NAMPA, ID METRO | 29,391 | 0.1% |
| 14460 | BOSTON-CAMBRIDGE-QUINCY, MA-NH METRO | 909,603 | 2.3% |
| 14500 | BOULDER, CO METRO | 41,507 | 0.1% |
| 14740 | BREMERTON-SILVERDALE, WA METRO | 36,429 | 0.1% |
| 14860 | BRIDGEPORT-STAMFORD-NORWALK, CT METRO | 219,034 | 0.6% |
| 15180 | BROWNSVILLE-HARLINGEN, TX METRO | 12,005 | 0.0% |
| 15380 | BUFFALO-CHEEKTOWAGA-TONAWANDA, NY METRO | 425,757 | 1.1% |
| 15500 | BURLINGTON, NC METRO | 14,884 | 0.0% |
| 15540 | BURLINGTON-SOUTH BURLINGTON, VT METRO | 55,986 | 0.1% |
| 15940 | CANTON-MASSILLON, OH METRO | 65,791 | 0.2% |
| 15980 | CAPE CORAL-FORT MYERS, FL METRO | 52,126 | 0.1% |
| 16300 | CEDAR RAPIDS, IA METRO | 57,070 | 0.1% |
| 16580 | CHAMPAIGN-URBANA, IL METRO | 25,738 | 0.1% |
| 16620 | CHARLESTON, WV METRO | 4,151 | 0.0% |
| 16700 | CHARLESTON-NORTH CHARLESTON, SC METRO | 92,651 | 0.2% |
| 16740 | CHARLOTTE-GASTONIA-CONCORD, NC-SC METRO | 185,889 | 0.5% |
| 16820 | CHARLOTTESVILLE, VA METRO | 12,719 | 0.0% |
| 16860 | CHATTANOOGA, TN-GA METRO | 31,157 | 0.1% |
| 16980 | CHICAGO-NAPERVILLE-JOLIET, IL-IN-WI METRO | 787,965 | 2.0% |
| 17020 | CHICO, CA METRO | 31,149 | 0.1% |
| 17140 | CINCINNATI-MIDDLETOWN, OH-KY-IN METRO | 192,901 | 0.5% |
| 17300 | CLARKSVILLE, TN-KY METRO | 10,458 | 0.0% |
| 17460 | CLEVELAND-ELYRIA-MENTOR, OH METRO | 308,516 | 0.8% |
| 17780 | COLLEGE STATION-BRYAN, TX METRO | 7,352 | 0.0% |
| 17820 | COLORADO SPRINGS, CO METRO | 105,491 | 0.3% |
| 17860 | COLUMBIA, MO METRO | 35,509 | 0.1% |
| 17900 | COLUMBIA, SC METRO | 79,515 | 0.2% |
| 17980 | COLUMBUS, GA-AL METRO | 12,050 | 0.0% |
| 18140 | COLUMBUS, OH METRO | 217,225 | 0.6% |
| 18580 | CORPUS CHRISTI, TX METRO | 42,514 | 0.1% |
| 19060 | CUMBERLAND, MD-WV METRO | 32,117 | 0.1% |
| 19100 | DALLAS-FORT WORTH-ARLINGTON, TX METRO | 133,901 | 0.3% |

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| Value | Label | Unweighted Frequency | % |
|-------|--|----------------------|------|
| 19260 | DANVILLE, VA METRO | 10,866 | 0.0% |
| 19300 | DAPHNE-FAIRHOPE, AL MICRO | 4,310 | 0.0% |
| 19340 | DAVENPORT-MOLINE-ROCK ISLAND, IA-IL METRO | 92,390 | 0.2% |
| 19380 | DAYTON, OH METRO | 184,370 | 0.5% |
| 19460 | DECATUR, AL METRO | 7,032 | 0.0% |
| 19500 | DECATUR, IL METRO | 18,477 | 0.0% |
| 19660 | DELTONA-DAYTONA BEACH-ORMOND BEACH, FL METRO | 64,625 | 0.2% |
| 19740 | DENVER-AURORA, CO METRO | 711,310 | 1.8% |
| 19780 | DES MOINES, IA METRO | 71,618 | 0.2% |
| 19820 | DETROIT-WARREN-LIVONIA, MI METRO | 595,601 | 1.5% |
| 20020 | DOTHAN, AL METRO | 12,557 | 0.0% |
| 20100 | DOVER, DE METRO | 14,580 | 0.0% |
| 20260 | DULUTH, MN-WI METRO | 42,870 | 0.1% |
| 20500 | DURHAM, NC METRO | 37,038 | 0.1% |
| 20620 | EAST LIVERPOOL-SALEM, OH MICRO | 18,375 | 0.0% |
| 20740 | EAU CLAIRE, WI METRO | 7,496 | 0.0% |
| 21140 | ELKHART-GOSHEN, IN METRO | 2,264 | 0.0% |
| 21340 | EL PASO, TX METRO | 41,186 | 0.1% |
| 21500 | ERIE, PA METRO | 33,076 | 0.1% |
| 21660 | EUGENE-SPRINGFIELD, OR METRO | 113,439 | 0.3% |
| 21780 | EVANSVILLE, IN-KY METRO | 10,755 | 0.0% |
| 22020 | FARGO, ND-MN METRO | 13,489 | 0.0% |
| 22180 | FAYETTEVILLE, NC METRO | 33,089 | 0.1% |
| 22220 | FAYETTEVILLE-SPRINGDALE-ROGERS, AR-MO METRO | 19,416 | 0.0% |
| 22420 | FLINT, MI METRO | 84,603 | 0.2% |
| 22460 | FLORENCE, AL METRO | 10,051 | 0.0% |
| 22500 | FLORENCE, SC METRO | 22,012 | 0.1% |
| 22660 | FORT COLLINS-LOVELAND, CO METRO | 26,543 | 0.1% |
| 22900 | FORT SMITH, AR-OK METRO | 21,540 | 0.1% |
| 23020 | FORT WALTON BEACH-CRESTVIEW-DESTIN, FL METRO | 16,503 | 0.0% |
| 23060 | FORT WAYNE, IN METRO | 6,727 | 0.0% |
| 23420 | FRESNO, CA METRO | 156,885 | 0.4% |
| 23460 | GADSDEN, AL METRO | 16,028 | 0.0% |
| 23540 | GAINESVILLE, FL METRO | 20,916 | 0.1% |
| 24020 | GLENS FALLS, NY METRO | 27,039 | 0.1% |

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| Value | Label | Unweighted Frequency | % |
|-------|--|----------------------|------|
| 24140 | GOLDSBORO, NC METRO | 18,901 | 0.0% |
| 24300 | GRAND JUNCTION, CO METRO | 33,183 | 0.1% |
| 24340 | GRAND RAPIDS-WYOMING, MI METRO | 102,008 | 0.3% |
| 24540 | GREELEY, CO METRO | 44,295 | 0.1% |
| 24580 | GREEN BAY, WI METRO | 1,455 | 0.0% |
| 24660 | GREENSBORO-HIGH POINT, NC METRO | 55,438 | 0.1% |
| 24780 | GREENVILLE, NC METRO | 39,926 | 0.1% |
| 24860 | GREENVILLE, SC METRO | 78,763 | 0.2% |
| 25060 | GULFPORT-BILOXI, MS METRO | 4,877 | 0.0% |
| 25180 | HAGERSTOWN-MARTINSBURG, MD-WV METRO | 36,263 | 0.1% |
| 25420 | HARRISBURG-CARLISLE, PA METRO | 61,040 | 0.2% |
| 25540 | HARTFORD-WEST HARTFORD-EAST HARTFORD, CT METRO | 481,587 | 1.2% |
| 25620 | HATTIESBURG, MS METRO | 8,686 | 0.0% |
| 25860 | HICKORY-MORGANTON-LENOIR, NC METRO | 28,618 | 0.1% |
| 26100 | HOLLAND-GRAND HAVEN, MI METRO | 29,080 | 0.1% |
| 26180 | HONOLULU, HI METRO | 89,122 | 0.2% |
| 26380 | HOUMA-BAYOU CANE-THIBODAUX, LA METRO | 26,507 | 0.1% |
| 26420 | HOUSTON-BAYTOWN-SUGAR LAND, TX METRO | 201,549 | 0.5% |
| 26580 | HUNTINGTON-ASHLAND, WV-KY-OH METRO | 29,205 | 0.1% |
| 26620 | HUNTSVILLE, AL METRO | 11,850 | 0.0% |
| 26900 | INDIANAPOLIS, IN METRO | 44,920 | 0.1% |
| 26980 | IOWA CITY, IA METRO | 46,442 | 0.1% |
| 27100 | JACKSON, MI METRO | 22,506 | 0.1% |
| 27140 | JACKSON, MS METRO | 30,216 | 0.1% |
| 27180 | JACKSON, TN METRO | 20,189 | 0.1% |
| 27260 | JACKSONVILLE, FL METRO | 125,836 | 0.3% |
| 27340 | JACKSONVILLE, NC METRO | 14,117 | 0.0% |
| 27460 | JAMESTOWN-DUNKIRK-FREDONIA, NY MICRO | 25,389 | 0.1% |
| 27500 | JANESVILLE, WI METRO | 7,778 | 0.0% |
| 27740 | JOHNSON, CITYTN METRO | 25,032 | 0.1% |
| 27780 | JOHNSTOWN, PA METRO | 11,520 | 0.0% |
| 27900 | JOPLIN, MO METRO | 32,764 | 0.1% |
| 28020 | KALAMAZOO-PORTAGE, MI METRO | 61,571 | 0.2% |
| 28100 | KANKAKEE-BRADLEY, IL METRO | 16,124 | 0.0% |
| 28140 | KANSAS CITY, MO-KS METRO | 233,299 | 0.6% |

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| Value | Label | Unweighted Frequency | % |
|-------|--|----------------------|------|
| 28420 | KENNEWICK-RICHLAND-PASCO, WA METRO | 23,900 | 0.1% |
| 28660 | KILLEEN-TEMPLE-FORT HOOD, TX METRO | 7,403 | 0.0% |
| 28700 | KINGSPORT-BRISTOL, TN-VA METRO | 7,961 | 0.0% |
| 28940 | KNOXVILLE, TN METRO | 38,819 | 0.1% |
| 29020 | KOKOMO, IN METRO | 124 | 0.0% |
| 29100 | LA CROSSE, WI-MN METRO | 3,546 | 0.0% |
| 29140 | LAFAYETTE, IN METRO | 2,848 | 0.0% |
| 29180 | LAFAYETTE, LA METRO | 22,135 | 0.1% |
| 29340 | LAKE CHARLES, LA METRO | 25,574 | 0.1% |
| 29460 | LAKELAND-WINTER HAVEN, FL METRO | 21,214 | 0.1% |
| 29540 | LANCASTER, PA METRO | 44,880 | 0.1% |
| 29620 | LANSING-EAST LANSING, MI METRO | 51,835 | 0.1% |
| 29700 | LAREDO, TX METRO | 11,726 | 0.0% |
| 29740 | LAS CRUCES, NM METRO | 11,914 | 0.0% |
| 29820 | LAS VEGAS-PARADISE, NV METRO | 114,861 | 0.3% |
| 30020 | LAWTON, OK METRO | 16,638 | 0.0% |
| 30140 | LEBANON, PA METRO | 7,741 | 0.0% |
| 30460 | LEXINGTON-FAYETTE, KY METRO | 28,906 | 0.1% |
| 30540 | LEXINGTON-THOMASVILLE, NC MICRO | 10,947 | 0.0% |
| 30620 | LIMA, OH METRO | 11,181 | 0.0% |
| 30700 | LINCOLN, NE METRO | 122,637 | 0.3% |
| 30780 | LITTLE ROCK-NORTH LITTLE ROCK, AR METRO | 63,147 | 0.2% |
| 30980 | LONGVIEW, TX METRO | 9,414 | 0.0% |
| 31100 | LOS ANGELES-LONG BEACH-SANTA ANA, CA METRO | 1,246,448 | 3.2% |
| 31140 | LOUISVILLE, KY-IN METRO | 70,379 | 0.2% |
| 31180 | LUBBOCK, TX METRO | 26,676 | 0.1% |
| 31340 | LYNCHBURG, VA METRO | 16,492 | 0.0% |
| 31420 | MACON, GA METRO | 13,501 | 0.0% |
| 31460 | MADERA, CA METRO | 16,236 | 0.0% |
| 31540 | MADISON, WI METRO | 6,068 | 0.0% |
| 31700 | MANCHESTER-NASHUA, NH METRO | 35,640 | 0.1% |
| 31900 | MANSFIELD, OH METRO | 12,978 | 0.0% |
| 32420 | MAYAGUEZ, PR METRO | 6,610 | 0.0% |
| 32580 | MCALLEN-EDINBURG-PHARR, TX METRO | 10,441 | 0.0% |
| 32780 | MEDFORD, OR METRO | 66,802 | 0.2% |

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| Value | Label | Unweighted Frequency | % |
|-------|--|----------------------|-------|
| 32820 | MEMPHIS, TN-MS-AR METRO | 45,277 | 0.1% |
| 32900 | MERCED, CA METRO | 22,073 | 0.1% |
| 33100 | MIAMI-FORT LAUDERDALE-MIAMI BEACH, FL METRO | 408,906 | 1.0% |
| 33260 | MIDLAND, TX METRO | 3,922 | 0.0% |
| 33340 | MILWAUKEE-WAUKESHA-WEST ALLIS, WI METRO | 11,939 | 0.0% |
| 33460 | MINNEAPOLIS-ST. PAUL-BLOOMINGTON, MN-WI METRO | 595,680 | 1.5% |
| 33660 | MOBILE, AL METRO | 21,903 | 0.1% |
| 33700 | MODESTO, CA METRO | 47,582 | 0.1% |
| 33740 | MONROE, LA METRO | 30,296 | 0.1% |
| 33780 | MONROE, MI METRO | 13,192 | 0.0% |
| 33860 | MONTGOMERY, AL METRO | 31,303 | 0.1% |
| 34620 | MUNCIE, IN METRO | 5,246 | 0.0% |
| 34740 | MUSKEGON-NORTON SHORES, MI METRO | 47,455 | 0.1% |
| 34820 | MYRTLE BEACH-CONWAY-NORTH MYRTLE BEACH, SC METRO | 19,026 | 0.0% |
| 34900 | NAPA, CA METRO | 11,978 | 0.0% |
| 34940 | NAPLES-MARCO ISLAND, FL METRO | 16,922 | 0.0% |
| 34980 | NASHVILLE-DAVIDSON--MURFREESBORO, TN METRO | 37,895 | 0.1% |
| 35300 | NEW HAVEN-MILFORD, CT METRO | 172,472 | 0.4% |
| 35380 | NEW ORLEANS-METAIRIE-KENNER, LA METRO | 78,260 | 0.2% |
| 35620 | NEW YORK-NEWARK-EDISON, NY-NJ-PA METRO | 4,569,856 | 11.6% |
| 35660 | NILES-BENTON HARBOR, MI METRO | 26,419 | 0.1% |
| 35980 | NORWICH-NEW LONDON, CT METRO | 111,189 | 0.3% |
| 36100 | OCALA, FL METRO | 16,580 | 0.0% |
| 36140 | OCEAN CITY, NJ METRO | 24,241 | 0.1% |
| 36220 | ODESSA, TX METRO | 10,704 | 0.0% |
| 36260 | OGDEN-CLEARFIELD, UT METRO | 39,114 | 0.1% |
| 36420 | OKLAHOMA CITY, OK METRO | 120,787 | 0.3% |
| 36500 | OLYMPIA, WA METRO | 22,426 | 0.1% |
| 36540 | OMAHA-COUNCIL BLUFFS, NE-IA METRO | 119,680 | 0.3% |
| 36740 | ORLANDO, FL METRO | 133,866 | 0.3% |
| 36780 | OSHKOSH-NEENAH, WI METRO | 3,463 | 0.0% |
| 37100 | OXNARD-VENTURA-THOUSAND OAKS VENTURA, CA METRO | 61,071 | 0.2% |
| 37340 | PALM BAY-MELBOURNE-TITUSVILLE, FL METRO | 24,944 | 0.1% |
| 37460 | PANAMA CITY-LYNN HAVEN, FL METRO | 28,439 | 0.1% |
| 37620 | PARKERSBURG-MARIETTA, WV-OH METRO | 10,220 | 0.0% |

CBSA: FIPS 2000 CBSA CODE

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| Value | Label | Unweighted Frequency | % |
|-------|--|----------------------|------|
| 37700 | PASCAGOULA, MS METRO | 3,379 | 0.0% |
| 37860 | PENSACOLA-FERRY PASS-BRENT, FL METRO | 42,484 | 0.1% |
| 37900 | PEORIA, IL METRO | 42,912 | 0.1% |
| 37980 | PHILADELPHIA-CAMDEN-WILMINGTON, PA-NJ-DE-M METRO | 620,225 | 1.6% |
| 38300 | PITTSBURGH, PA METRO | 190,351 | 0.5% |
| 38660 | PONCE, PR METRO | 12,190 | 0.0% |
| 38860 | PORTLAND-SOUTH PORTLAND, ME METRO | 86,687 | 0.2% |
| 38900 | PORTLAND-VANCOUVER-BEAVERTON, OR-WA METRO | 482,550 | 1.2% |
| 38940 | PORT ST. LUCIE, FL METRO | 29,228 | 0.1% |
| 39100 | POUGHKEEPSIE-NEWBURGH-MIDDLETOWN, NY METRO | 244,383 | 0.6% |
| 39300 | PROVIDENCE-NEW BEDFORD-FALL RIVER, RI-MA METRO | 372,420 | 0.9% |
| 39340 | PROVO-OREM, UT METRO | 14,210 | 0.0% |
| 39380 | PUEBLO, CO METRO | 52,620 | 0.1% |
| 39460 | PUNTA GORDA, FL METRO | 8,437 | 0.0% |
| 39540 | RACINE, WI METRO | 6,443 | 0.0% |
| 39580 | RALEIGH-CARY, NC METRO | 55,845 | 0.1% |
| 39740 | READING, PA METRO | 32,532 | 0.1% |
| 39820 | REDDING, CA METRO | 31,354 | 0.1% |
| 39900 | RENO-SPARKS, NV METRO | 40,081 | 0.1% |
| 40060 | RICHMOND, VA METRO | 71,380 | 0.2% |
| 40140 | RIVERSIDE-SAN BERNARDINO-ONTARIO, CA METRO | 290,204 | 0.7% |
| 40220 | ROANOKE, VA METRO | 32,830 | 0.1% |
| 40340 | ROCHESTER, MN METRO | 25,036 | 0.1% |
| 40380 | ROCHESTER, NY METRO | 346,515 | 0.9% |
| 40420 | ROCKFORD, IL METRO | 49,154 | 0.1% |
| 40580 | ROCKY MOUNT, NC METRO | 16,566 | 0.0% |
| 40900 | SACRAMENTO--ARDEN-ARCADE--ROSEVILLE, CA METRO | 198,445 | 0.5% |
| 40980 | SAGINAW-SAGINZW TOWNSHIP NORTH, MI METRO | 38,223 | 0.1% |
| 41060 | SAINT CLOUD, MN METRO | 35,744 | 0.1% |
| 41140 | SAINT JOSEPH, MO-KS METRO | 20,676 | 0.1% |
| 41180 | SAINT LOUIS, MO-IL METRO | 283,678 | 0.7% |
| 41420 | SALEM, OR METRO | 100,745 | 0.3% |
| 41500 | SALINAS, CA METRO | 30,640 | 0.1% |
| 41580 | SALISBURY, NC MICRO | 2,566 | 0.0% |
| 41620 | SALT LAKE CITY, UT METRO | 211,137 | 0.5% |

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| Value | Label | Unweighted Frequency | % |
|-------|--|----------------------|------|
| 41660 | SAN ANGELO, TX METRO | 5,155 | 0.0% |
| 41700 | SAN ANTONIO, TX METRO | 74,099 | 0.2% |
| 41740 | SAN DIEGO-CARLSBAD-SAN MARCOS, CA METRO | 304,452 | 0.8% |
| 41860 | SAN FRANCISCO-OAKLAND-FREMONT, CA METRO | 552,853 | 1.4% |
| 41940 | SAN JOSE-SUNNYVALE-SANTA CLARA, CA METRO | 156,997 | 0.4% |
| 41980 | SAN JUAN-CAGUAS-GUAYNABO, PR METRO | 43,219 | 0.1% |
| 42020 | SAN LUIS OBISPO-PASO ROBLES, CA METRO | 21,762 | 0.1% |
| 42060 | SANTA BARBARA-SANTA MARIA-GOLETA, CA METRO | 61,198 | 0.2% |
| 42100 | SANTA CRUZ-WATSONVILLE, CA METRO | 28,195 | 0.1% |
| 42140 | SANTA FE, NM METRO | 25,599 | 0.1% |
| 42220 | SANTA ROSA, CA METRO | 103,759 | 0.3% |
| 42260 | SARASOTA-BRADENTON-VENICE, FL METRO | 35,287 | 0.1% |
| 42340 | SAVANNAH, GA METRO | 16,435 | 0.0% |
| 42540 | SCRANTON--WILKES-BARRE-, PA METRO | 73,890 | 0.2% |
| 42660 | SEATTLE-TACOMA-BELLEVUE, WA METRO | 340,643 | 0.9% |
| 43100 | SHEBOYGAN, WI METRO | 4,376 | 0.0% |
| 43300 | SHERMAN-DENISON, TX METRO | 2,287 | 0.0% |
| 43340 | SHREVEPORT-BOSSIER CITY, LA METRO | 41,290 | 0.1% |
| 43580 | SIOUX CITY, IA-NE-SD METRO | 36,921 | 0.1% |
| 43620 | SIOUX FALLS, SD METRO | 83,284 | 0.2% |
| 43780 | SOUTH BEND-MISHAWAKA, IN-MI METRO | 6,167 | 0.0% |
| 43900 | SPARTANBURG, SC METRO | 45,824 | 0.1% |
| 44060 | SPOKANE, WA METRO | 77,941 | 0.2% |
| 44100 | SPRINGFIELD, IL METRO | 31,581 | 0.1% |
| 44140 | SPRINGFIELD, MA METRO | 163,509 | 0.4% |
| 44180 | SPRINGFIELD, MO METRO | 57,019 | 0.1% |
| 44220 | SPRINGFIELD, OH METRO | 36,045 | 0.1% |
| 44300 | STATE COLLEGE, PA METRO | 7,030 | 0.0% |
| 44700 | STOCKTON, CA METRO | 55,228 | 0.1% |
| 44940 | SUMTER, SC METRO | 16,252 | 0.0% |
| 45060 | SYRACUSE, NY METRO | 231,212 | 0.6% |
| 45220 | TALLAHASSEE, FL METRO | 29,056 | 0.1% |
| 45300 | TAMPA-ST. PETERSBURG-CLEARWATER, FL METRO | 235,652 | 0.6% |
| 45460 | TERRE HAUTE, IN METRO | 152 | 0.0% |
| 45500 | TEXARKANA TX-TEXARKANA, AR METRO | 11,162 | 0.0% |

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| Value | Label | Unweighted Frequency | % |
|-------|---|----------------------|-------|
| 45780 | TOLEDO, OH METRO | 52,314 | 0.1% |
| 45820 | TOPEKA, KS METRO | 38,886 | 0.1% |
| 45940 | TRENTON-EWING, NJ METRO | 43,104 | 0.1% |
| 46140 | TULSA, OK METRO | 63,684 | 0.2% |
| 46220 | TUSCALOOSA, AL METRO | 16,927 | 0.0% |
| 46340 | TYLER, TX METRO | 5,543 | 0.0% |
| 46540 | UTICA-ROME, NY METRO | 88,585 | 0.2% |
| 46700 | VALLEJO-FAIRFIELD, CA METRO | 32,744 | 0.1% |
| 47220 | VINELAND-MILLVILLE-BRIDGETON, NJ METRO | 60,105 | 0.2% |
| 47260 | VIRGINIA BEACH-NORFOLK-NEWPORT NEWS, VA-NC METRO | 169,722 | 0.4% |
| 47300 | VISALIA-PORTERVILLE, CA METRO | 59,079 | 0.1% |
| 47360 | WACO, TX METRO | 20,195 | 0.1% |
| 47580 | WARNER ROBINS, GA METRO | 714 | 0.0% |
| 47900 | WASHINGTON-ARLINGTON-ALEXANDRIA, DC-VA-MD-W METRO | 563,080 | 1.4% |
| 47940 | WATERLOO-CEDAR FALLS, IA METRO | 41,647 | 0.1% |
| 48140 | WAUSAU, WI METRO | 7,022 | 0.0% |
| 48260 | WEIRTON-STEUBENVILLE, WV-OH METRO | 4,999 | 0.0% |
| 48540 | WHEELING, WV-OH METRO | 14,577 | 0.0% |
| 48620 | WICHITA, KS METRO | 106,987 | 0.3% |
| 48660 | WICHITA FALLS, TX METRO | 7,537 | 0.0% |
| 48700 | WILLIAMSPORT, PA METRO | 12,368 | 0.0% |
| 48900 | WILMINGTON, NC METRO | 31,095 | 0.1% |
| 49180 | WINSTON-SALEM, NC METRO | 56,453 | 0.1% |
| 49340 | WORCESTER, MA METRO | 236,147 | 0.6% |
| 49420 | YAKIMA, WA METRO | 68,487 | 0.2% |
| 49620 | YORK-HANOVER, PA METRO | 18,497 | 0.0% |
| 49660 | YOUNGSTOWN-WARREN-BOARDMAN, OH-PA METRO | 77,320 | 0.2% |
| 49700 | YUBA CITY-MARYSVILLE, CA METRO | 15,204 | 0.0% |
| -9 | UNDESIGNATED AREA/MISSING/UNKNOWN/NOT COLLECTED/INVALID | 9,678,313 | 24.5% |

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| Value | Label | Unweighted Frequency | % |
|-------|--------------|----------------------|------|
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 10180
- Maximum: 49700

Width: 5; Decimal: 0
Variable Type: numeric

PMSA: FIPS 1990 MSA CODE

According to the U.S. Bureau of the Census, if an area that qualifies as a Metropolitan Area (MA) has more than one million persons, PMSAs may be defined within it. PMSAs consist of a large urbanized county or cluster of counties that demonstrates very strong internal economic and social links, in addition to close ties to other portions of the larger area. When PMSAs are established, the larger area of which they are component parts is designated a consolidated metropolitan statistical area (CMSA). In New England States, metropolitan areas follow the New England County Metropolitan Area (NECMA) definition.

| Value | Label | Unweighted Frequency | % |
|-------|------------------------------------|----------------------|------|
| 40 | ABILENE, TX MSA | 20,899 | 0.1% |
| 60 | AGUADILLA, PR MSA | 2,749 | 0.0% |
| 80 | AKRON, OH PMSA | 145,261 | 0.4% |
| 120 | ALBANY, GA MSA | 8,033 | 0.0% |
| 160 | ALBANY-SCHENECTADY-TROY, NY MSA | 410,359 | 1.0% |
| 200 | ALBUQUERQUE, NM MSA | 43,856 | 0.1% |
| 220 | ALEXANDRIA, LA MSA | 49,380 | 0.1% |
| 240 | ALLENTOWN-BETHLEHEM-EASTON, PA MSA | 43,175 | 0.1% |
| 280 | ALTOONA, PA MSA | 55,747 | 0.1% |
| 320 | AMARILLO, TX MSA | 10,713 | 0.0% |
| 380 | ANCHORAGE, AK MSA | 36,283 | 0.1% |
| 440 | ANN ARBOR, MI PMSA | 40,495 | 0.1% |
| 450 | ANNISTON, AL MSA | 7,062 | 0.0% |
| 460 | APPLETON-OSHKOSH-NEENAH, WI MSA | 7,666 | 0.0% |
| 470 | ARECIBO, PR PMSA | 10,225 | 0.0% |
| 480 | ASHEVILLE, NC MSA | 53,189 | 0.1% |
| 500 | ATHENS, GA MSA | 20,170 | 0.1% |
| 520 | ATLANTA, GA MSA | 136,310 | 0.3% |
| 560 | ATLANTIC-CAPE MAY, NJ PMSA | 78,934 | 0.2% |
| 580 | AUBURN-OPELIKA, AL MSA | 8,358 | 0.0% |
| 600 | AUGUSTA-AIKEN, GA-SC MSA | 34,965 | 0.1% |
| 640 | AUSTIN-SAN MARCOS, TX MSA | 63,782 | 0.2% |
| 680 | BAKERSFIELD, CA MSA | 75,057 | 0.2% |
| 720 | BALTIMORE, MD PMSA | 745,659 | 1.9% |
| 743 | BARNSTABLE-YARMOUTH, MA NECMA | 92,289 | 0.2% |
| 760 | BATON ROUGE, LA MSA | 80,853 | 0.2% |
| 840 | BEAUMONT-PORT ARTHUR, TX MSA | 27,680 | 0.1% |
| 860 | BELLINGHAM, WA MSA | 34,944 | 0.1% |
| 870 | BENTON HARBOR, MI MSA | 26,419 | 0.1% |
| 875 | BERGEN-PASSAIC, NJ PMSA | 181,339 | 0.5% |
| 880 | BILLINGS, MT MSA | 25,507 | 0.1% |
| 920 | BILOXI-GULFPORT-PASCAGOULA, MS MSA | 8,256 | 0.0% |
| 960 | BINGHAMTON, NY MSA | 72,101 | 0.2% |
| 1000 | BIRMINGHAM, AL MSA | 82,649 | 0.2% |
| 1020 | BLOOMINGTON, IN MSA | 5,947 | 0.0% |

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| Value | Label | Unweighted Frequency | % |
|-------|---|----------------------|------|
| 1040 | BLOOMINGTON-NORMAL, IL MSA | 23,676 | 0.1% |
| 1080 | BOISE CITY, ID MSA | 29,391 | 0.1% |
| 1123 | BOSTON-WORCESTER-LAWRENCE-LOWELL-BROCKTON, MA-NH NECMA | 1,330,157 | 3.4% |
| 1125 | BOULDER-LONGMONT, CO PMSA | 41,807 | 0.1% |
| 1145 | BRAZORIA, TX PMSA | 18,233 | 0.0% |
| 1150 | BREMERTON, WA PMSA | 36,429 | 0.1% |
| 1240 | BROWNSVILLE-HARLINGEN-SAN BENITO, TX MSA | 12,005 | 0.0% |
| 1260 | BRYAN-COLLEGE STATION, TX MSA | 7,352 | 0.0% |
| 1280 | BUFFALO-NIAGARA FALLS, NY MSA | 425,757 | 1.1% |
| 1303 | BURLINGTON, VT NECMA | 55,986 | 0.1% |
| 1310 | CAGUAS, PR PMSA | 6,705 | 0.0% |
| 1320 | CANTON-MASSILLON, OH MSA | 65,791 | 0.2% |
| 1360 | CEDAR RAPIDS, IA MSA | 57,070 | 0.1% |
| 1400 | CHAMPAIGN-URBANA, IL MSA | 25,738 | 0.1% |
| 1440 | CHARLESTON-NORTH CHARLESTON, SC MSA | 92,651 | 0.2% |
| 1480 | CHARLESTON, WV MSA | 4,151 | 0.0% |
| 1520 | CHARLOTTE-GASTONIA-ROCK HILL, NC-SC MSA | 188,455 | 0.5% |
| 1540 | CHARLOTTESVILLE, VA MSA | 12,719 | 0.0% |
| 1560 | CHATTANOOGA, TN-GA MSA | 31,157 | 0.1% |
| 1600 | CHICAGO, IL PMSA | 775,452 | 2.0% |
| 1620 | CHICO-PARADISE, CA MSA | 31,149 | 0.1% |
| 1640 | CINCINNATI, OH-KY-IN PMSA | 163,969 | 0.4% |
| 1660 | CLARKSVILLE-HOPKINSVILLE, TN-KY MSA | 10,458 | 0.0% |
| 1680 | CLEVELAND-LORAIN-ELYRIA, OH PMSA | 328,561 | 0.8% |
| 1720 | COLORADO SPRINGS, CO MSA | 105,491 | 0.3% |
| 1740 | COLUMBIA, MO MSA | 35,509 | 0.1% |
| 1760 | COLUMBIA, SC MSA | 79,515 | 0.2% |
| 1800 | COLUMBUS, GA-AL MSA | 12,050 | 0.0% |
| 1840 | COLUMBUS, OH MSA | 217,225 | 0.6% |
| 1880 | CORPUS CHRISTI, TX MSA | 42,514 | 0.1% |
| 1900 | CUMBERLAND, MD-WV MSA | 32,117 | 0.1% |
| 1920 | DALLAS, TX PMSA | 57,925 | 0.1% |
| 1950 | DANVILLE, VA MSA | 10,866 | 0.0% |
| 1960 | DAVENPORT-MOLINE-ROCK ISLAND, IA-IL MSA | 92,390 | 0.2% |
| 2000 | DAYTON-SPRINGFIELD, OH MSA | 220,415 | 0.6% |

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| Value | Label | Unweighted Frequency | % |
|-------|--|----------------------|------|
| 2020 | DAYTONA BEACH, FL MSA | 64,625 | 0.2% |
| 2030 | DECATUR, AL MSA | 7,032 | 0.0% |
| 2040 | DECATUR, IL MSA | 18,477 | 0.0% |
| 2080 | DENVER, CO PMSA | 711,010 | 1.8% |
| 2120 | DES MOINES, IA MSA | 71,618 | 0.2% |
| 2160 | DETROIT, MI PMSA | 600,976 | 1.5% |
| 2180 | DOTHAN, AL MSA | 12,557 | 0.0% |
| 2190 | DOVER, DE MSA | 14,580 | 0.0% |
| 2240 | DULUTH-SUPERIOR, MN-WI MSA | 42,870 | 0.1% |
| 2281 | DUTCHESS COUNTY, NY PMSA | 137,928 | 0.3% |
| 2290 | EAU CLAIRE, WI MSA | 7,496 | 0.0% |
| 2320 | EL PASO, TX MSA | 41,186 | 0.1% |
| 2330 | ELKHART-GOSHEN, IN MSA | 2,264 | 0.0% |
| 2360 | ERIE, PA MSA | 33,076 | 0.1% |
| 2400 | EUGENE-SPRINGFIELD, OR MSA | 113,439 | 0.3% |
| 2440 | EVANSVILLE-HENDERSON, IN-KY MSA | 10,755 | 0.0% |
| 2520 | FARGO-MOORHEAD, ND-MN MSA | 13,489 | 0.0% |
| 2560 | FAYETTEVILLE, NC MSA | 33,089 | 0.1% |
| 2580 | FAYETTEVILLE-SPRINGDALE-ROGERS, AR MSA | 19,416 | 0.0% |
| 2640 | FLINT, MI PMSA | 84,603 | 0.2% |
| 2650 | FLORENCE, AL MSA | 10,051 | 0.0% |
| 2655 | FLORENCE, SC MSA | 22,012 | 0.1% |
| 2670 | FORT COLLINS-LOVELAND, CO MSA | 26,543 | 0.1% |
| 2680 | FORT LAUDERDALE, FL PMSA | 148,424 | 0.4% |
| 2700 | FORT MYERS-CAPE CORAL, FL MSA | 52,126 | 0.1% |
| 2710 | FORT PIERCE-PORT ST. LUCIE, FL MSA | 29,228 | 0.1% |
| 2720 | FORT SMITH, AR-OK MSA | 21,540 | 0.1% |
| 2750 | FORT WALTON BEACH, FL MSA | 16,503 | 0.0% |
| 2760 | FORT WAYNE, IN MSA | 6,727 | 0.0% |
| 2800 | FORT WORTH-ARLINGTON, TX PMSA | 75,976 | 0.2% |
| 2840 | FRESNO, CA MSA | 173,121 | 0.4% |
| 2880 | GADSDEN, AL MSA | 16,028 | 0.0% |
| 2900 | GAINESVILLE, FL MSA | 20,916 | 0.1% |
| 2920 | GALVESTON-TEXAS CITY, TX PMSA | 13,857 | 0.0% |
| 2960 | GARY, IN PMSA | 8,783 | 0.0% |

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| Value | Label | Unweighted Frequency | % |
|-------|---|----------------------|------|
| 2975 | GLENS FALLS, NY MSA | 27,039 | 0.1% |
| 2980 | GOLDSBORO, NC MSA | 18,901 | 0.0% |
| 2995 | GRAND JUNCTION, CO MSA | 33,183 | 0.1% |
| 3000 | GRAND RAPIDS-MUSKEGON-HOLLAND, MI MSA | 188,616 | 0.5% |
| 3060 | GREELEY, CO PMSA | 44,295 | 0.1% |
| 3080 | GREEN BAY, WI MSA | 1,455 | 0.0% |
| 3120 | GREENSBORO--WINSTON-SALEM--HIGH POINT, NC MSA | 137,722 | 0.3% |
| 3150 | GREENVILLE, NC MSA | 39,926 | 0.1% |
| 3160 | GREENVILLE-SPARTANBURG-ANDERSON, SC MSA | 153,668 | 0.4% |
| 3180 | HAGERSTOWN, MD PMSA | 34,442 | 0.1% |
| 3200 | HAMILTON-MIDDLETOWN, OH PMSA | 28,932 | 0.1% |
| 3240 | HARRISBURG-LEBANON-CARLISLE, PA MSA | 68,781 | 0.2% |
| 3283 | HARTFORD, CT NECMA | 481,587 | 1.2% |
| 3285 | HATTIESBURG, MS MSA | 8,686 | 0.0% |
| 3290 | HICKORY-MORGANTON, NC MSA | 28,618 | 0.1% |
| 3320 | HONOLULU, HI MSA | 89,122 | 0.2% |
| 3350 | HOUMA, LA MSA | 26,507 | 0.1% |
| 3360 | HOUSTON, TX PMSA | 169,459 | 0.4% |
| 3400 | HUNTINGTON-ASHLAND, WV-KY-OH MSA | 29,205 | 0.1% |
| 3440 | HUNTSVILLE, AL MSA | 11,850 | 0.0% |
| 3480 | INDIANAPOLIS, IN MSA | 56,762 | 0.1% |
| 3500 | IOWA CITY, IA MSA | 46,442 | 0.1% |
| 3520 | JACKSON, MI MSA | 22,506 | 0.1% |
| 3560 | JACKSON, MS MSA | 30,216 | 0.1% |
| 3580 | JACKSON, TN MSA | 20,189 | 0.1% |
| 3600 | JACKSONVILLE, FL MSA | 125,836 | 0.3% |
| 3605 | JACKSONVILLE, NC MSA | 14,117 | 0.0% |
| 3610 | JAMESTOWN, NY MSA | 25,389 | 0.1% |
| 3620 | JANESVILLE-BELOIT, WI MSA | 7,778 | 0.0% |
| 3640 | JERSEY CITY, NJ PMSA | 85,661 | 0.2% |
| 3660 | JOHNSON CITY-KINGSPORT-BRISTOL, TN-VA MSA | 32,993 | 0.1% |
| 3680 | JOHNSTOWN, PA MSA | 11,520 | 0.0% |
| 3710 | JOPLIN, MO MSA | 32,764 | 0.1% |
| 3720 | KALAMAZOO-BATTLE CREEK, MI MSA | 81,999 | 0.2% |
| 3740 | KANKAKEE, IL PMSA | 16,124 | 0.0% |

PMSA: FIPS 1990 MSA CODE

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| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|------|
| 3760 | KANSAS CITY, MO-KS MSA | 233,299 | 0.6% |
| 3800 | KENOSHA, WI PMSA | 3,730 | 0.0% |
| 3810 | KILLEEN-TEMPLE, TX MSA | 7,403 | 0.0% |
| 3840 | KNOXVILLE, TN MSA | 38,819 | 0.1% |
| 3850 | KOKOMO, IN MSA | 124 | 0.0% |
| 3870 | LA CROSSE, WI-MN MSA | 3,546 | 0.0% |
| 3880 | LAFAYETTE, LA MSA | 22,135 | 0.1% |
| 3920 | LAFAYETTE, IN MSA | 2,848 | 0.0% |
| 3960 | LAKE CHARLES, LA MSA | 25,574 | 0.1% |
| 3980 | LAKELAND-WINTER HAVEN, FL MSA | 21,214 | 0.1% |
| 4000 | LANCASTER, PA MSA | 44,880 | 0.1% |
| 4040 | LANSING-EAST LANSING, MI MSA | 51,835 | 0.1% |
| 4080 | LAREDO, TX MSA | 11,726 | 0.0% |
| 4100 | LAS CRUCES, NM MSA | 11,914 | 0.0% |
| 4120 | LAS VEGAS, NV-AZ MSA | 114,861 | 0.3% |
| 4200 | LAWTON, OK MSA | 16,638 | 0.0% |
| 4280 | LEXINGTON, KY MSA | 28,906 | 0.1% |
| 4320 | LIMA, OH MSA | 11,181 | 0.0% |
| 4360 | LINCOLN, NE MSA | 122,637 | 0.3% |
| 4400 | LITTLE ROCK-NORTH LITTLE ROCK, AR MSA | 63,147 | 0.2% |
| 4420 | LONGVIEW-MARSHALL, TX MSA | 9,414 | 0.0% |
| 4480 | LOS ANGELES-LONG BEACH, CA PMSA | 994,654 | 2.5% |
| 4520 | LOUISVILLE, KY-IN MSA | 70,379 | 0.2% |
| 4600 | LUBBOCK, TX MSA | 26,676 | 0.1% |
| 4640 | LYNCHBURG, VA MSA | 16,492 | 0.0% |
| 4680 | MACON, GA MSA | 14,215 | 0.0% |
| 4720 | MADISON, WI MSA | 6,068 | 0.0% |
| 4800 | MANSFIELD, OH MSA | 12,978 | 0.0% |
| 4840 | MAYAGUEZ, PR MSA | 6,610 | 0.0% |
| 4880 | MCALLEN-EDINBURG-MISSION, TX MSA | 10,441 | 0.0% |
| 4890 | MEDFORD-ASHLAND, OR MSA | 66,802 | 0.2% |
| 4900 | MELBOURNE-TITUSVILLE-PALM BAY, FL MSA | 24,944 | 0.1% |
| 4920 | MEMPHIS, TN-AR-MS MSA | 45,277 | 0.1% |
| 4940 | MERCED, CA MSA | 22,073 | 0.1% |
| 5000 | MIAMI, FL PMSA | 151,004 | 0.4% |

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| Value | Label | Unweighted Frequency | % |
|-------|---|----------------------|------|
| 5015 | MIDDLESEX-SOMERSET-HUNTERDON, NJ PMSA | 124,303 | 0.3% |
| 5080 | MILWAUKEE-WAUKESHA, WI PMSA | 11,939 | 0.0% |
| 5120 | MINNEAPOLIS-ST. PAUL, MN-WI MSA | 595,680 | 1.5% |
| 5160 | MOBILE, AL MSA | 26,213 | 0.1% |
| 5170 | MODESTO, CA MSA | 47,582 | 0.1% |
| 5190 | MONMOUTH-OCEAN, NJ PMSA | 191,059 | 0.5% |
| 5200 | MONROE, LA MSA | 30,296 | 0.1% |
| 5240 | MONTGOMERY, AL MSA | 31,303 | 0.1% |
| 5280 | MUNCIE, IN MSA | 5,246 | 0.0% |
| 5330 | MYRTLE BEACH, SC MSA | 19,026 | 0.0% |
| 5345 | NAPLES, FL MSA | 16,922 | 0.0% |
| 5360 | NASHVILLE, TN MSA | 37,895 | 0.1% |
| 5380 | NASSAU-SUFFOLK, NY PMSA | 665,094 | 1.7% |
| 5483 | NEW HAVEN-BRIDGEPORT-STAMFORD-WATERBURY-DANBURY, CT NECMA | 391,506 | 1.0% |
| 5523 | NEW LONDON-NORWICH, CT NECMA | 111,189 | 0.3% |
| 5560 | NEW ORLEANS, LA MSA | 78,260 | 0.2% |
| 5600 | NEW YORK, NY PMSA | 2,956,921 | 7.5% |
| 5640 | NEWARK, NJ PMSA | 384,741 | 1.0% |
| 5660 | NEWBURGH, NY-PA PMSA | 107,826 | 0.3% |
| 5720 | NORFOLK-VIRGINIA BEACH-NEWPORT NEWS, VA-NC MSA | 169,722 | 0.4% |
| 5775 | OAKLAND, CA PMSA | 266,275 | 0.7% |
| 5790 | OCALA, FL MSA | 16,580 | 0.0% |
| 5800 | ODESSA-MIDLAND, TX MSA | 14,626 | 0.0% |
| 5880 | OKLAHOMA CITY, OK MSA | 120,787 | 0.3% |
| 5910 | OLYMPIA, WA PMSA | 22,426 | 0.1% |
| 5920 | OMAHA, NE-IA MSA | 119,680 | 0.3% |
| 5945 | ORANGE COUNTY, CA PMSA | 251,794 | 0.6% |
| 5960 | ORLANDO, FL MSA | 133,866 | 0.3% |
| 6015 | PANAMA CITY, FL MSA | 28,439 | 0.1% |
| 6020 | PARKERSBURG-MARIETTA, WV-OH MSA | 10,220 | 0.0% |
| 6080 | PENSACOLA, FL MSA | 42,484 | 0.1% |
| 6120 | PEORIA-PEKIN, IL MSA | 42,912 | 0.1% |
| 6160 | PHILADELPHIA, PA-NJ PMSA | 501,308 | 1.3% |
| 6280 | PITTSBURGH, PA MSA | 190,351 | 0.5% |
| 6360 | PONCE, PR MSA | 12,190 | 0.0% |

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| Value | Label | Unweighted Frequency | % |
|-------|--|----------------------|------|
| 6403 | PORTLAND, ME NECMA | 86,687 | 0.2% |
| 6440 | PORTLAND-VANCOUVER, OR-WA PMSA | 482,550 | 1.2% |
| 6483 | PROVIDENCE-WARWICK-PAWTUCKET, RI NECMA | 223,653 | 0.6% |
| 6520 | PROVO-OREM, UT MSA | 14,210 | 0.0% |
| 6560 | PUEBLO, CO MSA | 52,620 | 0.1% |
| 6580 | PUNTA GORDA, FL MSA | 8,437 | 0.0% |
| 6600 | RACINE, WI PMSA | 6,443 | 0.0% |
| 6640 | RALEIGH-DURHAM-CHAPEL HILL, NC MSA | 92,883 | 0.2% |
| 6680 | READING, PA MSA | 32,532 | 0.1% |
| 6690 | REDDING, CA MSA | 31,354 | 0.1% |
| 6720 | RENO, NV MSA | 40,081 | 0.1% |
| 6740 | RICHLAND-KENNEWICK-PASCO, WA MSA | 23,900 | 0.1% |
| 6760 | RICHMOND-PETERSBURG, VA MSA | 71,380 | 0.2% |
| 6780 | RIVERSIDE-SAN BERNARDINO, CA PMSA | 290,204 | 0.7% |
| 6800 | ROANOKE, VA MSA | 32,830 | 0.1% |
| 6820 | ROCHESTER, MN MSA | 25,036 | 0.1% |
| 6840 | ROCHESTER, NY MSA | 346,515 | 0.9% |
| 6880 | ROCKFORD, IL MSA | 49,154 | 0.1% |
| 6895 | ROCKY MOUNT, NC MSA | 16,566 | 0.0% |
| 6920 | SACRAMENTO, CA PMSA | 175,548 | 0.4% |
| 6960 | SAGINAW-BAY CITY-MIDLAND, MI MSA | 52,432 | 0.1% |
| 6980 | ST. CLOUD, MN MSA | 35,744 | 0.1% |
| 7000 | ST. JOSEPH, MO MSA | 20,676 | 0.1% |
| 7040 | ST. LOUIS, MO-IL MSA | 283,678 | 0.7% |
| 7080 | SALEM, OR PMSA | 100,745 | 0.3% |
| 7120 | SALINAS, CA MSA | 30,640 | 0.1% |
| 7160 | SALT LAKE CITY-OGDEN, UT MSA | 250,251 | 0.6% |
| 7200 | SAN ANGELO, TX MSA | 5,155 | 0.0% |
| 7240 | SAN ANTONIO, TX MSA | 74,099 | 0.2% |
| 7320 | SAN DIEGO, CA MSA | 304,452 | 0.8% |
| 7360 | SAN FRANCISCO, CA PMSA | 286,578 | 0.7% |
| 7400 | SAN JOSE, CA PMSA | 156,997 | 0.4% |
| 7440 | SAN JUAN-BAYAMON, PR PMSA | 26,289 | 0.1% |
| 7460 | SAN LUIS OBISPO-ATASCADERO-PASO ROBLES, CA MSA | 21,762 | 0.1% |
| 7480 | SANTA BARBARA-SANTA MARIA-LOMPOC, CA MSA | 61,198 | 0.2% |

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| Value | Label | Unweighted Frequency | % |
|-------|--|----------------------|------|
| 7485 | SANTA CRUZ-WATSONVILLE, CA PMSA | 28,195 | 0.1% |
| 7490 | SANTA FE, NM MSA | 25,599 | 0.1% |
| 7500 | SANTA ROSA, CA PMSA | 103,759 | 0.3% |
| 7510 | SARASOTA-BRADENTON, FL MSA | 35,287 | 0.1% |
| 7520 | SAVANNAH, GA MSA | 16,435 | 0.0% |
| 7560 | SCRANTON--WILKES-BARRE--HAZLETON, PA MSA | 73,890 | 0.2% |
| 7600 | SEATTLE-BELLEVUE-EVERETT, WA PMSA | 249,488 | 0.6% |
| 7610 | SHARON, PA MSA | 9,959 | 0.0% |
| 7620 | SHEBOYGAN, WI MSA | 4,376 | 0.0% |
| 7640 | SHERMAN-DENISON, TX MSA | 2,287 | 0.0% |
| 7680 | SHREVEPORT-BOSSIER CITY, LA MSA | 41,290 | 0.1% |
| 7720 | SIOUX CITY, IA-NE MSA | 36,921 | 0.1% |
| 7760 | SIOUX FALLS, SD MSA | 83,284 | 0.2% |
| 7800 | SOUTH BEND, IN MSA | 6,167 | 0.0% |
| 7840 | SPOKANE, WA MSA | 77,941 | 0.2% |
| 7880 | SPRINGFIELD, IL MSA | 31,581 | 0.1% |
| 7920 | SPRINGFIELD, MO MSA | 57,019 | 0.1% |
| 8003 | SPRINGFIELD, MA NECMA | 163,509 | 0.4% |
| 8050 | STATE COLLEGE, PA MSA | 7,030 | 0.0% |
| 8080 | STEUBENVILLE-WEIRTON, OH-WV MSA | 4,999 | 0.0% |
| 8120 | STOCKTON-LODI, CA MSA | 55,228 | 0.1% |
| 8140 | SUMTER, SC MSA | 16,252 | 0.0% |
| 8160 | SYRACUSE, NY MSA | 231,212 | 0.6% |
| 8200 | TACOMA, WA PMSA | 91,155 | 0.2% |
| 8240 | TALLAHASSEE, FL MSA | 29,056 | 0.1% |
| 8280 | TAMPA-ST. PETERSBURG-CLEARWATER, FL MSA | 235,652 | 0.6% |
| 8320 | TERRE HAUTE, IN MSA | 152 | 0.0% |
| 8360 | TEXARKANA, TX-TEXARKANA, AR MSA | 11,162 | 0.0% |
| 8400 | TOLEDO, OH MSA | 52,314 | 0.1% |
| 8440 | TOPEKA, KS MSA | 38,886 | 0.1% |
| 8480 | TRENTON, NJ PMSA | 43,104 | 0.1% |
| 8560 | TULSA, OK MSA | 63,684 | 0.2% |
| 8600 | TUSCALOOSA, AL MSA | 16,927 | 0.0% |
| 8640 | TYLER, TX MSA | 5,543 | 0.0% |
| 8680 | UTICA-ROME, NY MSA | 88,585 | 0.2% |

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| Value | Label | Unweighted Frequency | % |
|-------|---|----------------------|-------------|
| 8720 | VALLEJO-FAIRFIELD-NAPA, CA PMSA | 44,722 | 0.1% |
| 8735 | VENTURA, CA PMSA | 61,071 | 0.2% |
| 8760 | VINELAND-MILLVILLE-BRIDGETON, NJ PMSA | 60,105 | 0.2% |
| 8780 | VISALIA-TULARE-PORTERVILLE, CA MSA | 59,079 | 0.1% |
| 8800 | WACO, TX MSA | 20,195 | 0.1% |
| 8840 | WASHINGTON, DC-MD-VA-WV PMSA | 564,901 | 1.4% |
| 8920 | WATERLOO-CEDAR FALLS, IA MSA | 41,647 | 0.1% |
| 8940 | WAUSAU, WI MSA | 7,022 | 0.0% |
| 8960 | WEST PALM BEACH-BOCA RATON, FL MSA | 109,478 | 0.3% |
| 9000 | WHEELING, WV-OH MSA | 14,577 | 0.0% |
| 9040 | WICHITA, KS MSA | 106,987 | 0.3% |
| 9080 | WICHITA FALLS, TX MSA | 7,537 | 0.0% |
| 9140 | WILLIAMSPORT, PA MSA | 12,368 | 0.0% |
| 9160 | WILMINGTON-NEWARK, DE-MD PMSA | 118,917 | 0.3% |
| 9200 | WILMINGTON, NC MSA | 31,095 | 0.1% |
| 9260 | YAKIMA, WA MSA | 68,487 | 0.2% |
| 9270 | YOLO, CA PMSA | 22,897 | 0.1% |
| 9280 | YORK, PA MSA | 18,497 | 0.0% |
| 9320 | YOUNGSTOWN-WARREN, OH MSA | 85,736 | 0.2% |
| 9340 | YUBA CITY, CA MSA | 15,204 | 0.0% |
| -9 | UNDESIGNATED AREA/MISSING/UNKNOWN/NOT COLLECTED/INVALID | 9,678,313 | 24.5% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 40
- Maximum: 9340

Width: 4; Decimal: 0
Variable Type: numeric

REGION: CENSUS REGION

CENSUS REGION: Geographic regions used are based on divisions used by the U.S. Bureau of Census, 1970 Census of Population. They are comprised of the following states and territories:

- U.S. TERRITORIES: Puerto Rico
- NORTHEAST: New England Division (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont) and Middle Atlantic Division (New Jersey, New York, Pennsylvania).
- MIDWEST: East North Central Division (Illinois, Indiana, Michigan, Ohio, Wisconsin) and West North Central Division (Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota).
- SOUTH: South Atlantic Division (Delaware, District of Columbia, Florida, Georgia, Maryland, North Carolina, South Carolina, Virginia, West Virginia) and East South Central Division (Alabama, Kentucky, Mississippi, Tennessee), and West South Central Division (Arkansas, Louisiana, Oklahoma, Texas).
- WEST: Mountain Division (Arizona, Colorado, Idaho, Montana, Nevada, New Mexico, Utah, Wyoming) and Pacific Division (Alaska, California, Hawaii, Oregon, Washington).

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------|----------------------|-------------|
| 0 | US JURISDICTION/TERRITORY | 69,409 | 0.2% |
| 1 | NORTHEAST | 12,337,827 | 31.3% |
| 2 | MIDWEST | 8,871,088 | 22.5% |
| 3 | SOUTH | 9,127,533 | 23.1% |
| 4 | WEST | 9,027,048 | 22.9% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 4

Width: 2; Decimal: 0
Variable Type: numeric

DIVISION: CENSUS DIVISION

CENSUS DIVISION: Census divisions are groupings of states that are subdivisions of the four census regions. There are nine divisions, which the Census Bureau adopted in 1910 for the presentation of data. The divisions and the states included in them are:

- U.S. TERRITORIES: Puerto Rico
- NEW ENGLAND: Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, and Vermont.
- MIDDLE ATLANTIC: New Jersey, New York, and Pennsylvania.
- EAST NORTH CENTRAL: Illinois, Indiana, Michigan, Ohio, and Wisconsin.
- WEST NORTH CENTRAL: Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, and South Dakota.
- SOUTH ATLANTIC: Delaware, District of Columbia, Florida, Georgia, Maryland, North Carolina, South Carolina, Virginia, and West Virginia.
- EAST SOUTH CENTRAL: Alabama, Kentucky, Mississippi, and Tennessee.
- WEST SOUTH CENTRAL: Arkansas, Louisiana, Oklahoma, and Texas.
- MOUNTAIN: Arizona, Colorado, Idaho, Montana, Nevada, New Mexico, Utah, and Wyoming.
- PACIFIC: Alaska, California, Hawaii, Oregon, and Washington.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------|----------------------|-------------|
| 0 | US JURISDICTION/TERRITORY | 69,409 | 0.2% |
| 1 | NEW ENGLAND | 3,468,934 | 8.8% |
| 2 | MID-ATLANTIC | 8,868,893 | 22.5% |
| 3 | EAST NORTH CENTRAL | 5,478,936 | 13.9% |
| 4 | WEST NORTH CENTRAL | 3,392,152 | 8.6% |
| 5 | SOUTH ATLANTIC | 6,077,282 | 15.4% |
| 6 | EAST SOUTH CENTRAL | 1,066,230 | 2.7% |
| 7 | WEST SOUTH CENTRAL | 1,984,021 | 5.0% |
| 8 | MOUNTAIN | 2,920,136 | 7.4% |
| 9 | PACIFIC | 6,106,912 | 15.5% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 0
- Maximum: 9

Width: 2; Decimal: 0
Variable Type: numeric

SERVSETA: SERVICE SETTING AT ADMISSION

Describes the type of service and treatment setting in which the client is placed at the time of admission or transfer.

- **DETOXIFICATION, 24-HOUR SERVICE, HOSPITAL INPATIENT:**

24 hour per day medical acute care services in hospital setting for detoxification of persons with severe medical complications associated with withdrawal.

- **DETOXIFICATION, 24-HOUR SERVICE, FREE-STANDING RESIDENTIAL:**

24 hour per day services in non-hospital setting providing for safe withdrawal and transition to ongoing treatment.

- **REHABILITATION/RESIDENTIAL - HOSPITAL (OTHER THAN DETOX):**

24 hour per day medical care in a hospital facility in conjunction with treatment services for alcohol and other drug abuse and dependency.

- **REHABILITATION/RESIDENTIAL - SHORT TERM (30 DAYS OR FEWER):**

Typically, 30 days or less of non-acute care in a setting with treatment services for alcohol and other drug abuse and dependency.

- **REHABILITATION/RESIDENTIAL - LONG TERM (MORE THAN 30 DAYS):**

Typically, more than 30 days of non-acute care in a setting with treatment services for alcohol and other drug abuse and dependency; this may include transitional living arrangements such as halfway houses.

- **AMBULATORY - INTENSIVE OUTPATIENT:**

As a minimum, the client receives treatment lasting two or more hours per day for three or more days per week.

- **AMBULATORY - NON-INTENSIVE OUTPATIENT:**

Ambulatory treatment services including individual, family, and/or group services, and may include pharmacological therapies.

- **AMBULATORY - DETOXIFICATION:**

Outpatient treatment services providing for safe withdrawal in an ambulatory setting (pharmacological or non-pharmacological).

| Value | Label | Unweighted Frequency | % |
|-------|--|----------------------|-------------|
| 1 | DETOX, 24 HR, HOSPITAL INPATIENT | 1,767,301 | 4.5% |
| 2 | DETOX, 24 HR, FREE-STANDING RESIDENTIAL | 6,517,868 | 16.5% |
| 3 | REHAB/RES, HOSPITAL (NON-DETOX) | 301,387 | 0.8% |
| 4 | REHAB/RES, SHORT TERM (30 DAYS OR FEWER) | 3,348,087 | 8.5% |
| 5 | REHAB/RES, LONG TERM (MORE THAN 30 DAYS) | 3,027,272 | 7.7% |
| 6 | AMBULATORY, INTENSIVE OUTPATIENT | 3,849,930 | 9.8% |
| 7 | AMBULATORY, NON-INTENSIVE OUTPATIENT. | 19,708,108 | 50.0% |
| 8 | AMBULATORY, DETOXIFICATION | 907,382 | 2.3% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 5,570 | 0.0% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 1

- Maximum: 8

Width: 2; Decimal: 0

Variable Type: numeric

METHUSE: MEDICATION-ASSISTED OPIOID THERAPY

This field identifies whether the use of Methadone or Buprenorphine is part of the client's treatment plan.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------------|
| 1 | YES | 2,389,746 | 6.1% |
| 2 | NO | 34,880,095 | 88.5% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 2,163,064 | 5.5% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 1
- Maximum: 2

Width: 2; Decimal: 0
Variable Type: numeric

DAYWAIT: DAYS WAITING TO ENTER TREATMENT

Indicates the number of days from the first contact or request for service until the client was admitted and the first clinical service was provided.

Guidelines: This item is intended to capture the number of days the client must wait to begin treatment because of program capacity, treatment availability, admissions requirements, or other program requirements. It should not include time delays caused by client unavailability or client failure to meet any requirement or obligation.

| Value | Label | Unweighted Frequency | % |
|-------|-------|----------------------|-------|
| 0 | 0 | 8,011,478 | 20.3% |
| 1 | 1 | 934,990 | 2.4% |
| 2 | 2 | 355,942 | 0.9% |
| 3 | 3 | 306,562 | 0.8% |
| 4 | 4 | 228,624 | 0.6% |
| 5 | 5 | 302,178 | 0.8% |
| 6 | 6 | 208,839 | 0.5% |
| 7 | 7 | 395,664 | 1.0% |
| 8 | 8 | 145,433 | 0.4% |
| 9 | 9 | 96,705 | 0.2% |
| 10 | 10 | 150,402 | 0.4% |
| 11 | 11 | 66,005 | 0.2% |
| 12 | 12 | 81,311 | 0.2% |
| 13 | 13 | 82,179 | 0.2% |
| 14 | 14 | 181,627 | 0.5% |
| 15 | 15 | 89,868 | 0.2% |
| 16 | 16 | 44,972 | 0.1% |
| 17 | 17 | 37,769 | 0.1% |
| 18 | 18 | 36,851 | 0.1% |
| 19 | 19 | 36,415 | 0.1% |
| 20 | 20 | 68,453 | 0.2% |
| 21 | 21 | 76,128 | 0.2% |
| 22 | 22 | 36,067 | 0.1% |
| 23 | 23 | 25,054 | 0.1% |
| 24 | 24 | 21,988 | 0.1% |
| 25 | 25 | 26,226 | 0.1% |
| 26 | 26 | 22,706 | 0.1% |
| 27 | 27 | 27,222 | 0.1% |
| 28 | 28 | 35,469 | 0.1% |
| 29 | 29 | 21,611 | 0.1% |
| 30 | 30 | 94,199 | 0.2% |
| 31 | 31 | 13,978 | 0.0% |
| 32 | 32 | 13,589 | 0.0% |
| 33 | 33 | 14,082 | 0.0% |
| 34 | 34 | 16,545 | 0.0% |
| 35 | 35 | 22,317 | 0.1% |

DAYWAIT: DAYS WAITING TO ENTER TREATMENT

Indicates the number of days from the first contact or request for service until the client was admitted and the first clinical service was provided.

Guidelines: This item is intended to capture the number of days the client must wait to begin treatment because of program capacity, treatment availability, admissions requirements, or other program requirements. It should not include time delays caused by client unavailability or client failure to meet any requirement or obligation.

| Value | Label | Unweighted Frequency | % |
|-------|---|----------------------|-------------|
| 36 | 36 | 13,348 | 0.0% |
| 37 | 37 | 10,198 | 0.0% |
| 38 | 38 | 8,599 | 0.0% |
| 39 | 39 | 8,000 | 0.0% |
| 40 | 40 | 14,446 | 0.0% |
| 41 | 41 | 10,509 | 0.0% |
| 42 | 42 | 13,089 | 0.0% |
| 43 | 43 | 8,689 | 0.0% |
| 44 | 44 | 6,582 | 0.0% |
| 45 | 45 | 16,041 | 0.0% |
| 46 | 46 | 5,595 | 0.0% |
| 47 | 47 | 6,141 | 0.0% |
| 48 | 48 | 7,499 | 0.0% |
| 49 | 49 | 8,102 | 0.0% |
| X | OTHER DAYWAIT CATEGORIES NOT PRINTED HERE | 367,145 | 0.9% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 26,599,474 | 67.5% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 0
- Maximum: 996

Width: 3; Decimal: 0
Variable Type: numeric

PSOURCE: PRINCIPAL SOURCE OF REFERRAL

Describes the person or agency referring the client to the alcohol or drug abuse treatment program:

- **INDIVIDUAL (INCLUDES SELF-REFERRAL):** Includes the client, a family member, friend, or any other individual who would not be included in any of the following categories. Includes self-referral due to pending DWU/DUI.
- **ALCOHOL/DRUG ABUSE CARE PROVIDER:** Any program, clinic, or other HEALTH CARE PROVIDER whose principal objective is treating clients with substance abuse problems, or a program whose activities are related to alcohol or other drug abuse prevention, education, or treatment.
- **OTHER HEALTH CARE PROVIDER:** A physician, psychiatrist, or other licensed health care professional; or general hospital, psychiatric hospital, mental health program, or nursing home.
- **SCHOOL (EDUCATIONAL):** A school principal, counselor, or teacher; or a student assistance program (SAP), the school system, or an educational agency.
- **EMPLOYER/EAP:** A supervisor or an employee counselor.
- **OTHER COMMUNITY REFERRAL:** Community or religious organization or any Federal, State, or local agency that provides aid in the areas of poverty relief, unemployment, shelter, or social welfare. Self-help groups such as Alcoholics Anonymous (AA), Al-Anon, and Narcotics Anonymous (NA) are also included in this category. Defense attorneys are also included in this category.
- **COURT / CRIMINAL JUSTICE REFERRAL / DUI/DWI:** Any police official, judge, prosecutor, probation officer, or other person affiliated with a Federal, State, or county judicial system. Includes referral by a court for DWI/DUI, clients referred in lieu of or for deferred prosecution, or during pretrial release, or before or after official adjudication. Includes clients on pre-parole, pre-release, work or home furlough, or TASC. Client need not be officially designated as 'on parole'. Includes clients referred through civil commitment. Client referrals in this category are further defined in the Supplemental Data Set item 'Detailed Criminal Justice Referral (DETCRIM)'.

| Value | Label | Unweighted Frequency | % |
|-------|---|----------------------|-------------|
| 1 | INDIVIDUAL (INCLUDES SELF-REFERRAL) | 13,216,229 | 33.5% |
| 2 | ALCOHOL/DRUG ABUSE CARE PROVIDER | 4,263,237 | 10.8% |
| 3 | OTHER HEALTH CARE PROVIDER | 2,730,818 | 6.9% |
| 4 | SCHOOL (EDUCATIONAL) | 454,433 | 1.2% |
| 5 | EMPLOYER/EAP | 357,609 | 0.9% |
| 6 | OTHER COMMUNITY REFERRAL | 3,812,228 | 9.7% |
| 7 | COURT/CRIMINAL JUSTICE REFERRAL / DUI / DWI | 13,511,644 | 34.3% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 1,086,707 | 2.8% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 1
- Maximum: 7

Width: 2; Decimal: 0
Variable Type: numeric

DETCRIM: DETAILED CRIMINAL JUSTICE REFERRAL

This field gives more detailed information about those clients who are coded as 'Criminal Justice Referral' in the Minimum Data Set field for 'Principal Source of Referral' (PSOURCE).

- STATE/FEDERAL COURT, OTHER COURT
- PROBATION/PAROLE
- DIVERSIONARY PROGRAM (e.g. TASC)
- PRISON
- DUI/DWI
- OTHER RECOGNIZED LEGAL ENTITY, OTHER: Other recognized legal entities includes local law enforcement agency, corrections agency, youth services, review board/agency)

Guidelines: This field is to be used only Principal Source of Referral in the Minimum Data Set field is coded 07, 'Criminal Justice Referral'. For all other Principal Source of Referral codes (01 to 06 and missing), this field should be coded as Missing.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------------|
| 1 | STATE/FEDERAL COURT, OTHER COURT | 1,981,398 | 5.0% |
| 3 | PROBATION/PAROLE | 3,389,757 | 8.6% |
| 5 | DIVERSIONARY PROGRAM | 285,708 | 0.7% |
| 6 | PRISON | 290,773 | 0.7% |
| 7 | DUI/DWI | 1,065,877 | 2.7% |
| 8 | OTHER RECOGNIZED LEGAL ENTITY, OTHER | 1,579,704 | 4.0% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 30,839,688 | 78.2% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 1
- Maximum: 8

Width: 2; Decimal: 0
Variable Type: numeric

NOPRIOR: NUMBER OF PRIOR TREATMENT EPISODES

Indicates the number of previous treatment episodes the client has received in any drug or alcohol program. Changes in service for the same episode (transfers) should not be counted as separate prior episodes.

Guidelines: It is preferred that the number of prior treatments be a self-reported field collected at the time of client intake. However, this data item may be derived from the State data system, if the system has that capability, and episodes can be counted for at least several years.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------------|
| 0 | NO PRIOR TREATMENT EPISODES | 14,638,365 | 37.1% |
| 1 | 1 PRIOR TREATMENT EPISODES | 7,601,509 | 19.3% |
| 2 | 2 PRIOR TREATMENT EPISODES | 4,099,054 | 10.4% |
| 3 | 3 PRIOR TREATMENT EPISODES | 2,341,898 | 5.9% |
| 4 | 4 PRIOR TREATMENT EPISODES | 1,324,498 | 3.4% |
| 5 | 5 OR MORE PRIOR TREATMENT EPISODES | 4,005,413 | 10.2% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 5,422,168 | 13.8% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 0
- Maximum: 5

Width: 2; Decimal: 0
Variable Type: numeric

SUB1: SUBSTANCE PROBLEM CODE (PRIMARY)

This field identifies the client's primary substance problem.

(1) NONE

(2) ALCOHOL

(3) COCAINE/CRACK

(4) MARIJUANA/HASHISH: Includes THC and any other cannabis sativa preparations.

(5) HEROIN

(6) NON-PRESCRIPTION METHADONE

(7) OTHER OPIATES AND SYNTHETICS: Includes buprenorphine, codeine, Hydrocodone, hydromorphone, meperidine, morphine, opium, oxycodone, pentazocine, propoxyphene, tramadol, and any other drug with morphine-like effects.

(8) PCP: Phencyclidine

(9) OTHER HALLUCINOGENS: Includes LSD, DMT, STP, hallucinogens, mescaline, peyote, psilocybin, etc.

(10) METHAMPHETAMINE

(11) OTHER AMPHETAMINES: Includes amphetamines, MDMA, phenmetrazine, and other unspecified amines and related drugs.

(12) OTHER STIMULANTS: Includes methylphenidate and any other stimulants.

(13) BENZODIAZEPINES: Includes alprazolam, chlordiazepoxide, clonazepam, clorazepate, diazepam, flunitrazepam, flurazepam, halazepam, lorazepam, oxazepam, prazepam, temazepam, triazolam, and other unspecified benzodiazepines.

(14) OTHER NON-BENZODIAZEPINE TRANQUILIZERS: Includes meprobamate, tranquilizers, etc.

(15) BARBITURATES: Includes amobarbital, pentobarbital, phenobarbital, secobarbital, etc.

(16) OTHER NON-BARBITURATE SEDATIVES OR HYPNOTICS: Includes chloral hydrate, ethchlorvynol, glutethimide, methaqualone, sedatives/hypnotics, etc.

(17) INHALANTS: Includes chloroform, ether, gasoline, glue, nitrous oxide, paint thinner, etc.

(18) OVER-THE-COUNTER MEDICATIONS: Includes aspirin, cough syrup, diphenhydramine and other anti-histamines, sleep aids, and any other legally obtained non-prescription medication.

(20) OTHER: Includes diphenylhydantoin/phenytoin, GHB/GBL, ketamine, etc.

See next page for frequency table

SUB1: SUBSTANCE PROBLEM CODE (PRIMARY)

| Value | Label | Unweighted Frequency | % |
|-------|--|----------------------|-------------|
| 1 | NONE | 494,461 | 1.3% |
| 2 | ALCOHOL | 17,642,015 | 44.7% |
| 3 | COCAINE/CRACK | 5,105,499 | 12.9% |
| 4 | MARIJUANA/HASHISH | 5,688,667 | 14.4% |
| 5 | HEROIN | 5,652,530 | 14.3% |
| 6 | NON-PRESCRIPTION METHADONE | 74,756 | 0.2% |
| 7 | OTHER OPIATES AND SYNTHETICS | 1,498,660 | 3.8% |
| 8 | PCP | 77,629 | 0.2% |
| 9 | OTHER HALLUCINOGENS | 53,021 | 0.1% |
| 10 | METHAMPHETAMINE | 1,960,077 | 5.0% |
| 11 | OTHER AMPHETAMINES | 261,948 | 0.7% |
| 12 | OTHER STIMULANTS | 25,040 | 0.1% |
| 13 | BENZODIAZEPINES | 187,173 | 0.5% |
| 14 | OTHER NON-BENZODIAZEPINE TRANQUILIZERS | 17,957 | 0.0% |
| 15 | BARBITURATES | 27,771 | 0.1% |
| 16 | OTHER NON-BARBITURATE SEDATIVES OR HYPNOTICS | 58,201 | 0.1% |
| 17 | INHALANTS | 34,596 | 0.1% |
| 18 | OVER-THE-COUNTER MEDICATIONS | 19,532 | 0.0% |
| 20 | OTHER | 182,230 | 0.5% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 371,142 | 0.9% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 1
- Maximum: 20

Width: 2; Decimal: 0
Variable Type: numeric

ROUTE1: USUAL ROUTE OF ADMINISTRATION (PRIMARY)

This field identifies the usual route of administration of the primary substance.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------------|
| 1 | ORAL | 18,803,757 | 47.7% |
| 2 | SMOKING | 10,645,664 | 27.0% |
| 3 | INHALATION | 3,223,148 | 8.2% |
| 4 | INJECTION (IV OR INTRAMUSCULAR) | 4,587,984 | 11.6% |
| 20 | OTHER | 167,975 | 0.4% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 2,004,377 | 5.1% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 1
- Maximum: 20

Width: 2; Decimal: 0
Variable Type: numeric

FREQ1: FREQUENCY OF USE (PRIMARY)

Specifies the frequency of use of the primary substance.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------|
| 1 | NO USE IN THE PAST MONTH | 9,636,929 | 24.4% |
| 2 | 1-3 TIMES IN THE PAST MONTH | 4,373,265 | 11.1% |
| 3 | 1-2 TIMES IN THE PAST WEEK | 3,443,532 | 8.7% |
| 4 | 3-6 TIMES IN THE PAST WEEK | 4,302,225 | 10.9% |
| 5 | DAILY | 15,393,488 | 39.0% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 2,283,466 | 5.8% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 1
- Maximum: 5

Width: 2; Decimal: 0
Variable Type: numeric

FRSTUSE1: AGE AT FIRST USE (PRIMARY)

For drugs other than alcohol, this field identifies the age at which the client first used the substance identified as the primary substance. For alcohol, this field records the age of the first intoxication.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------------|
| 1 | 11 AND UNDER | 3,033,986 | 7.7% |
| 2 | 12-14 | 8,134,569 | 20.6% |
| 3 | 15-17 | 10,478,748 | 26.6% |
| 4 | 18-20 | 6,189,673 | 15.7% |
| 5 | 21-24 | 3,415,477 | 8.7% |
| 6 | 25-29 | 2,480,028 | 6.3% |
| 7 | 30-34 | 1,381,952 | 3.5% |
| 8 | 35-39 | 788,931 | 2.0% |
| 9 | 40-44 | 403,815 | 1.0% |
| 10 | 45-49 | 187,464 | 0.5% |
| 11 | 50-54 | 79,529 | 0.2% |
| 12 | 55 AND OVER | 46,481 | 0.1% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 2,812,252 | 7.1% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 1
- Maximum: 12

Width: 2; Decimal: 0
Variable Type: numeric

SUB2: SUBSTANCE PROBLEM CODE (SECONDARY)

This field identifies the client's secondary substance problem.

(1) NONE

(2) ALCOHOL

(3) COCAINE/CRACK

(4) MARIJUANA/HASHISH: Includes THC and any other cannabis sativa preparations.

(5) HEROIN

(6) NON-PRESCRIPTION METHADONE

(7) OTHER OPIATES AND SYNTHETICS: Includes buprenorphine, codeine, Hydrocodone, hydromorphone, meperidine, morphine, opium, oxycodone, pentazocine, propoxyphene, tramadol, and any other drug with morphine-like effects.

(8) PCP: Phencyclidine

(9) OTHER HALLUCINOGENS: Includes LSD, DMT, STP, hallucinogens, mescaline, peyote, psilocybin, etc.

(10) METHAMPHETAMINE

(11) OTHER AMPHETAMINES: Includes amphetamines, MDMA, phenmetrazine, and other unspecified amines and related drugs.

(12) OTHER STIMULANTS: Includes methylphenidate and any other stimulants.

(13) BENZODIAZEPINES: Includes alprazolam, chlordiazepoxide, clonazepam, clorazepate, diazepam, flunitrazepam, flurazepam, halazepam, lorazepam, oxazepam, prazepam, temazepam, triazolam, and other unspecified benzodiazepines.

(14) OTHER NON-BENZODIAZEPINE TRANQUILIZERS: Includes meprobamate, tranquilizers, etc.

(15) BARBITURATES: Includes amobarbital, pentobarbital, phenobarbital, secobarbital, etc.

(16) OTHER NON-BARBITURATE SEDATIVES OR HYPNOTICS: Includes chloral hydrate, ethchlorvynol, glutethimide, methaqualone, sedatives/hypnotics, etc.

(17) INHALANTS: Includes chloroform, ether, gasoline, glue, nitrous oxide, paint thinner, etc.

(18) OVER-THE-COUNTER MEDICATIONS: Includes aspirin, cough syrup, diphenhydramine and other anti-histamines, sleep aids, and any other legally obtained non-prescription medication.

(20) OTHER: Includes diphenylhydantoin/phenytoin, GHB/GBL, ketamine, etc.

See next page for frequency table

SUB2: SUBSTANCE PROBLEM CODE (SECONDARY)

| Value | Label | Unweighted Frequency | % |
|-------|--|----------------------|-------------|
| 1 | NONE | 14,385,612 | 36.5% |
| 2 | ALCOHOL | 6,153,505 | 15.6% |
| 3 | COCAINE/CRACK | 5,204,235 | 13.2% |
| 4 | MARIJUANA/HASHISH | 5,951,157 | 15.1% |
| 5 | HEROIN | 810,806 | 2.1% |
| 6 | NON-PRESCRIPTION METHADONE | 85,417 | 0.2% |
| 7 | OTHER OPIATES AND SYNTHETICS | 836,320 | 2.1% |
| 8 | PCP | 66,093 | 0.2% |
| 9 | OTHER HALLUCINOGENS | 116,480 | 0.3% |
| 10 | METHAMPHETAMINE | 784,996 | 2.0% |
| 11 | OTHER AMPHETAMINES | 200,536 | 0.5% |
| 12 | OTHER STIMULANTS | 51,692 | 0.1% |
| 13 | BENZODIAZEPINES | 514,333 | 1.3% |
| 14 | OTHER NON-BENZODIAZEPINE TRANQUILIZERS | 42,064 | 0.1% |
| 15 | BARBITURATES | 41,050 | 0.1% |
| 16 | OTHER NON-BARBITURATE SEDATIVES OR HYPNOTICS | 105,287 | 0.3% |
| 17 | INHALANTS | 28,324 | 0.1% |
| 18 | OVER-THE-COUNTER MEDICATIONS | 28,017 | 0.1% |
| 20 | OTHER | 312,843 | 0.8% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 3,714,138 | 9.4% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 1
- Maximum: 20

Width: 2; Decimal: 0
Variable Type: numeric

ROUTE2: USUAL ROUTE OF ADMINISTRATION (SECONDARY)

This field identifies the usual route of administration of the secondary substance.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------------|
| 1 | ORAL | 7,743,899 | 19.6% |
| 2 | SMOKING | 9,211,573 | 23.4% |
| 3 | INHALATION | 2,127,458 | 5.4% |
| 4 | INJECTION (IV OR INTRAMUSCULAR) | 1,557,059 | 3.9% |
| 20 | OTHER | 212,696 | 0.5% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 18,580,220 | 47.1% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 1
- Maximum: 20

Width: 2; Decimal: 0
Variable Type: numeric

FREQ2: FREQUENCY OF USE (SECONDARY)

Specifies the frequency of use of the secondary substance.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------|
| 1 | NO USE IN THE PAST MONTH | 7,821,782 | 19.8% |
| 2 | 1-3 TIMES IN THE PAST MONTH | 3,168,387 | 8.0% |
| 3 | 1-2 TIMES IN THE PAST WEEK | 2,356,772 | 6.0% |
| 4 | 3-6 TIMES IN THE PAST WEEK | 2,248,139 | 5.7% |
| 5 | DAILY | 5,899,714 | 15.0% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 17,938,111 | 45.5% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 1
- Maximum: 5

Width: 2; Decimal: 0
Variable Type: numeric

FRSTUSE2: AGE AT FIRST USE (SECONDARY)

For drugs other than alcohol, this field identifies the age at which the client first used the substance identified as the secondary substance. For alcohol, this field records the age of the first intoxication.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------------|
| 1 | 11 AND UNDER | 2,061,197 | 5.2% |
| 2 | 12-14 | 4,658,986 | 11.8% |
| 3 | 15-17 | 5,702,690 | 14.5% |
| 4 | 18-20 | 3,178,635 | 8.1% |
| 5 | 21-24 | 1,738,866 | 4.4% |
| 6 | 25-29 | 1,371,675 | 3.5% |
| 7 | 30-34 | 799,493 | 2.0% |
| 8 | 35-39 | 480,485 | 1.2% |
| 9 | 40-44 | 265,968 | 0.7% |
| 10 | 45-49 | 131,313 | 0.3% |
| 11 | 50-54 | 57,100 | 0.1% |
| 12 | 55 AND OVER | 28,815 | 0.1% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 18,957,682 | 48.1% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 1
- Maximum: 12

Width: 2; Decimal: 0
Variable Type: numeric

SUB3: SUBSTANCE PROBLEM CODE (TERTIARY)

This field identifies the client's secondary substance problem.

(1) NONE

(2) ALCOHOL

(3) COCAINE/CRACK

(4) MARIJUANA/HASHISH: Includes THC and any other cannabis sativa preparations.

(5) HEROIN

(6) NON-PRESCRIPTION METHADONE

(7) OTHER OPIATES AND SYNTHETICS: Includes buprenorphine, codeine, Hydrocodone, hydromorphone, meperidine, morphine, opium, oxycodone, pentazocine, propoxyphene, tramadol, and any other drug with morphine-like effects.

(8) PCP: Phencyclidine

(9) OTHER HALLUCINOGENS: Includes LSD, DMT, STP, hallucinogens, mescaline, peyote, psilocybin, etc.

(10) METHAMPHETAMINE

(11) OTHER AMPHETAMINES: Includes amphetamines, MDMA, phenmetrazine, and other unspecified amines and related drugs.

(12) OTHER STIMULANTS: Includes methylphenidate and any other stimulants.

(13) BENZODIAZEPINES: Includes alprazolam, chlordiazepoxide, clonazepam, clorazepate, diazepam, flunitrazepam, flurazepam, halazepam, lorazepam, oxazepam, prazepam, temazepam, triazolam, and other unspecified benzodiazepines.

(14) OTHER NON-BENZODIAZEPINE TRANQUILIZERS: Includes meprobamate, tranquilizers, etc.

(15) BARBITURATES: Includes amobarbital, pentobarbital, phenobarbital, secobarbital, etc.

(16) OTHER NON-BARBITURATE SEDATIVES OR HYPNOTICS: Includes chloral hydrate, ethchlorvynol, glutethimide, methaqualone, sedatives/hypnotics, etc.

(17) INHALANTS: Includes chloroform, ether, gasoline, glue, nitrous oxide, paint thinner, etc.

(18) OVER-THE-COUNTER MEDICATIONS: Includes aspirin, cough syrup, diphenhydramine and other anti-histamines, sleep aids, and any other legally obtained non-prescription medication.

(20) OTHER: Includes diphenylhydantoin/phenytoin, GHB/GBL, ketamine, etc.

See next page for frequency table

SUB3: SUBSTANCE PROBLEM CODE (TERTIARY)

| Value | Label | Unweighted Frequency | % |
|-------|--|----------------------|-------------|
| 1 | NONE | 22,929,058 | 58.1% |
| 2 | ALCOHOL | 1,962,587 | 5.0% |
| 3 | COCAINE/CRACK | 1,689,825 | 4.3% |
| 4 | MARIJUANA/HASHISH | 2,284,945 | 5.8% |
| 5 | HEROIN | 329,732 | 0.8% |
| 6 | NON-PRESCRIPTION METHADONE | 46,412 | 0.1% |
| 7 | OTHER OPIATES AND SYNTHETICS | 384,467 | 1.0% |
| 8 | PCP | 52,203 | 0.1% |
| 9 | OTHER HALLUCINOGENS | 205,543 | 0.5% |
| 10 | METHAMPHETAMINE | 362,702 | 0.9% |
| 11 | OTHER AMPHETAMINES | 157,282 | 0.4% |
| 12 | OTHER STIMULANTS | 45,814 | 0.1% |
| 13 | BENZODIAZEPINES | 339,081 | 0.9% |
| 14 | OTHER NON-BENZODIAZEPINE TRANQUILIZERS | 37,247 | 0.1% |
| 15 | BARBITURATES | 36,537 | 0.1% |
| 16 | OTHER NON-BARBITURATE SEDATIVES OR HYPNOTICS | 75,004 | 0.2% |
| 17 | INHALANTS | 36,528 | 0.1% |
| 18 | OVER-THE-COUNTER MEDICATIONS | 28,351 | 0.1% |
| 20 | OTHER | 281,789 | 0.7% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 8,147,798 | 20.7% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 1
- Maximum: 20

Width: 2; Decimal: 0
Variable Type: numeric

ROUTE3: USUAL ROUTE OF ADMINISTRATION (TERTIARY)

This field identifies the usual route of administration of the tertiary substance.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------------|
| 1 | ORAL | 2,926,700 | 7.4% |
| 2 | SMOKING | 3,063,310 | 7.8% |
| 3 | INHALATION | 1,014,302 | 2.6% |
| 4 | INJECTION (IV OR INTRAMUSCULAR) | 466,020 | 1.2% |
| 20 | OTHER | 205,883 | 0.5% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 31,756,690 | 80.5% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 1
- Maximum: 20

Width: 2; Decimal: 0
Variable Type: numeric

FREQ3: FREQUENCY OF USE (TERTIARY)

Specifies the frequency of use of the tertiary substance.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------------|
| 1 | NO USE IN THE PAST MONTH | 4,556,192 | 11.6% |
| 2 | 1-3 TIMES IN THE PAST MONTH | 1,218,229 | 3.1% |
| 3 | 1-2 TIMES IN THE PAST WEEK | 802,330 | 2.0% |
| 4 | 3-6 TIMES IN THE PAST WEEK | 673,466 | 1.7% |
| 5 | DAILY | 1,780,384 | 4.5% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 30,402,304 | 77.1% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 1
- Maximum: 5

Width: 2; Decimal: 0
Variable Type: numeric

FRSTUSE3: AGE AT FIRST USE (TERTIARY)

For drugs other than alcohol, this field identifies the age at which the client first used the substance identified as the tertiary substance. For alcohol, this field records the age of the first intoxication.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------------|
| 1 | 11 AND UNDER | 1,576,129 | 4.0% |
| 2 | 12-14 | 1,868,505 | 4.7% |
| 3 | 15-17 | 2,250,608 | 5.7% |
| 4 | 18-20 | 1,222,749 | 3.1% |
| 5 | 21-24 | 626,497 | 1.6% |
| 6 | 25-29 | 470,656 | 1.2% |
| 7 | 30-34 | 270,590 | 0.7% |
| 8 | 35-39 | 158,179 | 0.4% |
| 9 | 40-44 | 89,586 | 0.2% |
| 10 | 45-49 | 42,252 | 0.1% |
| 11 | 50-54 | 17,630 | 0.0% |
| 12 | 55 AND OVER | 7,428 | 0.0% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 30,832,096 | 78.2% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 1
- Maximum: 12

Width: 2; Decimal: 0
Variable Type: numeric

NUMSUBS: NUMBER OF SUBSTANCES REPORTED AT ADM.

Calculates the number of substances (maximum of 3) reported at admission from primary, secondary, and tertiary substances of abuse (SUB1, SUB2 and SUB3).

| Value | Label | Unweighted Frequency | % |
|-------|--------------|----------------------|-------------|
| 0 | 0 | 827,556 | 2.1% |
| 1 | 1 | 17,179,056 | 43.6% |
| 2 | 2 | 13,201,429 | 33.5% |
| 3 | 3 | 8,224,864 | 20.9% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 3

Width: 2; Decimal: 0
Variable Type: numeric

IDU: CURRENT IV DRUG USE REPORTED AT ADM.

Flags record if injection was reported as primary, secondary, or tertiary route of administration.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------------|
| 1 | IDU REPORTED | 5,466,419 | 13.9% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 33,966,486 | 86.1% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 1
- Maximum: 1

Width: 2; Decimal: 0
Variable Type: numeric

ALCFLG: ALCOHOL REPORTED AT ADM.

Flags record if alcohol was reported as the primary, secondary, or tertiary substance of abuse at the time of admission.

| Value | Label | Unweighted Frequency | % |
|-------|------------------------|----------------------|-------------|
| 0 | SUBSTANCE NOT REPORTED | 13,706,271 | 34.8% |
| 1 | SUBSTANCE REPORTED | 25,726,634 | 65.2% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 1

Width: 1; Decimal: 0
Variable Type: numeric

COKEFLG: COCAINE/CRACK REPORTED AT ADM.

Flags record if cocaine or crack was reported as the primary, secondary, or tertiary substance of abuse at the time of admission.

| Value | Label | Unweighted Frequency | % |
|-------|------------------------|----------------------|-------------|
| 0 | SUBSTANCE NOT REPORTED | 27,655,059 | 70.1% |
| 1 | SUBSTANCE REPORTED | 11,777,846 | 29.9% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 1

Width: 1; Decimal: 0
Variable Type: numeric

MARFLG: MARIJUANA/HASHISH REPORTED AT ADM.

Flags record if marijuana or hashish were reported as the primary, secondary, or tertiary substance of abuse at the time of admission.

| Value | Label | Unweighted Frequency | % |
|-------|------------------------|----------------------|-------------|
| 0 | SUBSTANCE NOT REPORTED | 25,532,383 | 64.7% |
| 1 | SUBSTANCE REPORTED | 13,900,522 | 35.3% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 1

Width: 1; Decimal: 0
Variable Type: numeric

HERFLG: HEROIN REPORTED AT ADM.

Flags record if heroin was reported as the primary, secondary, or tertiary substance of abuse at the time of admission.

| Value | Label | Unweighted Frequency | % |
|-------|------------------------|----------------------|-------------|
| 0 | SUBSTANCE NOT REPORTED | 32,646,331 | 82.8% |
| 1 | SUBSTANCE REPORTED | 6,786,574 | 17.2% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 1

Width: 1; Decimal: 0
Variable Type: numeric

METHFLG: NON-RX METHADONE REPORTED AT ADM.

Flags record if non-prescription methadone was reported as the primary, secondary, or tertiary substance of abuse at the time of admission.

| Value | Label | Unweighted Frequency | % |
|-------|------------------------|----------------------|-------------|
| 0 | SUBSTANCE NOT REPORTED | 39,226,831 | 99.5% |
| 1 | SUBSTANCE REPORTED | 206,074 | 0.5% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 1

Width: 1; Decimal: 0
Variable Type: numeric

OPSYNFLG: OTHER OPIATES/SYNTHETICS REPORTED AT ADM.

Flags record if other opiates or synthetics were reported as the primary, secondary, or tertiary substance of abuse at the time of admission.

| Value | Label | Unweighted Frequency | % |
|-------|------------------------|----------------------|-------------|
| 0 | SUBSTANCE NOT REPORTED | 36,788,377 | 93.3% |
| 1 | SUBSTANCE REPORTED | 2,644,528 | 6.7% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 1

Width: 1; Decimal: 0
Variable Type: numeric

PCPFLG: PCP REPORTED AT ADM.

Flags record if PCP was reported as the primary, secondary, or tertiary substance of abuse at the time of admission.

| Value | Label | Unweighted Frequency | % |
|-------|------------------------|----------------------|-------------|
| 0 | SUBSTANCE NOT REPORTED | 39,237,284 | 99.5% |
| 1 | SUBSTANCE REPORTED | 195,621 | 0.5% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 1

Width: 1; Decimal: 0
Variable Type: numeric

HALLFLG: OTHER HALLUCINOGENS REPORTED AT ADM.

Flags record if other hallucinogens were reported as the primary, secondary, or tertiary substance of abuse at the time of admission.

| Value | Label | Unweighted Frequency | % |
|-------|------------------------|----------------------|-------------|
| 0 | SUBSTANCE NOT REPORTED | 39,059,161 | 99.1% |
| 1 | SUBSTANCE REPORTED | 373,744 | 0.9% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 1

Width: 1; Decimal: 0
Variable Type: numeric

MTHAMFLG: METHAMPHETAMINE REPORTED AT ADM.

Flags record if methamphetamines were reported as the primary, secondary, or tertiary substance of abuse at the time of admission.

| Value | Label | Unweighted Frequency | % |
|-------|------------------------|----------------------|-------------|
| 0 | SUBSTANCE NOT REPORTED | 36,329,598 | 92.1% |
| 1 | SUBSTANCE REPORTED | 3,103,307 | 7.9% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 1

Width: 1; Decimal: 0
Variable Type: numeric

AMPHFLG: OTHER AMPHETAMINES REPORTED AT ADM.

Flags record if other amphetamines were reported as the primary, secondary, or tertiary substance of abuse at the time of admission.

| Value | Label | Unweighted Frequency | % |
|-------|------------------------|----------------------|-------------|
| 0 | SUBSTANCE NOT REPORTED | 38,814,827 | 98.4% |
| 1 | SUBSTANCE REPORTED | 618,078 | 1.6% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 1

Width: 1; Decimal: 0
Variable Type: numeric

STIMFLG: OTHER STIMULANTS REPORTED AT ADM.

Flags record if non-prescription methadone was reported as the primary, secondary, or tertiary substance of abuse at the time of admission.

| Value | Label | Unweighted Frequency | % |
|-------|------------------------|----------------------|-------------|
| 0 | SUBSTANCE NOT REPORTED | 39,311,252 | 99.7% |
| 1 | SUBSTANCE REPORTED | 121,653 | 0.3% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 1

Width: 1; Decimal: 0
Variable Type: numeric

BENZFLG: BENZODIAZEPINES REPORTED AT ADM.

Flags record if benzodiazepines were reported as the primary, secondary, or tertiary substance of abuse at the time of admission.

| Value | Label | Unweighted Frequency | % |
|-------|------------------------|----------------------|-------------|
| 0 | SUBSTANCE NOT REPORTED | 38,401,702 | 97.4% |
| 1 | SUBSTANCE REPORTED | 1,031,203 | 2.6% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 1

Width: 1; Decimal: 0
Variable Type: numeric

TRNQFLG: OTHER NON-BENZODIAZEPINE TRANQUILIZERS REPORTED AT ADM.

Flags record if other non-benzodiazepine tranquilizers were reported as the primary, secondary, or tertiary substance of abuse at the time of admission.

| Value | Label | Unweighted Frequency | % |
|-------|------------------------|----------------------|-------------|
| 0 | SUBSTANCE NOT REPORTED | 39,335,804 | 99.8% |
| 1 | SUBSTANCE REPORTED | 97,101 | 0.2% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 1

Width: 1; Decimal: 0
Variable Type: numeric

BARBFLG: BARBITURATES REPORTED AT ADM.

Flags record if barbiturates were reported as the primary, secondary, or tertiary substance of abuse at the time of admission.

| Value | Label | Unweighted Frequency | % |
|-------|------------------------|----------------------|-------------|
| 0 | SUBSTANCE NOT REPORTED | 39,327,707 | 99.7% |
| 1 | SUBSTANCE REPORTED | 105,198 | 0.3% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 1

Width: 1; Decimal: 0
Variable Type: numeric

SEDHPFLG: OTHER NON-BARBITURATE SEDATIVES/HYPNOTICS REPORTED AT ADM.

Flags record if other non-barbiturate sedatives or hypnotics were reported as the primary, secondary, or tertiary substance of abuse at the time of admission.

| Value | Label | Unweighted Frequency | % |
|-------|------------------------|----------------------|-------|
| 0 | SUBSTANCE NOT REPORTED | 39,194,864 | 99.4% |
| 1 | SUBSTANCE REPORTED | 238,041 | 0.6% |
| | <i>Total</i> | 39,432,905 | 100% |

- Minimum: 0
- Maximum: 1

Width: 1; Decimal: 0
Variable Type: numeric

INHFLG: INHALANTS REPORTED AT ADM.

Flags record if inhalants were reported as the primary, secondary, or tertiary substance of abuse at the time of admission.

| Value | Label | Unweighted Frequency | % |
|-------|------------------------|----------------------|-------------|
| 0 | SUBSTANCE NOT REPORTED | 39,333,667 | 99.7% |
| 1 | SUBSTANCE REPORTED | 99,238 | 0.3% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 1

Width: 1; Decimal: 0
Variable Type: numeric

OTCFLG: OVER-THE-COUNTER MEDICATION REPORTED AT ADM.

Flags record if over-the-counter medications were reported as the primary, secondary, or tertiary substance of abuse at the time of admission.

| Value | Label | Unweighted Frequency | % |
|-------|------------------------|----------------------|-------------|
| 0 | SUBSTANCE NOT REPORTED | 39,357,669 | 99.8% |
| 1 | SUBSTANCE REPORTED | 75,236 | 0.2% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 1

Width: 1; Decimal: 0
Variable Type: numeric

OTHERFLG: OTHER DRUG REPORTED AT ADM.

Flags record if other substances were reported as the primary, secondary, or tertiary substance of abuse at the time of admission.

| Value | Label | Unweighted Frequency | % |
|-------|------------------------|----------------------|-------------|
| 0 | SUBSTANCE NOT REPORTED | 38,665,666 | 98.1% |
| 1 | SUBSTANCE REPORTED | 767,239 | 1.9% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 1

Width: 1; Decimal: 0
Variable Type: numeric

ALCDRUG: SUBSTANCE ABUSE TYPE

Classifies client's substance abuse type as alcohol only, other drugs only, alcohol and other drugs, or none. This variable looks across primary, secondary, and tertiary substances of abuse reported at the time of admission to treatment.

| Value | Label | Unweighted Frequency | % |
|-------|-------------------------|----------------------|-------------|
| 0 | NONE | 827,556 | 2.1% |
| 1 | ALCOHOL ONLY | 9,968,250 | 25.3% |
| 2 | OTHER DRUGS ONLY | 12,878,715 | 32.7% |
| 3 | ALCOHOL AND OTHER DRUGS | 15,758,384 | 40.0% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 3

Width: 2; Decimal: 0
Variable Type: numeric

DSMCRIT: DSM DIAGNOSIS

The diagnosis of the substance abuse problem from the American Psychiatric Association's Diagnostic and Statistical Manual of Mental Disorders. DSM IV is preferred, but use of the third Edition, or ICD codes is permissible. If the DSM IV is not used, the state must specify the coding system in the state crosswalk.

The discrete diagnosis codes have been recoded into categories related to abuse of and dependence on specific substances, mental health conditions, and other conditions.

| Value | Label | Unweighted Frequency | % |
|-------|---|----------------------|-------------|
| 0 | NO DIAGNOSIS | 135,389 | 0.3% |
| 1 | ALCOHOL-INDUCED DISORDER | 128,628 | 0.3% |
| 2 | SUBSTANCE-INDUCED DISORDER | 207,610 | 0.5% |
| 3 | ALCOHOL INTOXICATION | 1,075,995 | 2.7% |
| 4 | ALCOHOL DEPENDENCE | 3,147,369 | 8.0% |
| 5 | OPIOID DEPENDENCE | 1,918,342 | 4.9% |
| 6 | COCAINE DEPENDENCE | 1,239,667 | 3.1% |
| 7 | CANNABIS DEPENDENCE | 1,014,464 | 2.6% |
| 8 | OTHER SUBSTANCE DEPENDENCE | 1,055,401 | 2.7% |
| 9 | ALCOHOL ABUSE | 1,251,567 | 3.2% |
| 10 | CANNABIS ABUSE | 748,381 | 1.9% |
| 11 | OTHER SUBSTANCE ABUSE | 150,196 | 0.4% |
| 12 | OPIOID ABUSE | 62,280 | 0.2% |
| 13 | COCAINE ABUSE | 222,743 | 0.6% |
| 14 | ANXIETY DISORDERS | 42,091 | 0.1% |
| 15 | DEPRESSIVE DISORDERS | 142,849 | 0.4% |
| 16 | SCHIZOPHRENIA / OTHER PSYCHOTIC DISORDERS | 51,252 | 0.1% |
| 17 | BIPOLAR DISORDERS | 69,231 | 0.2% |
| 18 | ATTENTION DEFICIT / DISRUPTIVE BEHAVIOR DISORDERS | 27,580 | 0.1% |
| 19 | OTHER MENTAL HEALTH CONDITION | 94,371 | 0.2% |
| 20 | OTHER CONDITION | 331,642 | 0.8% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 26,315,857 | 66.7% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 0
- Maximum: 20

Width: 2; Decimal: 0
Variable Type: numeric

PSYPROB: PSYCHIATRIC PROBLEM IN ADDITION TO ALCOHOL/DRUG PROBLEM

Indicates whether the client has a psychiatric problem in addition to his or her alcohol or drug use problem.

| Value | Label | Unweighted Frequency | % |
|-------|---------------------------------------|----------------------|-------------|
| 1 | YES | 5,928,958 | 15.0% |
| 2 | NO | 19,763,586 | 50.1% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 13,740,361 | 34.8% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 1
- Maximum: 2

Width: 2; Decimal: 0
Variable Type: numeric

HLTHINS: HEALTH INSURANCE

Specifies the client's health insurance (if any). The insurance may or may not cover alcohol or drug treatment.

| Value | Label | Unweighted Frequency | % |
|-------|---|----------------------|-------------|
| 1 | PRIVATE INSURANCE, BC/BS, HMO | 2,408,011 | 6.1% |
| 2 | MEDICAID | 2,970,872 | 7.5% |
| 3 | MEDICARE, OTHER (E.G. TRICARE, CHAMPUS) | 1,545,040 | 3.9% |
| 4 | NONE | 11,145,580 | 28.3% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 21,363,402 | 54.2% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 1
- Maximum: 4

Width: 2; Decimal: 0
Variable Type: numeric

PRIMPAY: EXPECTED/ACTUAL PRIMARY SOURCE OF PAYMENT

Identifies the primary source of payment for this treatment episode.

Guidelines: States operating under a split payment fee arrangement between multiple payment sources are to default to the payment source with the largest percentage. When payment percentages are equal, the State can select either source.

| Value | Label | Unweighted Frequency | % |
|-------|--|----------------------|-------------|
| 1 | SELF-PAY | 3,168,432 | 8.0% |
| 2 | BLUE CROSS/BLUE SHIELD, OTHER HEALTH INSURANCE COM | 956,975 | 2.4% |
| 3 | MEDICARE, WORKER'S COMPENSATION | 120,441 | 0.3% |
| 4 | MEDICAID | 1,829,819 | 4.6% |
| 5 | OTHER GOVERNMENT PAYMENTS | 3,949,726 | 10.0% |
| 8 | NO CHARGE (FREE, CHARITY, SPECIAL RESEARCH, TEACHI | 1,412,674 | 3.6% |
| 9 | OTHER | 1,183,679 | 3.0% |
| -9 | MISSING/UNKNOWN/NOT COLLECTED/INVALID | 26,811,159 | 68.0% |
| | <i>Total</i> | <i>39,432,905</i> | <i>100%</i> |

- Minimum: 1
- Maximum: 9

Width: 2; Decimal: 0
Variable Type: numeric

APPENDIX

APPENDIX A

TEDS-A Variable Information (Alphabetical Order)

| <u>Variable</u> | <u>Source⁹</u> | <u>Type</u> | <u>Len</u> | <u>Label</u> |
|-----------------|---------------------------|-------------|------------|---|
| AGE | MDS | Num | 8 | AGE (RECODED) |
| ALCDRUG | Added | Num | 8 | SUBSTANCE ABUSE TYPE |
| ALCFLG | Added | Num | 8 | ALCOHOL REPORTED AT ADM. |
| AMPHFLG | Added | Num | 8 | OTHER AMPHETAMINES REPORTED AT ADM. |
| ARRESTS | SuDS | Num | 8 | NUMBER OF ARRESTS IN 30 DAYS PRIOR TO ADMISSION |
| BARBFLG | Added | Num | 8 | BARBITURATES REPORTED AT ADM. |
| BENZFLG | Added | Num | 8 | BENZODIAZEPINES REPORTED AT ADM. |
| CASEID | Added | Num | 8 | CASE IDENTIFICATION NUMBER |
| CBSA | Added | Num | 8 | FIPS 2000 CBSA CODE |
| COKEFLG | Added | Num | 8 | COCAINE/CRACK REPORTED AT ADM. |
| DAYWAIT | SuDS | Num | 8 | DAYS WAITING TO ENTER TREATMENT |
| DETCRIM | SuDS | Num | 8 | DETAILED CRIMINAL JUSTICE REFERRAL |
| DETNFL | SuDS | Num | 8 | DETAILED 'NOT IN LABOR FORCE' CATEGORY |
| DIVISION | Added | Num | 8 | CENSUS DIVISION |
| DSMCRIT | SuDS | Num | 8 | DSM DIAGNOSIS |
| EDUC | MDS | Num | 8 | EDUCATION |
| EMPLOY | MDS | Num | 8 | EMPLOYMENT STATUS |
| ETHNIC | MDS | Num | 8 | ETHNICITY (HISPANIC ORIGIN) |
| FREQ1 | MDS | Num | 8 | FREQUENCY OF USE (PRIMARY) |
| FREQ2 | MDS | Num | 8 | FREQUENCY OF USE (SECONDARY) |
| FREQ3 | MDS | Num | 8 | FREQUENCY OF USE (TERTIARY) |
| FRSTUSE1 | MDS | Num | 8 | AGE AT FIRST USE (PRIMARY) |
| FRSTUSE2 | MDS | Num | 8 | AGE AT FIRST USE (SECONDARY) |
| FRSTUSE3 | MDS | Num | 8 | AGE AT FIRST USE (TERTIARY) |
| GENDER | MDS | Num | 8 | SEX |
| HALLFLG | Added | Num | 8 | OTHER HALLUCINOGENS REPORTED AT ADM. |
| HERFLG | Added | Num | 8 | HEROIN REPORTED AT ADM. |
| HLTHINS | SuDS | Num | 8 | HEALTH INSURANCE |
| IDU | Added | Num | 8 | CURRENT IV DRUG USE REPORTED AT ADM. |
| INHFLG | Added | Num | 8 | INHALANTS REPORTED AT ADM. |
| LIVARAG | SuDS | Num | 8 | LIVING ARRANGEMENT |
| MARFLG | Added | Num | 8 | MARIJUANA/HASHISH REPORTED AT ADM. |
| MARSTAT | SuDS | Num | 8 | MARITAL STATUS |
| METHFLG | Added | Num | 8 | NON-RX METHADONE REPORTED AT ADM. |
| METHUSE | MDS | Num | 8 | MEDICATION-ASSISTED OPIOID THERAPY |
| MTHAMFLG | Added | Num | 8 | METHAMPHETAMINE REPORTED AT ADM. |
| NOPRIOR | MDS | Num | 8 | NUMBER OF PRIOR TREATMENT EPISODES |
| NUMSUBS | Added | Num | 8 | NUMBER OF SUBSTANCES REPORTED AT ADM. |
| OPSYNFLG | Added | Num | 8 | OTHER OPIATES/SYNTHETICS REPORTED AT ADM. |
| OTCFLG | Added | Num | 8 | OVER-THE-COUNTER MEDICATION REPORTED AT ADM. |
| OTHERFLG | Added | Num | 8 | OTHER DRUG REPORTED AT ADM. |
| PCPFLG | Added | Num | 8 | PCP REPORTED AT ADM. |
| PMSA | Added | Num | 8 | FIPS 1990 MSA CODE |
| PREG | SuDS | Num | 8 | PREGNANT AT TIME OF ADMISSION |
| PRIMINC | SuDS | Num | 8 | SOURCE OF INCOME/SUPPORT |
| PRIMPAY | SuDS | Num | 8 | EXPECTED/ACTUAL PRIMARY SOURCE OF PAYMENT |
| PSOURCE | MDS | Num | 8 | PRINCIPAL SOURCE OF REFERRAL |
| PSYPROB | SuDS | Num | 8 | PSYCHIATRIC PROBLEM IN ADDITION TO ALCOHOL/DRUG PROBLEM |
| RACE | MDS | Num | 8 | RACE |
| REGION | Added | Num | 8 | CENSUS REGION |

| <u>Variable</u> | <u>Source</u> ³ | <u>Type</u> | <u>Len</u> | <u>Label</u> |
|-----------------|----------------------------|-------------|------------|--|
| ROUTE1 | MDS | Num | 8 | USUAL ROUTE OF ADMINISTRATION (PRIMARY) |
| ROUTE2 | MDS | Num | 8 | USUAL ROUTE OF ADMINISTRATION (SECONDARY) |
| ROUTE3 | MDS | Num | 8 | USUAL ROUTE OF ADMINISTRATION (TERTIARY) |
| SEDHPFLG | Added | Num | 8 | OTHER NON-BARBITURATE SEDATIVES/HYPNOTICS REPORTED AT ADM. |
| SERVSETA | MDS | Num | 8 | SERVICE SETTING AT ADMISSION |
| STFIPS | Added | Num | 8 | CENSUS STATE FIPS CODE |
| STIMFLG | Added | Num | 8 | OTHER STIMULANTS REPORTED AT ADM. |
| SUB1 | MDS | Num | 8 | SUBSTANCE PROBLEM CODE (PRIMARY) |
| SUB2 | MDS | Num | 8 | SUBSTANCE PROBLEM CODE (SECONDARY) |
| SUB3 | MDS | Num | 8 | SUBSTANCE PROBLEM CODE (TERTIARY) |
| TRNQFLG | Added | Num | 8 | OTHER NON-BENZODIAZEPINE TRANQUILIZERS REPORTED AT ADM. |
| VET | SuDS | Num | 8 | VETERAN STATUS |
| YEAR | Added | Num | 8 | YEAR OF ADMISSION |

³ MDS = Minimum Data Set
SuDS = Supplemental Data Set
Added = Variable Added to TEDS

APPENDIX B

Variable Recode Table

Note: Please refer to the single-year codebooks for the percentage distributions of the original categorical variables.

| Variable | Original Codes (original percentage) | Recodes |
|--|--|---|
| AGE Age (Recoded) | Continuous (12-99) | 12-14 15-17 18-20 21-24 25-29 30-34 35-39 40-44 45-49 50-54 55 and Over |
| ARRESTS Number of Arrests Prior to Admission | Continuous (0-96) | 0 None 1 Once 2 Two or More Times |
| MARSTAT Marital Status | 1 Never Married 2 Now Married 3 Separated 4 Divorced 5 Widowed | 1 Never Married 2 Now Married 3 Separated 4 Divorced, Widowed |
| EDUC Education | Continuous (0-25) | 1 8 Years or Less 2 9-11 3 12 4 13-15 5 16 or More |

| Variable | Original Codes (original percentage) | Recodes |
|---|---|--|
| DET NFL Detailed 'Not in Labor' Force | 1 Homemaker 2 Student 3 Retired 4 Disabled 5 Inmate of Institution 6 Other | 1 Homemaker 2 Student 3 Retired, Disabled 5 Inmate of Institution 6 Other |
| PRIM INC Source of Income / Support | 1 Wages/Salary 2 Public Assistance 3 Retirement/Pension 4 Disability 20 Other 21 None | 1 Wages/Salary 2 Public Assistance 3 Retirement/Pension, Disability 20 Other 21 None |
| PMSA FIPS 1990 MSA Code CBSA FIPS 2000 CBSA Code | Census PMSA, CBSA geographic codes | Codes for undesignated area and missing data combined into a single specification. When either PMSA or CBSA describes a population less than 100,000, or one of the codes falls into the combined missing category, records are recoded into: “UNDESIGNATED AREA /MISSING/ UNKNOWN/NOT COLLECTED/ INVALID” |
| DET CRIM Detailed Criminal Justice Referral | 1 State/Federal Court 2 Other Court 3 Probation/Parole 4 Other Recognized Legal Entity 5 Diversionary Program 6 Prison 7 DUI/DWI 8 Other | 1 State/Federal Court, Other Court 3 Probation/Parole 5 Diversionary Program 6 Prison 7 DUI/DWI 8 Other Recognized Legal Entity, Other |

| Variable | Original Codes (original percentage) | Recodes |
|--|--|--|
| HLTHINS Health Insurance | 1 Private Insurance (Other Than BC/BS or HMO) 2 Blue Cross / Blue Shield (BC/BS) 3 Medicare 4 Medicaid 6 Health Maintenance Organization (HMO) 20 Other (e.g. TriCare, Champus) 21 None | 1 Private Insurance, BC/BS, HMO 2 Medicaid 3 Medicare/Other (e.g. Tricare, Champus) 4 None |
| PRIMPAY Expected/Actual Payment Source of Payment | 1 Self-Pay 2 Blue Cross / Blue Shield 3 Medicare 4 Medicaid 5 Other Government Payments 6 Worker's Compensation 7 Other Health Insurance Companies 8 No charge (Free, Charity, Special Research or Teaching) 9 Other | 1 Self-Pay 2 Blue Cross / Blue Shield, Other Health Insurance Companies 3 Medicare, Worker's Compensation 4 Medicaid 5 Other Government Payments 8 No charge (Free, Charity, Special Research or Teaching) 9 Other |
| FRSTUSE1 Age at First Use (Primary) FRSTUSE2 Age at First Use (Secondary) FRSTUSE3 Age at First Use (Tertiary) | Continuous (0-99) | 11 and Under 12-14 15-17 18-20 21-24 25-29 30-34 35-39 40-44 45-49 50-54 55 and Over |

| Variable | Original Codes (original percentage) | Recodes |
|-----------------|--|--|
| DSMCRIT | 0.00 | 0 No Diagnosis |
| DSM Diagnosis | 291.00 – 291.99 | 1 Alcohol-Induced Disorder |
| | 292.00 – 292.99 | 2 Substance-Induced Disorder |
| | 303.00 – 303.89 | 3 Alcohol Intoxication |
| | 303.90 – 303.99 | 4 Alcohol Dependence |
| | 304.00 – 304.09 | 5 Opioid Dependence |
| | 304.20 – 304.29 | 6 Cocaine Dependence |
| | 304.30 – 304.39 | 7 Cannabis Dependence |
| | 304.10 – 304.19, 304.40 – 304.99, 305.10 – 305.19 | 8 Other Substance Abuse Dependence |
| | 305.00 – 305.09 | 9 Alcohol Abuse |
| | 305.20 – 305.29 | 10 Cannabis Abuse |
| | 305.30 – 305.49, 305.70 – 305.99 | 11 Other Substance Abuse |
| | 305.50 – 305.59 | 12 Opioid Abuse |
| | 305.60 – 305.69 | 13 Cocaine Abuse |
| | 293.89, 300.00 – 300.02, 300.21 – 300.23, 300.29 – 300.39, 308.30 – 308.39, 309.81 | 14 Anxiety Disorders |
| | 296.20 – 296.39, 300.40 – 300.49, 311.00 – 311.09 | 15 Depressive Disorders |
| | 293.81 – 293.82, 295.00 – 295.99, 297.10 – 297.19, 297.30 – 297.39, 298.80 – 298.89, 298.90 – 298.99 | 16 Schizophrenic / Other Psychotic Disorders |
| | 296.00 – 296.09, 296.40 – 296.79, 296.80, 296.89, 301.13 | 17 Bipolar Disorders |
| | 312.80 – 312.81, 312.90 – 312.99, 313.81, 314.00 – 314.01, 314.90 – 314.99 | 18 Attention Deficit / Disruptive Behavior Disorders |
| | All other codes | 19 Other Mental Health Condition |
| | .01 – 289.99, 320 – 997.99, V-codes, E-codes | 20 Other Condition |
| 999.97 – 999.99 | -9 Missing | |