

**NATIONAL SURVEY OF SUBSTANCE ABUSE
TREATMENT SERVICES (N-SSATS), 2017**

CODEBOOK

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

Acknowledgements

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DESCRIPTION OF THE NATIONAL SURVEY OF SUBSTANCE ABUSE TREATMENT SERVICES (N-SSATS)

The 2017 National Survey of Substance Abuse Treatment Services (N-SSATS) was conducted between February and December 2017, with a reference date of March 31, 2017. It is the 40th in a series of national surveys begun in the 1970s. The surveys were designed to collect data on the location, characteristics, and use of alcohol and drug abuse treatment facilities and services throughout the 50 states, the District of Columbia, and other jurisdictions.¹ The Center for Behavioral Health Statistics and Quality, Substance Abuse and Mental Health Services Administration (SAMHSA), U.S. Department of Health and Human Services, plans and directs the N-SSATS.

N-SSATS is designed to collect information from all facilities in the United States, both public and private, that provide substance abuse treatment.²

N-SSATS provides a mechanism for quantifying the dynamic characteristics and composition of the U.S. substance abuse treatment delivery system. N-SSATS collects multipurpose data that can be used to:

- assist SAMHSA and state and local governments in assessing the nature and extent of services provided in state-supported and other substance abuse treatment facilities and in forecasting substance abuse treatment resource requirements;
- update SAMHSA's Inventory of Behavioral Health Services (I-BHS), which includes all known drug and alcohol abuse treatment facilities, both public and private;
- analyze substance abuse treatment services trends and conduct comparative analyses for the nation, regions, and states;
- generate the *National Directory of Drug and Alcohol Abuse Treatment Facilities*, a compendium of facilities approved by state substance abuse agencies for the provision of substance abuse treatment; and
- update the information in SAMHSA's Behavioral Health Treatment Services Locator, a searchable database of facilities that provide treatment. The Treatment Services Locator is available on the Internet at:

<https://findtreatment.samhsa.gov>

¹ The jurisdictions include the territory of Guam, the Federated States of Micronesia, the Commonwealth of the Northern Mariana Islands, the Republic of Palau, the Commonwealth of Puerto Rico, and the Virgin Islands of the United States.

² Entities responding to N-SSATS are referred to as "facilities," which may be a program-level, clinic-level, or multi-site respondent.

Data Collection Procedures for the 2017 N-SSATS

Field period and reference date

The survey reference date for the 2017 N-SSATS was March 31, 2017. The field period was from March 31, 2017, through December 4, 2017.

Survey universe

The 2017 N-SSATS facility universe totaled 17,029 facilities, including all 16,816 active treatment facilities on SAMHSA's I-BHS at a point four weeks before the survey reference date, and 213 facilities that were added by state substance abuse agencies or otherwise discovered during the first five months of the survey.

Content

The 2017 N-SSATS questionnaire contained 40 numbered questions. Topics included:

- facility identification information;
- operating entity;
- primary focus;
- type of care provided, i.e.
 - outpatient treatment services (regular outpatient treatment, intensive outpatient treatment, day treatment or partial hospitalization, detoxification, methadone/buprenorphine maintenance or naltrexone treatment),
 - residential (non-hospital) treatment services (long-term—more than 30 days, short-term—30 days or fewer, detoxification), and
 - hospital inpatient treatment services (inpatient treatment, inpatient detoxification);
- services offered (assessment and pre-treatment services, counseling, pharmacotherapies, testing, transitional services, ancillary services);
- clinical/therapeutic approaches;
- special programs or groups provided for specific client types;
- provision of treatment services in sign language and/or in languages other than English;
- detoxification from alcohol, benzodiazepines, opioids, cocaine, methamphetamines, or other drugs, and routine use of medication during detoxification;
- client outreach (outreach to persons in the community who may need treatment, provision of a facility website);
- licensure, certification, or accreditation agencies or organizations;
- payment options accepted, including use of a sliding fee scale and/or treatment at no charge;
- receipt of government funding;

- smoking policy;
- manner in which opioid dependence is treated, the operation of an opioid treatment program (OTP) certified by SAMHSA offering maintenance and/or detoxification, and medications used;
- number of clients in treatment on March 31, 2017 (total clients; clients by type of treatment; total clients under age 18; and clients receiving methadone, buprenorphine, or naltrexone);
- percentage of clients in treatment on March 31, 2017, for abuse of both alcohol and drugs, alcohol abuse only, and drug abuse only;
- percentage of clients in treatment on March 31, 2017, with diagnosed co-occurring mental and substance abuse disorders; and
- number of beds designated for residential (non-hospital) and hospital inpatient substance abuse treatment on March 31, 2017.

Data collection

There were three modes of data collection employed: a secure web-based questionnaire, a paper questionnaire sent by mail, and a telephone interview. About four weeks before the survey reference date of March 31, 2017, letters were mailed to all facilities to announce the survey. The letters also served to update records with new address information received from the U.S. Postal Service. During the last week of March 2017, a data collection packet (including the SAMHSA cover letter, state-specific letter of endorsement, state profile, information on completing the survey on the web, and a sheet of frequently asked questions) was mailed to each facility. To ease the burden on respondents, many of the data items that typically do not change from year to year were prefilled in the web-based questionnaire for those facilities that had completed the 2016 survey. Respondents could also request a paper questionnaire be sent to them.

During the data collection phase, contract personnel were available to answer facilities' questions concerning the survey. Support for facilities completing the questionnaire on the web was also available by e-mail. About two weeks after the initial data collection packet mailing, thank you/reminder letters were sent to all facilities. Approximately eight weeks after the initial packet mailing, non-responding facilities were mailed a second packet. About two weeks after the second packet mailing, non-respondents received a reminder telephone call. A third packet containing a hard copy questionnaire was mailed about nine weeks after the second packet mailing. Those facilities that had not completed the survey by June 12, 2017, received reminder calls and were asked to complete the survey by computer-assisted telephone interview (CATI).

Quality assurance

The web questionnaire was programmed to be self-editing; that is, respondents were prompted to complete missing responses and to confirm or correct inconsistent responses.

All mail questionnaires were reviewed manually for consistency and for missing data. Calls were made to facilities to resolve unclear responses and to obtain missing data. After data entry, automated quality assurance reviews were conducted. The reviews incorporated the rules used in manual editing, plus consistency checks and checks for data outliers not readily identified by manual review.

Item non-response was minimized through editing and extensive follow-up. The item response rate for the 2017 N-SSATS averaged 98 percent across 270 separate items.

Facility status and response rate

Table 1.1 presents a summary of response rate information. There were 17,029 facilities in the survey universe. Of these facilities, 1,501 facilities (9 percent) were found to be ineligible for the survey because they had closed or did not provide substance abuse treatment or detoxification. Of the remaining 15,528 facilities, 13,857 facilities (89 percent) completed the survey and 13,585 (87 percent) were included in this report.

Response rates for Puerto Rico and the U.S. Virgin Islands declined in 2017, compared with the previous year; both territories were affected by Hurricanes Maria and Irma in September 2017. Of Puerto Rico’s 151 eligible facilities in 2017, 103 responded (68 percent), compared with 142 of 158 eligible facilities (90 percent) in 2016. Of the U.S. Virgin Islands’ four eligible facilities, one responded in 2017, whereas all four responded in 2016.

Table 1.1. N-SSATS facilities, by status and mode of response: 2017

	<i>Number</i>	<i>Percent</i>
Total facilities in universe	17,029	100.0
Closed/ineligible	1,501	8.8
Eligible	15,528	91.2
Total eligible	15,528	100.0
Non-respondents	1,671	10.8
Respondents	13,857	89.2
Excluded from report ¹	204	1.3
Roll-ups ²	68	0.4
Included in report	13,585	87.5
Mode of response	13,585	100.0
Internet	12,529	92.2
Telephone	882	6.5
Mail	174	1.3

¹ Facilities excluded from the report included 123 non-treatment halfway houses, 93 solo practices not approved by the state agency for inclusion, and 27 facilities that treated incarcerated clients only.

² Facilities whose client counts were included in or “rolled into” other facilities’ counts and whose facility characteristics were not reported separately.

SOURCE: Center for Behavioral Health Statistics and Quality, Substance Abuse and Mental Health Services Administration, National Survey of Substance Abuse Treatment Services (N-SSATS), 2017.

Facility Selection for the 2017 N-SSATS Report

Table 1.1. The N-SSATS questionnaire is deliberately sent to some facilities that are excluded from this report, as explained below. For this cycle, 204 of the 13,857 questionnaire respondents provided information but were deemed out of the scope of this report and excluded from the analyses presented here. The excluded facilities and reasons for exclusion fell into three categories:

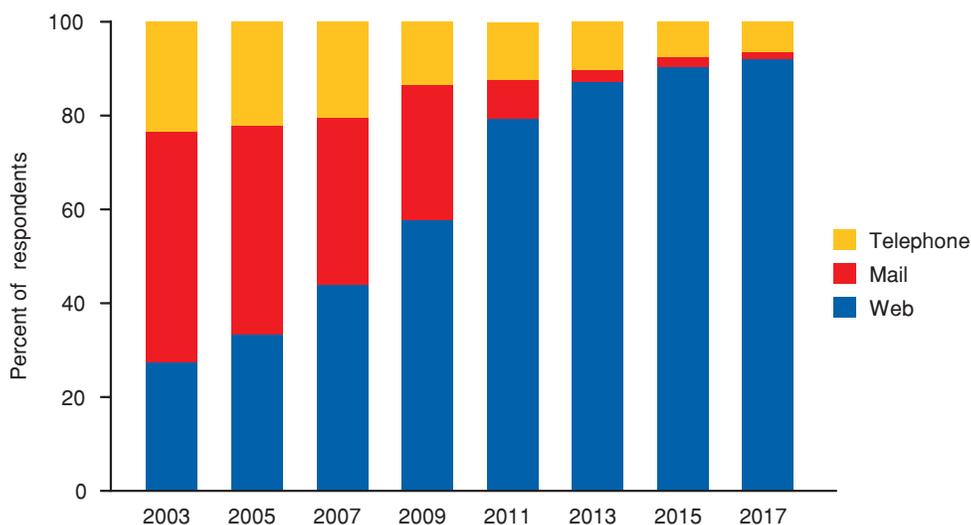
- 123 facilities were halfway houses that did not provide substance abuse treatment. These facilities were included in the survey so that they could be listed in the Directory and SAMHSA’s Behavioral Health Treatment Services Locator.
- 54 facilities were solo practitioners. I-BHS and N-SSATS are designed to include facilities rather than individuals. Solo practitioners are listed and surveyed only if a state substance abuse agency explicitly requests that they be included in the survey. The excluded solo practitioners were not identified for inclusion by a state substance abuse agency.
- 27 facilities were jails, prisons, or other organizations that treated incarcerated clients exclusively.

In addition to the facilities that were excluded from the report, there were 68 facilities whose client counts were included in or “rolled into” other facilities’ counts and whose facility characteristics were not reported separately. After the exclusion of 204 out-of-scope facilities and the roll-up of 68 facilities, 13,585 eligible respondent facilities remained to be included in the 2017 N-SSATS report.

Survey Response Mode

Figure 1. The proportion of facilities using the web survey to respond to N-SSATS has increased steadily since the option was introduced in 2002. The percentage of facilities responding via the web increased from 27 percent in 2003 to 92 percent in 2017. Mail response declined from 49 percent in 2003 to 1 percent in 2017. Telephone response, which represents follow-up of facilities that had not responded by mail or web, also declined, from 24 percent in 2003 to 6 percent in 2017.

Figure 1. Survey response mode: 2003–2017



SOURCE: Center for Behavioral Health Statistics and Quality, Substance Abuse and Mental Health Services Administration, National Survey of Substance Abuse Treatment Services (N-SSATS), 2003–2017.

Data Considerations and Limitations

As with any data collection effort, certain procedural considerations and data limitations must be taken into account when interpreting data from the 2017 N-SSATS.

- N-SSATS attempts to obtain responses from all known treatment facilities, but it is a voluntary survey. There was no adjustment for the 11 percent facility non-response.
- N-SSATS is a point-prevalence survey. It provides information on the substance abuse treatment system and its clients on the reference date. Client counts reported do not represent annual totals. Rather, N-SSATS provides a “snapshot” of substance abuse treatment facilities and clients on an average day.
- Multiple responses were allowed for certain variables (e.g., services provided and specialized programs). Tabulations of these variables include the total number of facilities reporting each response.

Terminology

The majority of tables in the 2017 N-SSATS report are organized by facility operation and type of care. Therefore, it is important to define these terms.

Facility operation indicates the type of entity responsible for the operation of the facility:

- private for-profit
- private non-profit
- government
 - local, county, or community
 - state
 - federal (Dept. of Veterans Affairs, Dept. of Defense, Indian Health Service, other)
 - tribal

Clients in treatment were defined as:

- hospital inpatient or residential (non-hospital) clients receiving substance abuse treatment services at the facility on March 31, 2017; and
- outpatient clients who were seen at the facility for a substance abuse treatment or detoxification service at least once during the month of March 2017, and who were still enrolled in treatment on March 31, 2017.

Type of care indicates the services the facility offers:

- outpatient
 - regular outpatient
 - intensive outpatient
 - outpatient day treatment or partial hospitalization
 - outpatient detoxification
 - outpatient methadone/buprenorphine maintenance or naltrexone treatment
- residential (non-hospital)
 - short-term (30 days or less)
 - long-term (more than 30 days)
 - detoxification
- hospital inpatient
 - inpatient detoxification
 - inpatient treatment

For more information about the 2017 N-SSATS, including data tables, see:
<https://www.samhsa.gov/data/all-reports>

N-SSATS BACKGROUND

Survey History

N-SSATS has evolved from national survey efforts begun in the 1970s by the National Institute on Drug Abuse (NIDA) to measure the scope and use of drug abuse treatment services in the United States. The sixth of these surveys, conducted in 1976, introduced the data elements and format that have formed the core of subsequent surveys. These include organizational focus, service orientation, services available, clients in treatment by type of care, and hospital inpatient/residential capacity. The 1976 survey, called the National Drug Abuse Treatment Utilization Survey, was repeated in 1977 and 1978.

In 1979, the National Institute on Alcohol Abuse and Alcoholism (NIAAA) became a cosponsor of the survey, alcoholism treatment facilities were added, and the study was renamed the National Drug and Alcoholism Treatment Utilization Survey. This survey was repeated in 1980 and 1982. In 1984, a one-page version called the National Alcoholism and Drug Abuse Program Inventory was used. In 1987, the full version of the survey was reinstated and renamed the National Drug and Alcoholism Treatment Unit Survey (NDATUS). NDATUS was conducted annually from 1989 to 1993.

In 1992, with the creation of SAMHSA, responsibility for conducting the survey shifted to SAMHSA's Office of Applied Studies (now the Center for Behavioral Health Statistics and Quality). The survey was redesigned, and it was conducted annually as the Uniform Facility Data Set (UFDS) survey from 1995 to 1998. During these years, the survey was conducted by mail with telephone follow-up of non-respondents. The 1999 survey year was a transition year during which the survey was redesigned and an abbreviated telephone survey of treatment facilities was conducted. In 2000, a redesigned full mail survey was reinstated with telephone follow-up; it was renamed the National Survey of Substance Abuse Treatment Services (N-SSATS). The reference date for the annual survey had always been the end of September or beginning of October. After the 2000 survey, the reference date was changed to the end of March, and no survey was conducted during 2001.

In 2000, the use of an Internet-based questionnaire was tested; beginning in 2002, all facilities were offered the opportunity to respond via the Internet.

Since 2013, the full N-SSATS questionnaire (with client counts) has alternated with an abbreviated version of the questionnaire. The full questionnaire, fielded in odd-numbered years, collects data on programs and clients; in alternate (even-numbered) years, an abbreviated N-SSATS questionnaire collects the program information needed to update the substance abuse section of the Behavioral Health Treatment Services Locator and collects information on other facility-related topics.

N-SSATS in the Context of the Behavioral Health Services Information System (BHSIS)

N-SSATS is one of the components of SAMHSA’s Behavioral Health Services Information System (BHSIS). The core of BHSIS is the Inventory of Behavioral Health Services (I-BHS), a continuously updated, comprehensive listing of all known substance abuse treatment facilities and mental health treatment facilities. The other substance abuse component of BHSIS is the Treatment Episode Data Set (TEDS), a client-level database of admissions to and discharges from substance abuse treatment. Together, the components provide national- and state-level information on the numbers and characteristics of individuals admitted to alcohol and drug treatment programs and describe the facilities that deliver care to those individuals.

I-BHS is the list frame for N-SSATS. Facilities in I-BHS fall into two general categories and are distinguished by the relationship of the facility to its state substance abuse agency. These categories are described below.

Treatment facilities approved by state substance abuse agencies

The largest group of facilities (14,084 in 2017) includes facilities that are licensed, certified, or otherwise approved by the state substance abuse agency to provide substance abuse treatment. State BHSIS representatives maintain this segment of I-BHS by reporting new facilities, closures, and address changes to SAMHSA. Some facilities are not licensed, certified, or otherwise approved by the state agency. Some private for-profit facilities fall into this category. The approved facility group also includes programs operated by federal agencies—the Department of Veterans Affairs (VA), the Department of Defense, the Indian Health Service—and opioid treatment programs certified by SAMHSA. I-BHS records for federally operated facilities are updated annually through lists provided by these agencies.

Treatment facilities not approved by state substance abuse agencies

This group of facilities (2,945 in 2017) represents the SAMHSA effort since the mid-1990s to make I-BHS as comprehensive as possible by including treatment facilities that state substance abuse agencies, for a variety of reasons, do not fund, license, or certify. Many of these facilities are private for-profit, small group practices, or hospital-based programs. Most of them are identified through periodic screening of alternative source databases. (See *Special efforts to improve survey coverage*.) State substance abuse agencies are given the opportunity to review these facilities and to add them to the state agency-approved list, if appropriate.

Survey Coverage

The use of I-BHS as the list frame for N-SSATS imposes certain constraints related to the unit of response and the scope of facilities included. In addition, the expansion of I-BHS in recent years to provide a more complete enumeration of substance abuse treatment facilities means that year-to-year comparisons of the numbers of facilities reporting to N-SSATS must be interpreted with caution.

Unit of response

N-SSATS is designed to collect data from each physical location where treatment services are provided. Accordingly, SAMHSA requests that state substance abuse agencies use the point of

delivery of service (i.e., physical location) as the defining factor for a facility. Because of the different state administrative systems, however, there are some inconsistencies in implementation. For example, in some states, multiple treatment programs (e.g., detoxification, residential, and outpatient) at the same address and under the same management have separate state licenses. These are treated as separate by the state substance abuse agency, and are given separate I-BHS ID numbers. In other states, multiple sites are included as a single entity under a parent or administrative unit. In many of these cases, individual sites can report services data in N-SSATS, but client data are available only at a higher administrative level. Beginning in 1995, efforts have been made to identify facility networks and to eliminate duplicate reporting by networks. For most facilities, reporting levels remain consistent from year to year. However, beginning in 1998, an emphasis was placed on collecting minimum information from all physical locations, and this resulted in an increase in the number of facilities.

Special efforts to improve survey coverage

The great majority of treatment facilities in I-BHS are administratively monitored by state substance abuse agencies. Therefore, the scope of facilities included in I-BHS is affected by differences in state systems of licensure, certification, accreditation, and the 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.

To address these differences, SAMHSA conducted a large-scale effort during 1995 and 1996 to identify substance abuse treatment facilities that, for a variety of reasons, were not on the inventory. About 15 source lists were examined, and facilities not on the inventory were contacted to ascertain whether or not they provided substance abuse treatment. As expected, this yielded a number of hospital-based and small private facilities that were not on the inventory. (These facilities were surveyed in 1995 and 1996, but they were not included in the published results of the survey until 1997.) Analysis of the results of this effort led to similar but more targeted updates before subsequent surveys. Potential new facilities are identified using data from the American Business Index, the annual American Hospital Association survey, and SAMHSA's National Mental Health Services Survey, the source lists that yielded the most new facilities in 1995 and 1996. Survey participants, who are asked to report all of the treatment facilities in their administrative networks, also identify additional facilities during the survey itself. All newly identified facilities are initially included as not approved by the state substance abuse agency. State substance abuse agencies are given the opportunity to review these facilities and to add them to the state agency-approved list, if appropriate.

Expansion of survey coverage to include all sites within networks at which treatment was provided yielded a net increase of about 2,600 facilities between 1997 and 1998. These additions were not necessarily new facilities, but were facilities not previously included in the survey as separate sites. Between 2007 and 2017, the number of facilities eligible for inclusion in this report varied between 13,339 and 14,399. The total number is deceptive, however. There was significant turnover as facilities closed and others opened.

Data collection

Until 1996, state substance abuse agencies distributed and collected the facility survey forms. Beginning in 1996, data collection was centralized; since that time, SAMHSA has mailed survey forms directly to and collected forms directly from the facilities and has conducted follow-up telephone interviews with the facility director or his/her designee. In 2000, SAMHSA introduced an online trial web version of the questionnaire for a few facilities in addition to the hard copy questionnaire. The web version of the questionnaire was fully implemented in 2002. The proportion of facilities using the web survey to respond to N-SSATS has increased steadily since its full inception in 2002.

Non-response

Beginning in 1992, SAMHSA expanded efforts to obtain information from non-responding facilities. A representative sample of non-respondents was contacted and administered an abbreviated version of the survey instrument via telephone. In 1993 and later years, this effort was extended to all non-responding facilities. In 1997, a series of measures was introduced to enhance the survey response rate. These included advance notification and improved methods for updating address and contact information. Between 2004 and 2016, use of these methods and intensive telephone follow-up resulted in an annual follow-up rate (i.e., facilities in the sample either completed the survey or were determined to be closed or otherwise ineligible) of 92 to 96 percent. In 2017, the final response rate, counting eligible facilities, was 89 percent.

Exclusions

In 1997, facilities offering only DUI/DWI programs were excluded; these facilities were reinstated in 1998.

Facilities operated by the Bureau of Prisons (BOP) were excluded from the 1997 survey and subsequent surveys because SAMHSA conducted a separate survey of correctional facilities.³ During that survey, it was discovered that jails, prisons, and other organizations treating incarcerated persons only were poorly enumerated on the inventory. Beginning in 1999, these facilities were identified during the survey and excluded from analyses and public use data files.

I-BHS and N-SSATS are designed to include specialty substance abuse treatment facilities rather than individuals. Solo practitioners are listed on I-BHS and surveyed in N-SSATS only if the state substance abuse agency explicitly requests that they be included.

Beginning in 2000, halfway houses that did not provide substance abuse treatment were included on the inventory and in N-SSATS so that they could be listed in the National Directory of Drug and Alcohol Abuse Treatment Facilities (formerly the National Directory of Drug and Alcohol Abuse Treatment Programs) and on the Behavioral Health Treatment Services Locator (<https://findtreatment.samhsa.gov>). These facilities are excluded from analyses and public use data files.

³ SAMHSA, Office of Applied Studies. *Substance Abuse Treatment in Adult and Juvenile Correctional Facilities: Findings from the Uniform Facility Data Set 1997 Survey of Correctional Facilities*. Drug and Alcohol Services Information System Series: S-9. DHHS Publication No. (SMA) 00-3380. Rockville, MD, 2000.

Changes in Survey Content

Since 1992, SAMHSA has made adjustments each year to the survey design, both to minimize non-response and to include areas of emerging interest. For example, questions on the number of clients in treatment receiving buprenorphine were added in 2004. Questions about clinical/therapeutic methods, standard practices, and Access to Recovery grants were added in 2007. Questions about facility smoking policy were added in 2011; questions about outpatient facility operating capacity were modified in 2012; questions about injectable naltrexone (Vivitrol®) as a pharmacotherapy were added in 2011; questions about work activity and means to accomplish them, as well as the question asking for client counts of those prescribed extended-release injectable naltrexone (Vivitrol®), were added in 2013; and in 2017 the questions asking for client counts of those prescribed Vivitrol® were changed to request client counts of those receiving naltrexone for opioid use disorder.

There have also been changes within content areas. For example, in response to concerns about over-reporting of programs or groups for specific client types, the survey question was revised in 2003 to distinguish between those facilities that accepted specific client types and those facilities that offered specially designed programs or groups for that client type. As a result, the number and proportion of facilities offering programs or groups for each of the specified client types decreased. Surveys from 2003 and later are believed to more accurately represent the number and proportions of facilities providing programs or groups for the specified client types. In addition, over time more categories have been added to the specific client types (e.g., persons who have experienced trauma, active duty military, and members of military families in 2012 and young adults, persons who have experienced sexual abuse, and persons who have experienced intimate partner violence, domestic violence in 2013). Because of the increase in client types, the question was split in 2013. The portion asking if specific client types were served was limited to adolescents, adult women, and adult men. In addition, programs or groups were described as “specifically tailored.” In 2014, the first part of the question was revised again to collect another level of detail (i.e., the age range of males and females served, if any). The client types of adolescents, adult women, and adult men were added back to the second part of the question.

Since 2013, the full N-SSATS questionnaire (with client counts) has alternated with an abbreviated version of the questionnaire. This abbreviated questionnaire, first introduced in 2014, collects the facility, program, and services information that are needed to update the Behavioral Health Treatment Services Locator. It omits Section B, which includes the client counts. Other changes to the 2014 questionnaire included reinstatement of the “primary focus” question, which had been dropped from the 2013 questionnaire; in addition, the question asking if a facility operates an opioid treatment program (OTP) was revised: The informational bullets describing OTPs were reworded, and the response categories were more explicit about whether or not the facility operates an OTP, as well as whether or not methadone and/or buprenorphine are used. In 2015, the OTP question was again revised to ask facilities how they treat opioid addiction; the response categories were even more specific about how they used, or did not use, methadone, buprenorphine, or extended-release injectable naltrexone (Vivitrol®) and whether or not the facility was a federally certified OTP. In 2017, reference to Vivitrol® was deleted, and the question referred simply to naltrexone.

FREQUENCIES

Notes: The number in parentheses that follows each variable's headline description, e.g. "(Q.7)," denotes the corresponding question and response in the [survey instrument](#) from which the variable is drawn. All client count variables are derived from more than one question.

CASEID: Case identification number

Program generated case (record) identifier.

This variable does not have a frequency; each case has a unique value generated for identification purposes.

Variable type: Numeric

STATE: State abbreviations

Value	Label	Frequency	%
AK	Alaska	89	0.7%
AL	Alabama	129	0.9%
AR	Arkansas	118	0.9%
AZ	Arizona	341	2.5%
CA	California	1,311	9.7%
CO	Colorado	381	2.8%
CT	Connecticut	210	1.5%
DC	District of Columbia	27	0.2%
DE	Delaware	34	0.3%
FL	Florida	668	4.9%
GA	Georgia	292	2.1%
HI	Hawaii	168	1.2%
IA	Iowa	163	1.2%
ID	Idaho	124	0.9%
IL	Illinois	633	4.7%
IN	Indiana	305	2.2%
KS	Kansas	182	1.3%
KY	Kentucky	359	2.6%
LA	Louisiana	136	1.0%
MA	Massachusetts	351	2.6%
MD	Maryland	387	2.8%
ME	Maine	199	1.5%
MI	Michigan	456	3.4%
MN	Minnesota	356	2.6%
MO	Missouri	257	1.9%
MS	Mississippi	89	0.7%
MT	Montana	70	0.5%
NC	North Carolina	472	3.5%
ND	North Dakota	71	0.5%
NE	Nebraska	125	0.9%
NH	New Hampshire	67	0.5%
NJ	New Jersey	344	2.5%
NM	New Mexico	136	1.0%
NV	Nevada	77	0.6%
NY	New York	842	6.2%
OH	Ohio	409	3.0%
OK	Oklahoma	191	1.4%
OR	Oregon	226	1.7%

Value	Label	Frequency	%
PA	Pennsylvania	502	3.7%
PR	Puerto Rico	97	0.7%
RI	Rhode Island	48	0.4%
SC	South Carolina	108	0.8%
SD	South Dakota	58	0.4%
TN	Tennessee	217	1.6%
TX	Texas	431	3.2%
UT	Utah	239	1.8%
VA	Virginia	223	1.6%
VT	Vermont	42	0.3%
WA	Washington	396	2.9%
WI	Wisconsin	273	2.0%
WV	West Virginia	102	0.8%
WY	Wyoming	47	0.3%
—	Other jurisdictions	7	0.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

Variable type: Character

DETOX: Offer detoxification (Q.1)

Value	Label	Frequency	%
0	No	10,924	80.4%
1	Yes	2,661	19.6%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

TREATMT: Offer substance abuse treatment (Q.1)

Value	Label	Frequency	%
0	No	168	1.2%
1	Yes	13,417	98.8%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

OWNERSHP: Ownership (Q.7)

Value	Label	Frequency	%
1	Private for-profit organization	4,931	36.3%
2	Private non-profit organization	7,163	52.7%
3	State government	304	2.2%
4	Local, county, or community government	640	4.7%
5	Tribal government	258	1.9%
6	Federal government	289	2.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 6

Variable type: Numeric

FEDOWN: Federal government agency (Q.7a)

Value	Label	Frequency	%
1	Department of Veterans Affairs	183	1.3%
2	Department of Defense	74	0.5%
3	Indian Health Service	27	0.2%
4	Other	5	0.0%
.	Logical skip	13,296	97.9%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 4

Variable type: Numeric

HOSPITAL: Located in/operated by hospital (Q.9)

Value	Label	Frequency	%
0	No	12,309	90.6%
1	Yes	1,275	9.4%
.M	Missing	1	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LOCS: Hospital type (Q.9a)

Value	Label	Frequency	%
1	General hospital (including Veterans Administration hospitals)	925	6.8%
2	Psychiatric hospital	293	2.2%
3	Other specialty hospital	57	0.4%
.	Logical skip	12,310	90.6%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 3

Variable type: Numeric

ASSESSMENT: Number of assessment services offered (Q.11)

Value	Label	Frequency	%
0	0 assessment services offered	134	1.0%
1	1 assessment service offered	250	1.8%
2	2 assessment services offered	866	6.4%
3	3 assessment services offered	1,435	10.6%
4	4 assessment services offered	2,363	17.4%
5	5 assessment services offered	2,992	22.0%
6	6 assessment services offered	3,069	22.6%
7	7 assessment services offered	2,476	18.2%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 7

Variable type: Numeric

TESTING: Number of testing services offered (Q.11)

Value	Label	Frequency	%
0	0 testing services offered	1,421	10.5%
1	1 testing service offered	2,398	17.7%
2	2 testing services offered	4,205	31.0%
3	3 testing services offered	1,408	10.4%
4	4 testing services offered	760	5.6%
5	5 testing services offered	788	5.8%
6	6 testing services offered	850	6.3%
7	7 testing services offered	1,755	12.9%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 7

Variable type: Numeric

TRANSITION: Number of transition services offered (Q.11)

Value	Label	Frequency	%
0	0 transition services offered	158	1.2%
1	1 transition service offered	1,950	14.4%
2	2 transition services offered	11,477	84.5%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 2

Variable type: Numeric

ANCILLARY: Number of ancillary services offered (Q.11)

Value	Label	Frequency	%
0	0 ancillary services offered	40	0.3%
1	1 ancillary service offered	252	1.9%
2	2 ancillary services offered	499	3.7%
3	3 ancillary services offered	630	4.6%
4	4 ancillary services offered	744	5.5%
5	5 ancillary services offered	853	6.3%
6	6 ancillary services offered	943	6.9%
7	7 ancillary services offered	990	7.3%
8	8 ancillary services offered	1,061	7.8%
9	9 ancillary services offered	1,087	8.0%
10	10 ancillary services offered	1,178	8.7%
11	11 ancillary services offered	1,136	8.4%
12	12 ancillary services offered	1,012	7.4%
13	13 ancillary services offered	955	7.0%
14	14 ancillary services offered	863	6.4%
15	15 ancillary services offered	655	4.8%
16	16 ancillary services offered	426	3.1%
17	17 ancillary services offered	180	1.3%
18	18 ancillary services offered	77	0.6%
19	19 ancillary services offered	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 19

Variable type: Numeric

OTHER_SRVC: Number of other services offered (Q.11)

Value	Label	Frequency	%
0	0 other services offered	8,517	62.7%
1	1 other service offered	2,722	20.0%
2	2 other services offered	837	6.2%
3	3 other services offered	1,509	11.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 3

Variable type: Numeric

SRVC71: Pharmacotherapies — naltrexone (oral) (Q.11)

Value	Label	Frequency	%
0	No	10,028	73.8%
1	Yes	3,557	26.2%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC108: Pharmacotherapies — naltrexone (extended release, injectable) (Q.11)

Value	Label	Frequency	%
0	No	10,388	76.5%
1	Yes	3,197	23.5%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC85: Pharmacotherapies — methadone (Q.11)

Value	Label	Frequency	%
0	No	12,314	90.6%
1	Yes	1,271	9.4%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC87: Pharmacotherapies — buprenorphine with naloxone (Suboxone®) (Q.11)

Value	Label	Frequency	%
0	No	9,865	72.6%
1	Yes	3,720	27.4%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC86: Pharmacotherapies — buprenorphine without naloxone (Q.11)

Value	Label	Frequency	%
0	No	11,147	82.1%
1	Yes	2,438	17.9%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

**SRVC129: Pharmacotherapies — buprenorphine sub-dermal implant (Probuphine®)
(Q.11)**

Value	Label	Frequency	%
0	No	13,431	98.9%
1	Yes	154	1.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC70: Pharmacotherapies — disulfiram (Antabuse®) (Q.11)

Value	Label	Frequency	%
0	No	10,980	80.8%
1	Yes	2,605	19.2%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC88: Pharmacotherapies —acamprosate (Campral®) (Q.11)

Value	Label	Frequency	%
0	No	10,894	80.2%
1	Yes	2,691	19.8%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC94: Pharmacotherapies — nicotine replacement (Q.11)

Value	Label	Frequency	%
0	No	9,902	72.9%
1	Yes	3,683	27.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC106: Pharmacotherapies — non-nicotine smoking/tobacco cessation medications (for example, bupropion, varenicline) (Q.11)

Value	Label	Frequency	%
0	No	10,697	78.7%
1	Yes	2,888	21.3%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC95: Pharmacotherapies — medications for psychiatric disorders (Q.11)

Value	Label	Frequency	%
0	No	7,609	56.0%
1	Yes	5,976	44.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

OTP: Operate an opioid treatment program (Q.12)

Value	Label	Frequency	%
0	No	12,268	90.3%
1	Yes	1,317	9.7%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

ONLYOUD: Does this facility serve only opioid use disorder clients? (Q.12a)

Value	Label	Frequency	%
0	No	3,724	27.4%
1	Yes	1,023	7.5%
.	Logical skip	8,838	65.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

OPIOIDMAINT: Maintenance services with methadone or buprenorphine (Q.12b)

Value	Label	Frequency	%
0	No	1,642	12.1%
1	Yes	3,105	22.9%
.	Logical skip	8,838	65.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

OPIOIDWDRAW: Maintenance services with medically supervised withdrawal after pre-determined time (Q.12b)

Value	Label	Frequency	%
0	No	3,348	24.6%
1	Yes	1,399	10.3%
.	Logical skip	8,838	65.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

OPIOIDDETOX: Detoxification services with methadone or buprenorphine (Q.12b)

Value	Label	Frequency	%
0	No	3,153	23.2%
1	Yes	1,594	11.7%
.	Logical skip	8,838	65.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

OPIOIDNAL: Relapse prevention with naltrexone (Vivitrol®) (Q.12b)

Value	Label	Frequency	%
0	No	1,864	13.7%
1	Yes	2,883	21.2%
.	Logical skip	8,838	65.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

COMPSAT: Use frequency of computerized substance abuse treatment (Q.14)

Value	Label	Frequency	%
1	Never	8,743	64.4%
2	Rarely	1,831	13.5%
3	Sometimes	1,369	10.1%
4	Always/often	713	5.2%
5	Approach unfamiliar	422	3.1%
.M	Missing	507	3.7%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

DUI_DWI: Program for DUI/DWI/other offenders (Q.16)

Value	Label	Frequency	%
0	No	9,912	73.0%
1	Yes	3,672	27.0%
.M	Missing	1	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

ONLYDUI: All substance abuse treatment clients identified as DUI/DWI offenders (Q.16a)

Value	Label	Frequency	%
0	No	3,576	26.3%
1	Yes	92	0.7%
.	Logical skip	9,913	73.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SIGNLANG: Treatment in sign language — Y/N (Q.17)

Value	Label	Frequency	%
0	No	9,100	67.0%
1	Yes	4,480	33.0%
.M	Missing	5	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG: Treatment in language other than English — Y/N (Q.18)

Value	Label	Frequency	%
0	No	6,867	50.5%
1	Yes	6,718	49.5%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

**LANG16: Do staff counselors provide substance abuse treatment in Spanish?
(Q.18a1)**

Value	Label	Frequency	%
0	No	264	1.9%
1	Yes	3,271	24.1%
.	Logical skip	10,046	73.9%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG1: Treatment in Hopi (Q.18b)

Value	Label	Frequency	%
0	No	784	5.8%
1	Yes	8	0.1%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG2: Treatment in Lakota (Q.18b)

Value	Label	Frequency	%
0	No	778	5.7%
1	Yes	14	0.1%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG3: Treatment in Navajo (Q.18b)

Value	Label	Frequency	%
0	No	753	5.5%
1	Yes	39	0.3%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG21: Treatment in Ojibwa (Q.18b)

Value	Label	Frequency	%
0	No	784	5.8%
1	Yes	8	0.1%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG4: Treatment in Yupik (Q.18b)

Value	Label	Frequency	%
0	No	781	5.7%
1	Yes	11	0.1%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG5: Treatment in other American Indian/Alaskan Native language (Q.18b)

Value	Label	Frequency	%
0	No	766	5.6%
1	Yes	30	0.2%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG6: Treatment in Arabic (Q.18b)

Value	Label	Frequency	%
0	No	728	5.4%
1	Yes	64	0.5%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG7: Treatment in Chinese (Q.18b)

Value	Label	Frequency	%
0	No	719	5.3%
1	Yes	73	0.5%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG8: Treatment in Creole (Q.18b)

Value	Label	Frequency	%
0	No	677	5.0%
1	Yes	115	0.8%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG24: Treatment in Farsi (Q.18b)

Value	Label	Frequency	%
0	No	736	5.4%
1	Yes	56	0.4%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG9: Treatment in French (Q.18b)

Value	Label	Frequency	%
0	No	668	4.9%
1	Yes	124	0.9%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG10: Treatment in German (Q.18b)

Value	Label	Frequency	%
0	No	732	5.4%
1	Yes	60	0.4%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG22: Treatment in Greek (Q.18b)

Value	Label	Frequency	%
0	No	773	5.7%
1	Yes	19	0.1%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG25: Treatment in Hebrew (Q.18b)

Value	Label	Frequency	%
0	No	765	5.6%
1	Yes	27	0.2%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG26: Treatment in Hindi (Q.18b)

Value	Label	Frequency	%
0	No	729	5.4%
1	Yes	63	0.5%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG11: Treatment in Hmong (Q.18b)

Value	Label	Frequency	%
0	No	754	5.6%
1	Yes	38	0.3%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG19: Treatment in Italian (Q.18b)

Value	Label	Frequency	%
0	No	747	5.5%
1	Yes	45	0.3%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG23: Treatment in Japanese (Q.18b)

Value	Label	Frequency	%
0	No	764	5.6%
1	Yes	28	0.2%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG12: Treatment in Korean (Q.18b)

Value	Label	Frequency	%
0	No	752	5.5%
1	Yes	40	0.3%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG13: Treatment in Polish (Q.18b)

Value	Label	Frequency	%
0	No	696	5.1%
1	Yes	96	0.7%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG14: Treatment in Portuguese (Q.18b)

Value	Label	Frequency	%
0	No	693	5.1%
1	Yes	99	0.7%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG15: Treatment in Russian (Q.18b)

Value	Label	Frequency	%
0	No	642	4.7%
1	Yes	150	1.1%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG20: Treatment in Tagalog (Q.18b)

Value	Label	Frequency	%
0	No	735	5.4%
1	Yes	57	0.4%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG17: Treatment in Vietnamese (Q.18b)

Value	Label	Frequency	%
0	No	746	5.5%
1	Yes	46	0.3%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
.M	Missing	4	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LANG18: Treatment in other language (Q.18b)

Value	Label	Frequency	%
0	No	659	4.9%
1	Yes	137	1.0%
.	Logical skip	12,788	94.1%
.D	Don't know	1	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC30: Specific program/group for adolescents (Q.19a)

Value	Label	Frequency	%
0	No	10,048	74.0%
1	Yes	3,537	26.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC34: Specific program/group for adult women (Q.19a)

Value	Label	Frequency	%
0	No	7,009	51.6%
1	Yes	6,576	48.4%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC33: Specific program/group for pregnant/postpartum women (Q.19a)

Value	Label	Frequency	%
0	No	10,545	77.6%
1	Yes	3,040	22.4%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC64: Specific program/group for adult men (Q.19a)

Value	Label	Frequency	%
0	No	7,350	54.1%
1	Yes	6,235	45.9%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC63: Specific program/group for seniors (Q.19a)

Value	Label	Frequency	%
0	No	10,916	80.4%
1	Yes	2,669	19.6%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC62: Specific program/group for clients who identified as lesbian/gay/bisexual/transgender (LGBT) (Q.19a)

Value	Label	Frequency	%
0	No	11,035	81.2%
1	Yes	2,550	18.8%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC113: Specific program/group for veterans (Q.19a)

Value	Label	Frequency	%
0	No	11,030	81.2%
1	Yes	2,555	18.8%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC114: Specific program/group for active duty military (Q.19a)

Value	Label	Frequency	%
0	No	12,202	89.8%
1	Yes	1,383	10.2%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC115: Specific program/group for military families (Q.19a)

Value	Label	Frequency	%
0	No	12,016	88.5%
1	Yes	1,569	11.5%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC61: Specific program/group for criminal justice clients (Q.19a)

Value	Label	Frequency	%
0	No	8,820	64.9%
1	Yes	4,765	35.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC31: Specific program/group for co-occurring substance abuse and mental health disorder (Q.19a)

Value	Label	Frequency	%
0	No	6,866	50.5%
1	Yes	6,719	49.5%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC32: Specific program/group for persons living with HIV/AIDS (Q.19a)

Value	Label	Frequency	%
0	No	11,206	82.5%
1	Yes	2,379	17.5%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC116: Specific program/group for persons who have experienced trauma (Q.19a)

Value	Label	Frequency	%
0	No	8,421	62.0%
1	Yes	5,164	38.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

CTYPE4: Hospital inpatient substance abuse care offered (Q.20)

Value	Label	Frequency	%
0	No	12,870	94.7%
1	Yes	715	5.3%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

CTYPEHI1: Hospital inpatient detoxification care offered (Q.20a)

Value	Label	Frequency	%
0	No	60	0.4%
1	Yes	655	4.8%
.	Logical skip	12,870	94.7%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

CTYPEHI2: Hospital inpatient treatment care offered (Q.20a)

Value	Label	Frequency	%
0	No	183	1.3%
1	Yes	532	3.9%
.	Logical skip	12,870	94.7%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

CTYPE7: Non-hospital residential substance abuse care offered (Q.21)

Value	Label	Frequency	%
0	No	10,460	77.0%
1	Yes	3,125	23.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

CTYPERC1: Non-hospital residential detoxification care offered (Q.21a)

Value	Label	Frequency	%
0	No	2,217	16.3%
1	Yes	908	6.7%
.	Logical skip	10,460	77.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

CTYPERC3: Non-hospital residential short-term treatment offered (Q.21a)

Value	Label	Frequency	%
0	No	1,387	10.2%
1	Yes	1,738	12.8%
.	Logical skip	10,460	77.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

CTYPERC4: Non-hospital residential long-term treatment offered (Q.21a)

Value	Label	Frequency	%
0	No	612	4.5%
1	Yes	2,513	18.5%
.	Logical skip	10,460	77.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

CTYPE1: Any outpatient substance abuse care offered currently (Q.22)

Value	Label	Frequency	%
0	No	2,401	17.7%
1	Yes	11,184	82.3%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

CTYPE6: Outpatient detoxification offered (Q.22a)

Value	Label	Frequency	%
0	No	9,817	72.3%
1	Yes	1,366	10.1%
.	Logical skip	2,401	17.7%
.M	Missing	1	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

CTYPEML: Outpatient methadone maintenance offered (Q.22a)

Value	Label	Frequency	%
0	No	7,788	57.3%
1	Yes	3,395	25.0%
.	Logical skip	2,401	17.7%
.M	Missing	1	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

CTYPEOP: Day treatment/partial hospital offered (Q.22a)

Value	Label	Frequency	%
0	No	9,378	69.0%
1	Yes	1,805	13.3%
.	Logical skip	2,401	17.7%
.M	Missing	1	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

CTYPE2: Intensive outpatient treatment offered (Q.22a)

Value	Label	Frequency	%
0	No	4,943	36.4%
1	Yes	6,241	45.9%
.	Logical skip	2,401	17.7%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

CTYPE3: Regular outpatient treatment offered (Q.22a)

Value	Label	Frequency	%
0	No	746	5.5%
1	Yes	10,437	76.8%
.	Logical skip	2,401	17.7%
.M	Missing	1	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

FEESCALE: Uses sliding fee scale (Q.23)

Value	Label	Frequency	%
0	No	5,558	40.9%
1	Yes	8,024	59.1%
.M	Missing	3	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

PAYASST: Offers no charge or free treatment (Q.24)

Value	Label	Frequency	%
0	No	7,543	55.5%
1	Yes	6,036	44.4%
.M	Missing	6	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

EARMARK: Receive any federal, state, county, or local funds (Q.25)

Value	Label	Frequency	%
0	No	5,851	43.1%
1	Yes	7,238	53.3%
.D	Don't know	494	3.6%
.M	Missing	2	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

REVCHK3: Free treatment to all clients (Q.26)

Value	Label	Frequency	%
0	No	13,062	96.2%
1	Yes	422	3.1%
.D	Don't know	101	0.7%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

REVCHK1: Accepts cash or self-payment (Q.26)

Value	Label	Frequency	%
0	No	1,224	9.0%
1	Yes	12,248	90.2%
.D	Don't know	113	0.8%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

REVCHK8: Accepts Medicare payments (Q.26)

Value	Label	Frequency	%
0	No	8,503	62.6%
1	Yes	4,767	35.1%
.D	Don't know	315	2.3%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

REVCHK5: Accepts Medicaid payments (Q.26)

Value	Label	Frequency	%
0	No	4,668	34.4%
1	Yes	8,685	63.9%
.D	Don't know	232	1.7%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

REVCHK10: Accepts state-financed health insurance (Q.26)

Value	Label	Frequency	%
0	No	6,382	47.0%
1	Yes	6,415	47.2%
.D	Don't know	788	5.8%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

REVCHK15: Accepts federal military insurance (Q.26)

Value	Label	Frequency	%
0	No	7,929	58.4%
1	Yes	4,638	34.1%
.D	Don't know	1,018	7.5%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

REVCHK2: Accepts private health insurance (Q.26)

Value	Label	Frequency	%
0	No	3,852	28.4%
1	Yes	9,531	70.2%
.D	Don't know	201	1.5%
.M	Missing	1	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

REVCHK17: Accepts IHS/638 contract care funds (Q.26)

Value	Label	Frequency	%
0	No	9,376	69.0%
1	Yes	1,079	7.9%
.D	Don't know	3,130	23.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

INTKE: Electronic, paper, both, intake (Q.27)

Value	Label	Frequency	%
1	Computer/electronic only	3,778	27.8%
2	Paper only	1,866	13.7%
3	Both electronic and paper	7,817	57.5%
.M	Missing	68	0.5%
.N	Not applicable	56	0.4%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 3

Variable type: Numeric

SCHEDULE: Electronic, paper, both, scheduling appointments (Q.27)

Value	Label	Frequency	%
1	Computer/electronic only	6,354	46.8%
2	Paper only	2,153	15.8%
3	Both electronic and paper	4,680	34.4%
.M	Missing	95	0.7%
.N	Not applicable	303	2.2%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 3

Variable type: Numeric

ASSESS: Electronic, paper, both, assessment (Q.27)

Value	Label	Frequency	%
1	Computer/electronic only	5,289	38.9%
2	Paper only	1,833	13.5%
3	Both electronic and paper	6,309	46.4%
.M	Missing	83	0.6%
.N	Not applicable	71	0.5%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 3

Variable type: Numeric

TXPLAN: Electronic, paper, both, treatment plan (Q.27)

Value	Label	Frequency	%
1	Computer/electronic only	5,998	44.2%
2	Paper only	2,064	15.2%
3	Both electronic and paper	5,390	39.7%
.M	Missing	84	0.6%
.N	Not applicable	49	0.4%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 3

Variable type: Numeric

PROGRESS: Electronic, paper, both, client progress monitoring (Q.27)

Value	Label	Frequency	%
1	Computer/electronic only	6,308	46.4%
2	Paper only	1,869	13.8%
3	Both electronic and paper	5,274	38.8%
.M	Missing	94	0.7%
.N	Not applicable	40	0.3%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 3

Variable type: Numeric

DSCHRG: Electronic, paper, both, discharge (Q.27)

Value	Label	Frequency	%
1	Computer/electronic only	5,705	42.0%
2	Paper only	1,865	13.7%
3	Both electronic and paper	5,899	43.4%
.M	Missing	67	0.5%
.N	Not applicable	49	0.4%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 3

Variable type: Numeric

REF: Electronic, paper, both, referrals (Q.27)

Value	Label	Frequency	%
1	Computer/electronic only	2,636	19.4%
2	Paper only	2,671	19.7%
3	Both electronic and paper	8,000	58.9%
.M	Missing	122	0.9%
.N	Not applicable	156	1.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 3

Variable type: Numeric

LAB: Electronic, paper, both, issue/receive lab results (Q.27)

Value	Label	Frequency	%
1	Computer/electronic only	3,100	22.8%
2	Paper only	1,982	14.6%
3	Both electronic and paper	6,665	49.1%
.M	Missing	174	1.3%
.N	Not applicable	1,664	12.2%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 3

Variable type: Numeric

BILL: Electronic, paper, both, billing (Q.27)

Value	Label	Frequency	%
1	Computer/electronic only	5,607	41.3%
2	Paper only	837	6.2%
3	Both electronic and paper	6,204	45.7%
.M	Missing	136	1.0%
.N	Not applicable	801	5.9%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 3

Variable type: Numeric

OUTCM: Electronic, paper, outcomes management (Q.27)

Value	Label	Frequency	%
1	Computer/electronic only	3,898	28.7%
2	Paper only	1,591	11.7%
3	Both electronic and paper	6,158	45.3%
.M	Missing	266	2.0%
.N	Not applicable	1,672	12.3%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 3

Variable type: Numeric

DISP: Electronic, paper, both, medication prescribing/dispensing (Q.27)

Value	Label	Frequency	%
1	Computer/electronic only	2,432	17.9%
2	Paper only	1,459	10.7%
3	Both electronic and paper	4,571	33.6%
.M	Missing	252	1.9%
.N	Not applicable	4,871	35.9%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 3

Variable type: Numeric

STOREREC: Electronic, paper, both, store/maintain health records (Q.27)

Value	Label	Frequency	%
1	Computer/electronic only	3,338	24.6%
2	Paper only	1,541	11.3%
3	Both electronic and paper	6,591	48.5%
.M	Missing	2,012	14.8%
.N	Not applicable	103	0.8%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 3

Variable type: Numeric

SENDINFO: Electronic, paper, both, send client health information (Q.27)

Value	Label	Frequency	%
1	Computer/electronic only	1,061	7.8%
2	Paper only	3,090	22.7%
3	Both electronic and paper	7,088	52.2%
.M	Missing	2,009	14.8%
.N	Not applicable	337	2.5%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 3

Variable type: Numeric

RECINFO: Electronic, paper, both, receive client health information (Q.27)

Value	Label	Frequency	%
1	Computer/electronic only	764	5.6%
2	Paper only	2,764	20.3%
3	Both electronic and paper	7,861	57.9%
.M	Missing	2,034	15.0%
.N	Not applicable	162	1.2%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 3

Variable type: Numeric

T_CLI1_O: Hospital inpatient clients, detoxification — for OTP facilities (Q.29a)

Value	Label	Frequency	%
1	0-5	26	0.2%
2	6-10	18	0.1%
3	11-16	15	0.1%
4	17-24	12	0.1%
5	25+	23	0.2%
.	Logical skip/missing	13,491	99.3%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI1_D: Hospital inpatient clients, detoxification — for DUI_DWI facilities (Q.29a)

Value	Label	Frequency	%
1	0-2	10	0.1%
2	3-4	7	0.1%
3	5-7	8	0.1%
4	8-12	4	0.0%
5	13+	6	0.0%
.	Logical skip/missing	13,550	99.7%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI1_X: Hospital inpatient clients, detoxification — for non-OTP and non-DUI/DWI facilities (Q.29a)

Value	Label	Frequency	%
1	0-2	226	1.7%
2	3-4	69	0.5%
3	5-7	65	0.5%
4	8-12	106	0.8%
5	13+	120	0.9%
.	Logical skip/missing	12,999	95.7%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI2_O: Hospital inpatient clients, treatment — for OTP facilities (Q.29a)

Value	Label	Frequency	%
1	0-5	56	0.4%
2	6-13	11	0.1%
3	14-20	8	0.1%
4	21-40	10	0.1%
5	41+	8	0.1%
.	Logical skip/missing	13,492	99.3%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI2_D: Hospital inpatient clients, treatment — for DUI_DWI facilities (Q.29a)

Value	Label	Frequency	%
1	0-4	18	0.1%
2	5-8	3	0.0%
3	9-15	6	0.0%
4	16-30	6	0.0%
5	31+	2	0.0%
.	Logical skip/missing	13,550	99.7%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI2_X: Hospital inpatient clients, treatment — for non-OTP and non-DUI_DWI facilities (Q.29a)

Value	Label	Frequency	%
1	0-4	330	2.4%
2	5-8	57	0.4%
3	9-15	58	0.4%
4	16-28	67	0.5%
5	29+	75	0.6%
.	Logical skip/missing	12,998	95.7%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLIHI_O: Total number of hospital inpatients — for OTP facilities (Q.29a)

Value	Label	Frequency	%
1	0–8	17	0.1%
2	9–16	21	0.2%
3	17–24	14	0.1%
4	25–44	25	0.2%
5	45+	17	0.1%
.	Logical skip/missing	13,491	99.3%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLIHI_D: Total number of hospital inpatients — for DUI_DWI facilities (Q.29a)

Value	Label	Frequency	%
1	0-4	8	0.1%
2	5-8	5	0.0%
3	9-15	6	0.0%
4	16-27	9	0.1%
5	28+	7	0.1%
.	Logical skip/missing	13,550	99.7%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLIHI_X: Total number of hospital inpatients — for non-OTP and non-DUI_DWI facilities (Q.29a)

Value	Label	Frequency	%
1	0–4	155	1.1%
2	5–8	84	0.6%
3	9–14	97	0.7%
4	15–26	124	0.9%
5	27+	128	0.9%
.	Logical skip/missing	12,997	95.7%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

H_AGE1: Hospital inpatient clients under 18 years old (Q.29b)

Value	Label	Frequency	%
1	0-2	670	4.9%
2	3-4	4	0.0%
3	5-10	15	0.1%
4	11-17	15	0.1%
5	18+	10	0.1%
.	Logical skip	12,871	94.7%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

HIMETNUM: Total methadone inpatients — for OTP facilities (Q.29c)

Value	Label	Frequency	%
1	0–2	46	3.5%
2	3–5	13	1.0%
3	6–8	8	0.6%
4	9–18	7	0.5%
5	19+	19	1.4%
.	Logical skip	1,224	92.9%
	<i>Total</i>	<i>1,317</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

HIBUPNUM: Total buprenorphine inpatients (Q.29c)

Value	Label	Frequency	%
1	0-2	519	3.8%
2	3	25	0.2%
3	4-5	49	0.4%
4	6-10	63	0.5%
5	11<+	58	0.4%
.	Logical skip	12,871	94.7%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

HIVIVNUM: Total naltrexone inpatients (Q.29c)

Value	Label	Frequency	%
1	0-1	613	4.5%
2	2	28	0.2%
3	3	12	0.1%
4	4-5	32	0.2%
5	6+	29	0.2%
.	Logical skip	12,871	94.7%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

HIMATNUM: Inpatient — total MAT clients — March 31, 2017 (Q.29c)

Value	Label	Frequency	%
1	0-3	25	0.2%
2	4-6	16	0.1%
3	7-10	9	0.1%
4	11-20	21	0.2%
5	21+	22	0.2%
.	Logical skip	13,492	99.3%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

HOSPBED: Total beds designated — hospital inpatient clients (Q.29d)

Value	Label	Frequency	%
1	0–10	260	1.9%
2	11–15	71	0.5%
3	16–21	120	0.9%
4	22–34	101	0.7%
5	35+	109	0.8%
.	Logical skip	12,871	94.7%
.M	Missing	53	0.4%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI3_O: Residential clients, detoxification — for OTP facilities (Q.30a)

Value	Label	Frequency	%
1	0-6	63	0.5%
2	7-11	10	0.1%
3	12-20	14	0.1%
4	21-31	8	0.1%
5	32+	9	0.1%
.	Logical skip/missing	13,481	99.2%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI3_D: Residential clients, detoxification — for DUI_DWI facilities (Q.30a)

Value	Label	Frequency	%
1	0-2	192	1.4%
2	3	13	0.1%
3	4-6	16	0.1%
4	7-11	8	0.1%
5	12+	25	0.2%
.	Logical skip/missing	13,331	98.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI3_X: Residential clients, detoxification — for non-OTP and non-DUI_DWI facilities (Q.30a)

Value	Label	Frequency	%
1	0-2	2,281	16.8%
2	3-5	131	1.0%
3	6-8	90	0.7%
4	9-15	104	0.8%
5	16+	118	0.9%
.	Logical skip/missing	10,861	79.9%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI9_O: Residential clients, short-term detoxification — for OTP facilities (Q.30a)

Value	Label	Frequency	%
1	0–11	51	0.4%
2	12–18	18	0.1%
3	19–26	5	0.0%
4	27–48	17	0.1%
5	49+	13	0.1%
.	Logical skip/missing	13,481	99.2%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI9_D: Residential clients, short-term detoxification — for DUI_DWI facilities (Q.30a)

Value	Label	Frequency	%
1	0–6	137	1.0%
2	7–11	24	0.2%
3	12–18	28	0.2%
4	19–30	29	0.2%
5	31+	37	0.3%
.	Logical skip/missing	13,330	98.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI9_X: Residential clients, short-term detoxification — for non-OTP and non-DUI_DWI facilities (Q.30a)

Value	Label	Frequency	%
1	0–5	1,810	13.3%
2	6–10	227	1.7%
3	11–16	225	1.7%
4	17–29	245	1.8%
5	30+	225	1.7%
.	Logical skip/missing	10,853	79.9%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI10_O: Residential clients, long-term detoxification — for OTP facilities (Q.30a)

Value	Label	Frequency	%
1	0–8	71	0.5%
2	9–16	10	0.1%
3	17–40	5	0.0%
4	41–70	10	0.1%
5	71+	8	0.1%
.	Logical skip/missing	13,481	99.2%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI10_D: Residential clients, long-term detoxification — for DUI_DWI facilities (Q.30a)

Value	Label	Frequency	%
1	0-7	130	1.0%
2	8-13	31	0.2%
3	14-22	37	0.3%
4	23-42	34	0.3%
5	43+	23	0.2%
.	Logical skip/missing	13,330	98.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI10_X: Residential clients, long-term detoxification — for non-OTP and non-DUI/DWI facilities (Q.30a)

Value	Label	Frequency	%
1	0–8	1,241	9.1%
2	9–14	385	2.8%
3	15–20	387	2.8%
4	21–35	390	2.9%
5	36+	357	2.6%
.	Logical skip/missing	10,825	79.7%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLIRC_O: Total number of residential clients — for OTP facilities (Q.30a)

Value	Label	Frequency	%
1	0–16	24	0.2%
2	17–25	15	0.1%
3	26–40	27	0.2%
4	41–79	20	0.1%
5	80+	18	0.1%
.	Logical skip/missing	13,481	99.2%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLIRC_D: Total number of residential clients — for DUI_DWI facilities (Q.30a)

Value	Label	Frequency	%
1	0–11	68	0.5%
2	12–17	50	0.4%
3	18–29	42	0.3%
4	30–50	48	0.4%
5	51+	50	0.4%
.	Logical skip/missing	13,327	98.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLIRC_X: Total number of residential clients — for non-OTP and non-DUI_DWI facilities (Q.30a)

Value	Label	Frequency	%
1	0–10	689	5.1%
2	11–16	595	4.4%
3	17–24	458	3.4%
4	25–40	545	4.0%
5	41+	493	3.6%
.	Logical skip/missing	10,805	79.5%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

R_AGE1: Residential clients under 18 years old (Q.30b)

Value	Label	Frequency	%
1	0-5	2,789	20.5%
2	6-10	73	0.5%
3	11-16	82	0.6%
4	17-25	57	0.4%
5	26+	66	0.5%
.	Logical skip	10,518	77.4%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

RCMETNUM: Total methadone residential — for OTP facilities (Q.30c)

Value	Label	Frequency	%
1	0-3	62	4.7%
2	4-6	11	0.8%
3	7-13	9	0.7%
4	14-25	8	0.6%
5	26+	14	1.1%
.	Logical skip	1,213	92.1%
	<i>Total</i>	<i>1,317</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

RCBUPNUM: Total buprenorphine residential (Q.30c)

Value	Label	Frequency	%
1	0-2	2,602	19.2%
2	3	78	0.6%
3	4-5	115	0.8%
4	6-9	96	0.7%
5	10+	176	1.3%
.	Logical skip	10,518	77.4%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

RCVIVNUM: Total naltrexone residential (Q.30c)

Value	Label	Frequency	%
1	0-1	2,608	19.2%
2	2	124	0.9%
3	3-4	123	0.9%
4	5-7	91	0.7%
5	8+	121	0.9%
.	Logical skip	10,518	77.4%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

RCMATNUM: Residential — total MAT clients — March 31, 2017 (Q.30c)

Value	Label	Frequency	%
1	0-3	31	0.2%
2	4-7	15	0.1%
3	8-15	22	0.2%
4	16-27	10	0.1%
5	28+	26	0.2%
.	Logical skip	13,481	99.2%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

RESBED: Total beds designated — residential clients (Q.30d)

Value	Label	Frequency	%
1	0–12	738	5.4%
2	13–18	592	4.4%
3	19–28	573	4.2%
4	29–47	527	3.9%
5	48+	557	4.1%
.	Logical skip	10,518	77.4%
.M	Missing	80	0.6%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI7_O: Outpatient clients, detoxification — for OTP facilities (Q.31a)

Value	Label	Frequency	%
1	0-3	1,058	7.8%
2	4-5	42	0.3%
3	6-10	46	0.3%
4	11-24	26	0.2%
5	25+	32	0.2%
.	Logical skip/missing	12,381	91.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI7_D: Outpatient clients, detoxification — for DUI_DWI facilities (Q.31a)

Value	Label	Frequency	%
1	0-2	3,181	23.4%
2	3-5	36	0.3%
3	6-10	25	0.2%
4	11-20	15	0.1%
5	21+	15	0.1%
.	Logical skip/missing	10,313	75.9%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI7_X: Outpatient clients, detoxification — for non-OTP and non-DUI_DWI facilities (Q.31a)

Value	Label	Frequency	%
1	0-2	5,853	43.1%
2	3-5	72	0.5%
3	6-10	53	0.4%
4	11-25	50	0.4%
5	26+	54	0.4%
.	Logical skip/missing	7,503	55.2%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

**T_CLIML_O: Outpatient clients, methadone maintenance — for OTP facilities
(Q.31a)**

Value	Label	Frequency	%
1	0–112	250	1.8%
2	113–192	191	1.4%
3	193–291	211	1.6%
4	292–432	252	1.9%
5	433+	307	2.3%
.	Logical skip/missing	12,374	91.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLIML_D: Outpatient clients, methadone maintenance — for DUI_DWI facilities (Q.31a)

Value	Label	Frequency	%
1	0-3	2,923	21.5%
2	4-8	94	0.7%
3	9-20	100	0.7%
4	21-37	66	0.5%
5	38+	105	0.8%
.	Logical skip/missing	10,297	75.8%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLIML_X: Outpatient clients, methadone maintenance — for non-OTP and non-DUI_DWI facilities (Q.31a)

Value	Label	Frequency	%
1	0-4	5,250	38.6%
2	5-10	186	1.4%
3	11-20	169	1.2%
4	21-50	221	1.6%
5	51+	308	2.3%
.	Logical skip/missing	7,451	54.8%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI8_O: Outpatient clients, day treatment/partial hospitalization — for OTP facilities (Q.31a)

Value	Label	Frequency	%
1	0-7	1,181	8.7%
2	8-12	6	0.0%
3	13-20	6	0.0%
4	21-35	5	0.0%
5	36+	8	0.1%
.	Logical skip/missing	12,379	91.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI8_D: Outpatient clients, day treatment/partial hospitalization — for DUI/DWI facilities (Q.31a)

Value	Label	Frequency	%
1	0-4	3,095	22.8%
2	5-8	41	0.3%
3	9-15	39	0.3%
4	16-30	52	0.4%
5	31+	50	0.4%
.	Logical skip/missing	10,308	75.9%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI8_X: Outpatient clients, day treatment/partial hospitalization — for non-OTP and non-DUI_DWI facilities (Q.31a)

Value	Label	Frequency	%
1	0-4	5,438	40.0%
2	5-9	152	1.1%
3	10-15	202	1.5%
4	16-30	153	1.1%
5	31+	140	1.0%
.	Logical skip/missing	7,500	55.2%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI6_O: Outpatient clients, intensive — for OTP facilities (Q.31a)

Value	Label	Frequency	%
1	0–10	1,068	7.9%
2	11–18	31	0.2%
3	19–30	44	0.3%
4	31–55	26	0.2%
5	56+	37	0.3%
.	Logical skip/missing	12,379	91.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI6_D: Outpatient clients, intensive — for DUI_DWI facilities (Q.31a)

Value	Label	Frequency	%
1	0-6	2,051	15.1%
2	7-12	317	2.3%
3	13-21	311	2.3%
4	22-40	339	2.5%
5	41+	315	2.3%
.	Logical skip/missing	10,252	75.5%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI6_X: Outpatient clients, intensive — for non-OTP and non-DUI_DWI facilities (Q.31a)

Value	Label	Frequency	%
1	0-7	3,933	29.0%
2	8-12	530	3.9%
3	13-21	616	4.5%
4	22-40	627	4.6%
5	41+	467	3.4%
.	Logical skip/missing	7,412	54.6%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI5_O: Outpatient clients, regular outpatient care — for OTP facilities (Q.31a)

Value	Label	Frequency	%
1	0–10	1,000	7.4%
2	11–30	44	0.3%
3	31–76	54	0.4%
4	77–191	50	0.4%
5	192+	61	0.4%
.	Logical skip/missing	12,376	91.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI5_D: Outpatient clients, regular outpatient care — for DUI_DWI facilities (Q.31a)

Value	Label	Frequency	%
1	0–15	970	7.1%
2	16–30	648	4.8%
3	31–57	632	4.7%
4	58–110	625	4.6%
5	111+	559	4.1%
.	Logical skip/missing	10,151	74.7%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLI5_X: Outpatient clients, regular outpatient care — for non-OTP and non-DUI_DWI facilities (Q.31a)

Value	Label	Frequency	%
1	0–10	2,453	18.1%
2	11–21	918	6.8%
3	22–42	1,014	7.5%
4	43–87	948	7.0%
5	88+	1,054	7.8%
.	Logical skip/missing	7,198	53.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLIOP_O: Total number of outpatient clients — for OTP facilities (Q.31a)

Value	Label	Frequency	%
1	0–128	215	1.6%
2	129–216	208	1.5%
3	217–320	223	1.6%
4	321–479	247	1.8%
5	480+	318	2.3%
.	Logical skip/missing	12,374	91.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLIOP_D: Total number of outpatient clients — for DUI_DWI facilities (Q.31a)

Value	Label	Frequency	%
1	0–20	854	6.3%
2	21–40	677	5.0%
3	41–70	614	4.5%
4	71–133	650	4.8%
5	134+	643	4.7%
.	Logical skip/missing	10,147	74.7%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

T_CLIOP_X: Total number of outpatient clients — for non-OTP and non-DUI_DWI facilities (Q.31a)

Value	Label	Frequency	%
1	0–13	1,595	11.7%
2	14–27	1,174	8.6%
3	28–51	1,159	8.5%
4	52–103	1,146	8.4%
5	104+	1,355	10.0%
.	Logical skip/missing	7,156	52.7%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

O_AGE1: Outpatient clients under 18 years old (Q.31b)

Value	Label	Frequency	%
1	0-3	8,282	61.0%
2	4-6	641	4.7%
3	7-12	595	4.4%
4	13-25	546	4.0%
5	26+	481	3.5%
.	Logical skip	3,038	22.4%
.M	Missing	2	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

OPMETNUM: Total methadone outpatients — for OTP facilities (Q.31c)

Value	Label	Frequency	%
1	0–115	256	19.4%
2	116–200	212	16.1%
3	201–300	221	16.8%
4	301–444	225	17.1%
5	445+	290	22.0%
.	Logical skip	113	8.6%
	<i>Total</i>	<i>1,317</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

OPBUPNUM: Total buprenorphine outpatients (Q.31c)

Value	Label	Frequency	%
1	0-3	8,856	65.2%
2	4-9	338	2.5%
3	10-20	397	2.9%
4	21-45	375	2.8%
5	46+	578	4.3%
.	Logical skip	3,038	22.4%
.M	Missing	3	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

OPVIVNUM: Total naltrexone outpatients (Q.31c)

Value	Label	Frequency	%
1	0-2	9,545	70.3%
2	3	126	0.9%
3	4-6	281	2.1%
4	7-15	320	2.4%
5	16+	272	2.0%
.	Logical skip	3,038	22.4%
.M	Missing	3	0.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

OPMATNUM: Outpatient — total MAT clients — March 31, 2017 (Q.31c)

Value	Label	Frequency	%
1	0–115	212	1.6%
2	116–200	215	1.6%
3	201–300	217	1.6%
4	301–447	246	1.8%
5	448+	314	2.3%
.	Logical skip	12,381	91.1%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

B_PCT: Percent of clients treated for both alcohol and drug abuse (Q.32)

Value	Label	Frequency	%
1	0–28	3,858	28.4%
2	29–50	3,733	27.5%
3	51–60	1,014	7.5%
4	61–80	1,999	14.7%
5	81+	1,947	14.3%
.	Logical skip	755	5.6%
.M	Missing	9	0.1%
.N	Not applicable	270	2.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

A_PCT: Percent of clients treated for only alcohol abuse (Q.32)

Value	Label	Frequency	%
1	0–10	5,605	41.3%
2	11–20	2,426	17.9%
3	21–25	1,386	10.2%
4	26–40	1,579	11.6%
5	41+	1,555	11.4%
.	Logical skip	755	5.6%
.M	Missing	9	0.1%
.N	Not applicable	270	2.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

D_PCT: Percent of clients treated for only drug abuse (Q.32)

Value	Label	Frequency	%
1	0–10	4,015	29.6%
2	11–20	1,785	13.1%
3	21–29	1,371	10.1%
4	30–50	2,576	19.0%
5	51+	2,804	20.6%
.	Logical skip	755	5.6%
.M	Missing	9	0.1%
.N	Not applicable	270	2.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 1
- Maximum: 5

Variable type: Numeric

LOC5: Setting, halfway house (Q.35)

Value	Label	Frequency	%
0	No	12,436	91.5%
1	Yes	1,114	8.2%
.M	Missing	35	0.3%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

LICEN: Licensed/certified/accredited by hospital or state authority (Q.37)

Value	Label	Frequency	%
0	Not licensed, certified, or accredited by any of these organizations	1,412	10.4%
1	Licensed, certified, or accredited by any of these organizations	12,173	89.6%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

ACCRED: Licensed/certified/accredited by JC/CARF/NCQA/COA/HFAP (Q.37)

Value	Label	Frequency	%
0	Not licensed, certified, or accredited by any of these organizations	6,656	49.0%
1	Licensed, certified, or accredited by any of these organizations	6,929	51.0%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric

SRVC75: Ancillary residential beds for children (Q.11)

Value	Label	Frequency	%
0	No	13,200	97.2%
1	Yes	385	2.8%
	<i>Total</i>	<i>13,585</i>	<i>100%</i>

- Minimum: 0
- Maximum: 1

Variable type: Numeric