

**NATIONAL SUBSTANCE USE AND
MENTAL HEALTH SERVICES
SURVEY (N-SUMHSS), 2023:
CODEBOOK**

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

National Substance Use and Mental Health Services Survey (N-SUMHSS) 2023: Codebook

Acknowledgments

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U.S. Department of Health and Human Services
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Center for Behavioral Health Statistics and Quality
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N-SUMHSS Background and Methodology

1. Introduction

For more than two decades, the Substance Abuse and Mental Health Services Administration (SAMHSA) has been collecting data on the substance use (SU) and mental health (MH) services offered by treatment facilities in the United States and its territories¹ using two surveys – the National Survey of Substance Abuse Treatment Services (N-SSATS) and the National Mental Health Services Survey (N-MHSS). In 2021, the N-SSATS and the N-MHSS were combined into one survey – the National Substance Use and Mental Health Services Survey (N-SUMHSS).

The Center for Behavioral Health Statistics and Quality (CBHSQ) at SAMHSA plans and directs the N-SUMHSS. The N-SUMHSS provides a mechanism to quantify the diverse characteristics and composition of SU and MH treatment delivery systems nationwide. The N-SUMHSS collects data on the location, characteristics, and utilization of SU and MH treatment facilities in the United States.

The N-SUMHSS collects multi-purpose data that can be used to:

- Assist SAMHSA, states, and local governments in assessing the nature and scope of services provided in state-supported, state-operated, private non-profit and for-profit SU and MH treatment facilities, and in forecasting SU and MH treatment resource requirements.
- Conduct comparative analyses on treatment provision across the nation, regions, and states. SAMHSA updates and releases N-SUMHSS Annual Reports, Detailed Tables, and State Profiles on an annual basis.²
- Update SAMHSA’s Inventory of Substance Use and Mental Health Treatment Facilities (I-TF), an inventory of all SU and MH treatment facilities in the United States and its territories known to SAMHSA.
- Generate the National Directory of Drug and Alcohol Use Treatment Facilities and the National Directory of Mental Health Treatment Facilities (hereinafter referred to as the “National Directories”). Both National Directories are updated and released to the public on an annual basis.
- Update facility services information published on SAMHSA’s [FindTreatment.gov](https://www.samhsa.gov/findtreatment), a comprehensive resource and searchable database of public and private facilities for the provision of SU and MH treatment.³

2. Survey Universe and Coverage

The I-TF is an electronic national inventory of behavioral health facilities maintained by SAMHSA. It contains all SU and MH facilities in the United States and its territories known to SAMHSA. The I-TF is the list frame for the N-SUMHSS. All active and eligible facilities listed in I-TF are contacted to complete the annual N-SUMHSS.⁴

The I-TF contained 29,113 unique behavioral health facilities in the United States and its territories, of which 3,965 unique facilities were found to be either closed or ineligible for the N-SUMHSS. Out of 25,148 facilities eligible for

¹ In the 2023 N-SUMHSS, territories included American Samoa, the Commonwealth of the Northern Mariana Islands, the Federated States of Micronesia, Guam, the Republic of Palau, Puerto Rico, and the U.S. Virgin Islands. In 2023, the Federated States of Micronesia did not have any eligible facilities.

² To view these reports, please go to <https://www.samhsa.gov/data/data-we-collect/n-sumhss-national-substance-use-and-mental-health-services-survey>

³ For facility eligibility to be listed on [FindTreatment.gov](https://www.samhsa.gov/findtreatment), please see the FindTreatment.gov Eligibility section below.

⁴ The inclusion and exclusion criteria for the subset of facilities contacted are listed in the [Survey Inclusion and Exclusion Criteria \(Section 2.2\)](#) in this report.

inclusion in the 2023 N-SUMHSS, 17,561 facilities provided SU treatment (SU facilities), 12,012 facilities provided MH treatment (MH facilities), and 4,425 facilities provided both SU and MH treatment (SU/MH facilities).⁵

2.1. Survey Frame List and Updates

The I-TF contains basic information about each facility, such as name, location address, mailing address, telephone number, director name, and general services offered. Keeping the I-TF facility list updated is of critical importance to improve survey coverage. SAMHSA utilizes comprehensive sources and undertakes major activities to ensure a complete and accurate inventory of behavioral health treatment facilities:

- *Facility List Updated Through States:* Information about new facilities, closed facilities, and changes in facility information in the I-TF is provided primarily by the Single State Agencies (SSAs) and the State Mental Health Agencies (SMHAs). State Representatives designated by the SSAs and SMHAs review, add, and/or update the facility list and information for their states in the I-TF system as they identify, license, certify/decertify facilities, and learn of facilities that no longer provide SU and/or MH treatment services, have physically closed or moved to a different location.
- *Facility List Updated Through the N-SUMHSS:* N-SUMHSS respondents are asked to report all the treatment facilities in their administrative networks when responding to the survey. Facilities identified by the N-SUMHSS respondents are compared against the existing I-TF facility list. Facilities that are determined not to currently exist in the I-TF are added to the I-TF.
- *Facility List Updated Through I-TF Augmentation:* SAMHSA conducts annual augmentation activities to continuously identify new SU and MH facilities that are not currently included in the I-TF. SAMHSA searches for and obtains source files of behavioral health facilities from an array of nationally recognized behavioral health organizations⁶ that maintain facility listings, such as the American Hospital Association. Facilities listed in these sources are compared against the existing I-TF facility list. Facilities that are determined not to currently exist in the I-TF are added to the I-TF and called by SAMHSA to undergo a screening process to determine their eligibility for inclusion in the N-SUMHSS, using an Augmentation Screener Questionnaire.
- *Facility List Updated Through Individual Facilities:* A facility can request to be registered and added to the I-TF through contacting their State Representatives for review and approval or contacting SAMHSA directly by submitting a [Facility Registration Application Form](#). SAMHSA reviews facility registration applications throughout the year and compares the submitted facility information against the existing I-TF facility list. Depending on the time of the year, self-registered facilities that are determined not to currently exist in the I-TF will be added to the I-TF after: receiving approval from their State Representatives; completing the screening process; or being invited for and submitting N-SUMHSS responses as special cases, whichever is completed sooner.

2.2. Survey Inclusion and Exclusion Criteria

To be eligible for the N-SUMHSS, facilities must first be registered and included in the I-TF. This section details the N-SUMHSS inclusion and exclusion criteria.⁷

N-SUMHSS Inclusion Criteria and Guidelines:

⁵ Facility counts are not mutually exclusive because facilities offering both SU and MH treatment services are included in SU and MH treatment facility counts. Therefore, caution should be exercised when adding, comparing, or interpreting counts and percentages across facility types.

⁶ New facilities identified through the Opioid Treatment Programs (OTPs) list maintained by SAMHSA's Center for Substance Abuse Treatment (CSAP) are included in the I-TF without going through the screening process.

⁷ Please refer to Section 6 for Inclusion and Exclusion criteria for various N-SUMHSS data products, [FindTreatment.gov](#), and the National Directories. Please note multi-layered inclusion and exclusion criteria for the I-TF, N-SUMHSS, N-SUMHSS data products, [FindTreatment.gov](#), and the National Directories are interdependent and the criteria are built on another.

The following types of SU and MH treatment facilities are included in the N-SUMHSS:

- *Psychiatric hospitals* are facilities licensed and operated as either state and/or public psychiatric hospitals or as state-licensed private psychiatric hospitals that primarily provide 24-hour inpatient care to persons with mental illness. They may also provide 24-hour residential care and/or less-than-24-hour care (i.e., outpatient, partial hospitalization/day treatment), but these additional service settings are not requirements.
- *General hospitals with a separate inpatient SU and/or psychiatric unit* are licensed general hospitals (public or private) that provide inpatient SU and MH services in separate units. These units must have specifically allocated staff and space for the treatment of persons with SU problems and/or mental illness. The units may be located in the hospital itself or in a separate building that is owned by the hospital.
- *State hospitals* are hospitals funded and operated by the government of a state.
- *Veterans Affairs (VA) medical centers* are facilities operated by the U.S. Department of Veterans Affairs, including general hospitals with separate SU and/or psychiatric inpatient units, residential treatment programs, and/or outpatient clinics.
- *Certified community behavioral health clinics* are responsible for directly providing (or contracting with partner organizations to provide) nine types of services, with an emphasis on the provision of 24-hour crisis care, utilization of evidence-based practices, care coordination, and integration with physical health care.
- *Partial hospitalization/day treatment facilities* provide only partial day SU and MH services to ambulatory clients, typically in sessions of three or more hours on a regular schedule.
- *Outpatient facilities* provide only outpatient SU and/or MH services to ambulatory clients, typically for less than three hours at a single visit. The services may include detoxification, methadone and/or buprenorphine treatment.
- *Residential treatment centers (RTCs) for children* are facilities not licensed as psychiatric hospitals that primarily provide individually planned programs of mental health treatment in a residential care setting for children under age 18 years. (Some RTCs for children may also treat young adults.) RTCs for children must have a clinical program that is directed by a psychiatrist, psychologist, social worker, or psychiatric nurse who has a master's or doctoral degree.
- *Residential treatment centers (RTCs) for adults* are facilities not licensed as psychiatric hospitals that primarily provide individually planned programs of mental health treatment in a residential care setting for adults.
- *Multi-setting mental health facilities*⁸ provide mental health services in two or more service settings (nonhospital residential, plus either outpatient and/or partial hospitalization or day treatment), and are not classified as a psychiatric hospital, general hospital, medical center, or residential treatment center.
- *Community mental health centers (CMHCs)* provide either (1) outpatient services, including specialized outpatient services for children, the elderly, individuals who are chronically mentally ill, and residents of its mental health service area who have been discharged from inpatient treatment at a mental health facility; (2) 24-hour emergency care services; (3) day treatment or other partial hospitalization services, or psychosocial rehabilitation services; or (4) screening for patients being considered for admission to state mental health facilities to determine the appropriateness of the admission. To be classified as a CMHC, a facility must meet applicable licensing or certification requirements for CMHCs in the state in which it is located.
- *Other types of residential treatment facilities* refer to facilities not licensed as psychiatric hospitals. The primary purpose of other types of residential treatment facilities is to provide individually planned

⁸ The classification of psychiatric hospital, general hospital, medical center, or residential treatment center—any of which can offer mental health services in two or more service settings—takes precedence over a multi-setting classification.

programs of mental health treatment services in a residential care setting; such facilities are not specifically for children or adults only.

N-SUMHSS Exclusion Criteria and Guidelines:

The following types of SU and MH treatment facilities are excluded in the N-SUMHSS based on their responses to the prior N-SUMHSS and/or the most recent information in the I-TF:

- SU and/or MH treatment facilities that were identified as closed and/or with a “closed” status in the I-TF.
- SU and/or MH treatment facilities self-reported that they were a jail, prison, or detention center that provided treatment exclusively for incarcerated persons or juvenile detainees;
- SU treatment facilities that self-reported that they only provide nontreatment services (with the exception of state approved nontreatment substance use halfway houses);
- MH treatment facilities self-reported that they were either a solo or small group practice and they were not licensed or accredited as a mental health clinic or a mental health center;
- MH treatment facilities self-reported that they were operated by the United States Department of Defense (DoD); and
- MH treatment facilities that self-reported that they only provided nontreatment services, that is, facilities only provided one or more of the following services: crisis intervention services, psychosocial rehabilitation, cognitive rehabilitation, intake, referral, MH evaluation, health promotion, psychoeducational services, transportation services, respite services, consumer-run and peer support services, housing services, or legal advocacy, and/or are residential facilities whose primary function was not to provide specialty MH treatment services. These facilities included nursing homes, foster care/therapeutic foster care, assisted living/supported housing, and group homes.

3. Survey Content

The 2023 N-SUMHSS questionnaire contained 68 numbered questions. The survey consisted of two screening questions and four separate modules:

- Module A focused on SU treatment services;
- Module B focused on MH treatment services;
- Module C focused on facility characteristics; and
- Module D focused on the number of clients in treatment for a given day, month, or 12-month period.

The screening questions requested information on the primary treatment focus of the facility and whether the facility was a jail. These two questions indicated which module(s) of the survey each facility would be asked to complete. Facilities providing both SU and MH treatment services were asked to complete all four modules, whereas those providing only SU treatment services were asked to complete Modules A, C, and a portion of Module D. Facilities providing only MH treatment services were asked to complete Modules B, C, and a portion of Module D. In addition, facilities operated by the U.S. Department of Veterans Affairs (VA) were asked to complete additional questions regarding services offered. These addenda included 7 questions for SU facilities and 12 questions for MH facilities.

Screening topics included:

- primary treatment focus; and
- jail, prison, or detention center status.

Module A - Topics included in the SU portion of the survey included:

- SU treatment services available;
- detoxification from alcohol, benzodiazepines, opioids, cocaine, methamphetamines, or other drugs and routine use of medication during detoxification;
- type of care provided, i.e.,
 - outpatient treatment services (regular outpatient treatment, intensive outpatient treatment, day treatment or partial hospitalization, detoxification, methadone maintenance, 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);
- treatment services offered (assessment and pre-treatment services, medical services, recovery support services, education and counseling services, pharmacotherapies, testing, transitional services, ancillary services, and other services);
- treatment(s) available for opioid use disorder;
- treatment(s) available for alcohol use disorder;
- clinical therapeutic approaches;
- provision of treatment services in sign language and/or in languages other than English;
- special programs or groups provided for specific client types;
- licensure, certification, or accreditation agencies or organizations; and
- payment type or insurance accepted.

Module B - Topics included in the MH portion of the survey included:

- services offered;
- type of care provided, i.e.,
 - 24-hour hospital inpatient;
 - 24-hour residential;
 - partial hospitalization/day treatment; and
 - outpatient treatment services;
- type of MH facility (e.g., psychiatric hospital, separate inpatient unit of a general hospital, state hospital, residential treatment center for children, etc.);
- treatment modalities for MH treatment;
- use of antipsychotics and type of medications used;
- services offered (intensive case management, court-ordered treatment, integrated primary care services, education services, suicide prevention services, etc.);
- age groups accepted for treatment;
- special programs or groups provided for specific client types;
- availability of emergency psychiatric services;
- provision of treatment services in sign language and/or in languages other than English;
- quality improvement practices;
- use of seclusion or restraint;
- payment types or insurance accepted; and
- licensure, certification, or accreditation agencies or organizations.

Module C - Topics in the treatment facility information portion of the survey included:

- Federally Qualified Health Center (FQHC) status;
- facility operating entity;
- religious or faith-based organization affiliation;
- facility smoking and vaping policies;
- payment and fee information;
- listing preferences for SAMHSA’s FindTreatment.gov and National Directories; and
- parent organization information, if applicable.

Module D - Topics in the client counts portion of the survey included:

- number of facilities included in the counts;
- number of clients receiving inpatient, residential, and outpatient SU disorder treatment services on March 31, 2023;
- number of inpatient and residential beds designated for SU disorder treatment on March 31, 2023;
- number of clients in treatment for use of 1) both alcohol and substances other than alcohol, 2) only alcohol, 3) only substances other than alcohol;
- percentage of SU clients with diagnosed co-occurring mental disorder and SU disorder;
- number of SU disorder treatment admissions for the most recent 12-month period;
- number of clients receiving inpatient, residential, and outpatient MH treatment on March 31, 2023;
- number of inpatient and residential beds designated for mental disorders treatment on March 31, 2023;
- number of mental disorder treatment admissions, readmissions, and incoming transfers between April 1, 2022, and March 31, 2023; and
- percentage of total admissions that were military veterans.

4. Survey Method and Data Collection

4.1. Survey Fielding Periods and Reference Date

The 2023 N-SUMHSS field period was from March 31, 2023, through December 4, 2023. The survey reference date was March 31, 2023.

In addition to the annual N-SUMHSS, a “Between Cycle” N-SUMHSS (hereinafter referred to as the “Mini N-SUMHSS”) was conducted as a mechanism of collecting services data from new facilities identified and added to the I-TF between June 2023 and December 2023 (Appendix B, Section 2.1). The Mini N-SUMHSS is a subset of questions derived from the N-SUMHSS. New facilities that have completed the Augmentation Screener Questionnaire and Mini N-SUMHSS, meeting all survey eligibility criteria, may choose to be added to [FindTreatment.gov](https://findtreatment.gov) and the relevant National Directories without having to wait for the following year’s survey cycle. Although Mini N-SUMHSS data were not included in the 2023 N-SUMHSS analyses and public use data files, they were used to <https://findtreatment.gov/update> information [FindTreatment.gov](https://findtreatment.gov) to ensure that new treatment facilities and their service information is available to the public in a timely manner.

4.2. Survey Mode

The 2023 N-SUMHSS was a multimode survey. Data collection included three modes: 1) a secure web-based questionnaire, 2) a paper questionnaire, and 3) a computer-assisted telephone interview (CATI). All data collection modes of the N-SUMHSS were available to facilities throughout the data collection period.

4.3. Outreach Strategies

Continuous Collaboration with States

States serve as critical influencers, stakeholders, and partners for the N-SUMHSS. The N-SUMHSS Support Team established early contact with State Representatives to inform them of the upcoming survey and request States' support in encouraging facility participation. Throughout the survey administration, State Representatives were regularly informed of their state's progress and encouraged to further reinforce survey participation.

Advance Outreach with Facilities

Advance letters and emails announcing the upcoming N-SUMHSS administration were sent to treatment facilities in late February 2023, approximately six weeks before the launch of the survey. The advance contact served as an introduction to the N-SUMHSS to encourage treatment facilities' participation and reinforce that the effort is nationwide.

Invitation Packet(s)

The first invitation packet was sent via mail and email in late March 2023. The invitation packet included a personalized cover letter, an N-SUMHSS invitation letter, a personalized web survey access flyer with instructions and help desk contact information, FAQs, and a Client Counts Worksheet. Facilities that have not responded by around late May 2023 and by middle July 2023 were sent a second and third packet including a cover letter, a Letter of Support, a personalized web survey access flyer, a Client Counts Worksheet, and a brochure. A hard copy of paper survey along with postage paid business reply envelop was also included in the third packet.

Thank-you Letters and Reminder Emails

The Thank-you letter distribution started in May 2023 and continued weekly throughout the survey administration period. Up to 11 reminder emails were sent to facilities that did not respond to the N-SUMHSS approximately 1 week, 3 weeks, 9 weeks, 26 weeks, 29 weeks, 31 weeks, and 33 weeks after the first invitation packet was sent.

CATI Follow-ups

SAMHSA used CATI calls to follow up with facilities that did not complete the N-SUMHSS starting in around July 2023 and continued through the end of October 2023. The calls occurred in two phases:

- Phase 1: Calls to facilities that had not completed the N-SUMHSS to verify the best point of contact for the facility; confirm receipt of the survey materials; and remind them to complete the survey. If the facility requested it, the N-SUMHSS was administered on the phone during this reminder call.
- Phase 2: Calls made in an attempt to complete the N-SUMHSS over the phone.

Technical Assistance

Throughout the survey fielding period, resources were available to help facilities complete the survey such as a toll-free N-SUMHSS hotline, a designated N-SUMHSS email address, and a dedicated N-SUMHSS information website (<https://info.nsumhss.samhsa.gov/>). In addition, the N-SUMHSS Support Team communicated directly with facilities to answer questions, relayed facility updates to the data team, and helped troubleshoot technical issues. The N-SUMHSS Support Team's ability to pivot from technical support to survey administration, as appropriate, resulted in a better customer service experience and delivered more immediate resolution for participating facilities.

5. Data Validation and Quality Assurance

Data validation and quality assurance measures are taken throughout all stages of the survey cycle:

- *Pre-survey*: a thorough technical review of the 2023 survey, both web and paper versions, was conducted. Both the web and paper versions of the approved survey were developed and tested in English and Spanish to ensure that the web instrument was programmed accurately with logic and edit checks; and the paper instrument was formatted with clear instructions and navigation guidance.
- *During Survey*: the web instrument included automated validation checks that flagged potential inconsistencies in reported responses and prompted respondents to review, confirm, and/or reconcile answers before advancing to the next question. All completed web surveys underwent an automated review for inconsistencies and missing data. Emails and calls to facilities were placed to clarify questionable responses and obtain missing data. All completed mail questionnaires underwent a manual review for inconsistencies and missing data. Emails and calls to facilities were placed to clarify questionable responses and obtain missing data. After data entry of mail questionnaires, automated quality assurance reviews were conducted on all survey response data. The reviews incorporated the rules used in manual editing plus consistency checks not readily identified by manual review.
- *Post-survey*: once the survey was closed and data validations were completed, a final data cleaning step was performed using an automated machine cleaning program. Extensive, rigorous, and multi-layered data quality control and review process were implemented across all N-SUMHSS data products.

6. Survey Products and Dissemination

The N-SUMHSS data is disseminated in the format of N-SUMHSS Annual Report,⁹ N-SUMHSS State Profiles,¹⁰ Public Use Files (PUFs),¹¹ [FindTreatment.gov](https://www.samhsa.gov/data/data-we-collect/n-sumhss-national-substance-use-and-mental-health-services-survey), and the National Directories,¹² in addition to various short reports, infographics, and special studies.

6.1. N-SUMHSS Annual Report

Data Presented in 2023 N-SUMHSS Annual Report

There were 20,635 SU, 13,997 MH, and 5,519 combined SU/MH treatment facilities in the survey, of which 3,047 (14.9%) SU, 1,985 (14.2%) MH, and 1,094 (19.8%) treatment facilities were found to be closed or ineligible for the N-SUMHSS. Of the treatment facilities eligible for the survey, 14,717 SU facilities, 9,893 MH facilities, and 3,810 combined SU/MH facilities completed the survey. With the exclusion of 97 SU facilities, 37 MH facilities, and 15 SU/MH facilities (see footnotes and “N-SUMHSS Annual Report Inclusion and Exclusion Criteria” below for details), 14,620 SU facilities, 9,856 MH facilities, and 3,795 combined SU/MH facilities were included in the 2023 N-SUMHSS Annual Report. Of those treatment facilities eligible for the report, 98.6% of SU facilities, 98.7% of MH facilities, and 99.2% of combined SU/MH facilities completed the survey on the web respectively.

N-SUMHSS Annual Report Inclusion and Exclusion Criteria

Among the population of facilities included in the 2023 N-SUMHSS survey universe, the following facilities were excluded from the 2023 N-SUMHSS Annual Report based on their responses to the 2023 N-SUMHSS:

- SU and/or MH treatment facilities that were identified as closed;

⁹ N-SUMHSS annual report are available on the SAMHSA website <https://www.samhsa.gov/data/data-we-collect/n-sumhss-national-substance-use-and-mental-health-services-survey>.

¹⁰ N-SUMHSS state profiles are available on the SAMHSA website <https://www.samhsa.gov/data/quick-statistics>.

¹¹ N-SUMHSS PUFs and Codebooks are available on the SAMHSA website <https://www.samhsa.gov/data/data-we-collect/n-sumhss-national-substance-use-and-mental-health-services-survey>.

¹² The National Directories are available (in both PDF and Excel format) on the SAMHSA website <https://www.samhsa.gov/data/data-we-collect/n-sumhss-national-substance-use-and-mental-health-services-survey>.

- SU and/or MH treatment facilities self-reported that they were a jail, prison, or detention center that provided treatment exclusively for incarcerated persons or juvenile detainees;
- SU and/or MH facilities whose client counts were included in or “rolled into” other facilities’ counts and whose facility characteristics were not reported separately;
- SU treatment facilities that self-reported being a solo practice, that is, an office with only one independent practitioner or counselor, and have not been approved by their State Representative;
- SU treatment facilities self-reported that they only provide nontreatment services, that is, facilities that only provide intake assessment, referral, or any other substance use nontreatment services;
- Halfway houses that did not provide SU treatment were excluded from the N-SUMHSS Annual Report, analyses, and public use data files. However, state approved halfway houses were included in the I-TF and the survey universe so that they could be listed in the National Directory of Drug and Alcohol Use Treatment Facilities and on FindTreatment.gov;
- MH treatment facilities self-reported that they were either a solo or small group practice and they were not licensed or accredited as a mental health clinic or a mental health center;
- MH treatment facilities self-reported that they were operated by the United States Department of Defense (DoD); and
- MH treatment facilities self-reported that they only provided nontreatment services, that is, facilities only provided one or more of the following services: crisis intervention services, psychosocial rehabilitation, cognitive rehabilitation, intake, referral, MH evaluation, health promotion, psychoeducational services, transportation services, respite services, consumer-run and peer support services, housing services, or legal advocacy, and/or are residential facilities whose primary function was not to provide specialty MH treatment services. These facilities included nursing homes, foster care/therapeutic foster care, assisted living/supported housing, and group homes.

Table B-1 presents a summary of eligibility and response information.

Table B-1: Treatment Facilities by Status, Mode of Response, and Type, 2023 N-SUMHSS

	SU Facilities		MH Facilities		Combined SU and MH Facilities ¹³	
	N	%	N	%	N	%
Total facilities in survey	20,635	100.0	13,997	100.0	5,519	100.0
Closed or ineligible	3,074	14.9	1,985	14.2	1,094	19.8
Eligible	17,561	85.1	12,012	85.8	4,425	80.2
Total eligible	17,561	100.0	12,012	100.0	4,425	100.0
Non-respondents	2,844	16.2	2,119	17.6	615	13.9
Respondents	14,717	83.8	9,893	82.4	3,810	86.1
Excluded from report ¹⁴	18	0.1	0	0.0	1	0.0

¹³ Facility counts and percentages are not mutually exclusive because facilities offering both SU and MH treatment services are included in SU and MH facility counts. Therefore, caution should be exercised when adding, comparing, or interpreting counts and percentages across facility types.

¹⁴ Facilities excluded from the SU counts included 16 halfway houses, 1 solo practitioner, and 1 facility that provided administrative services only. One (1) halfway house facility is excluded from the combined SU and MH counts.

	SU Facilities		MH Facilities		Combined SU and MH Facilities ¹³	
	N	%	N	%	N	%
Roll-ups ¹⁵	79	0.4	37	0.3	14	0.3
Eligible for report	14,620	83.3	9,856	82.1	3,795	85.8
Mode of response	14,620	100.0	9,856	100.0	3,795	100.0
Internet	14,416	98.6	9,724	98.7	3,764	99.2
Mail	81	0.6	69	0.7	11	0.3
Telephone	123	0.8	63	0.6	20	0.5

Response Rate Calculations

The 2023 N-SUMHSS unit response rate among facilities eligible for the survey was calculated using the American Association for Public Opinion Research (AAPOR) Response Rate 4 (RR4) standard definition.¹⁶ AAPOR is the industry standard for survey research and the nationally recognized body with the mission to advance the science of survey research. The RR4 was specifically selected since it meets the following key criteria:

1. RR4 is a well-documented methodology commonly used to calculate survey response rates in surveys of establishments and individuals.
2. RR4 recognizes that a proportion of cases in the frame whose eligibility is unknown may, in fact, be eligible for participation. Applying information about observed eligibility to the subgroup of cases with unknown eligibility, RR4 calculates an eligibility rate to estimate the number of facilities that are likely to be eligible for the survey.
 - a. This happens when the number of cases coded as out of sample (e.g., sample duplicates, establishments that are out of business or have merged with another establishment, or whose services have changed in a manner that renders them ineligible for the N-SUMHSS) is determined to inform the estimated proportion of the non-finalized sample that is ineligible.
3. RR4 includes only completed and partially completed surveys in the numerator of the response rate calculation so that the estimated eligibility can be calculated correctly. The N-SUMHSS methodology designates closed facilities and jails as ineligible for participation and, therefore, removes them from the denominator.
4. RR4 allows the N-SUMHSS multi-mode outcomes from telephone and mail contact to be taken into consideration at the appropriate times.

Table B-2 below provides the 2023 N-SUMHSS completion status and corresponding RR4 code.

Table B-2: Survey Completion Status and RR4 Code, 2023 N-SUMHSS

Final Status	Definition	Count	RR4 Code
001	Complete – Telephone	164	1.0

¹⁵ Facilities whose client counts were included in or “rolled into” other facilities’ counts and whose facility characteristics were not reported separately.

¹⁶ <https://aapor.org/wp-content/uploads/2024/03/Standards-Definitions-10th-edition.pdf>

Final Status	Definition	Count	RR4 Code
002	Complete – Mail	140	1.0
004	Closed – No longer exists	953	4.1
006	No participation ¹⁷	4,019	3.0
007	Refused ¹⁸	329	2.1
008	Closed – Ineligible or other ¹⁹	1,893	4.1
009	Complete – Web	19,179	1.0
011	Client counts only	102	1.2
015	Client counts unavailable	1,228	1.2
024	Closed – Duplicate facility	488	4.1
034	Closed – Merged	26	4.1
044	Closed – No SU or no MH treatment ²⁰	641	4.1
054	Closed – Satellite facility	13	4.1
064	Primary focus is SU treatment	25	1.0
071	Jail only	1	4.1
072	Halfway house only	13	1.0
074	Individual or small group	39	1.0

The overall response rate for the 2023 N-SUMHSS was 84.9%, which was calculated by applying the RR4 codes outlined in the table B-2 as follows:

Response Rate:

$$\frac{(1.0 + 1.2)}{((1.0 + 1.2) + (2.1) + e(3.0))}$$

Where:

1.0 is a completed interview,

1.2 is a partial interview,

2.1 is a refusal,

3.0 represents non-contacts (e.g., answering machines, fax machines, callbacks, etc.),

4.1 represents ineligible contact (e.g., facility closed, merged with another facility, duplicate of another facility, jail),

e is the estimated proportion of cases of unknown eligibility that are eligible.

$$\frac{(1.0 + 1.2 + 2.1)}{(1.0 + 1.2 + 2.1 + 4.1)}$$

¹⁷ No participation is defined by a facility that did not respond to the survey.

¹⁸ Refused is defined as a facility that actively declined to participate in the survey.

¹⁹ Facility determined to be included in the sample in error because it is not a behavioral health (SU/MH) facility (e.g., bus company).

²⁰ Closed – No SU or no MH treatment is a result of a survey response to that question.

Unrolling Client Counts to ‘Child’ Facilities

In the 2023 N-SUMHSS, facilities had the option to (1) report SU and MH client counts separately for each of three service settings (inpatient, residential, and outpatient) for their facility only; (2) report client counts for their facility plus additional facilities; or (3) rely on another facility to report client counts for them. A self-reported facility reported client counts for only itself. A parent facility reported client counts for other facilities in addition to itself. A child facility relied on a parent facility to report its client counts. The parent facility together with its child facilities is a family of facilities. In tabulations for this report, client counts reported by the parent facility were used. However, for accuracy in certain calculations, such as median counts, clients per facility, and mean beds per facility, client counts reported by a parent facility needed to be distributed (unrolled) among the family of facilities.

To unroll client counts to several facilities within a family of facilities, an empirical distribution of client counts by patients who received each service type was used. This distribution was completed separately for SU and MH client counts and was conditional on the service setting or settings in which the facility provides SU or MH treatment.

The SU inpatient client counts reported by the parent facility were equally distributed among the 24-hour hospital inpatient SU facilities within the family of facilities. The SU residential client counts reported by the parent facility were equally distributed amongst the 24-hour residential SU facilities within the family of facilities. The SU outpatient client counts reported by the parent facility were equally distributed amongst the outpatient SU facilities within the family of facilities. The same methodology was used in the distribution of MH client counts across the MH facilities within a family of facilities.

Table B-3 is an example that best illustrates how to distribute or unroll parent facility SU or MH client counts to a family of facilities: If a parent facility reported 60 inpatient clients, 300 residential clients, and 550 outpatient clients and it indicated that they were reporting for three facilities, then the parent facility’s client counts needed to be distributed among three facilities—A, B, and C. Facility A offers all three service settings, facility B offers hospital inpatient and outpatient service settings, and facility C offers only the hospital inpatient service setting. Therefore, this parent facility is reporting for three inpatient facilities, one residential facility, and two outpatient facilities. Drawing on this information, the following proportions are used to unroll the parent client counts to the three facilities:

Table B-3: Example of Unrolled Facility Client Counts

		Service Setting Type		
		Inpatient	Residential	Outpatient
Parent count		60	300	550
Facility A	Offers all three services	20	300	275
Facility B	Offers hospital inpatient and outpatient	20	0	275
Facility C	Offers only hospital inpatient	20	0	0

6.2. National Directories and FindTreatment.gov

Selected information collected from the N-SUMHSS is published and disseminated through the National Directories. The National Directories are listings of public and private SU and MH treatment facilities in the states and jurisdictions respectively. Information about each facility includes facility name, address, telephone number, types of services offered, type of payment, and other features of the facility (such as services for hearing impaired and non-English-speaking clients). The Directories are ordered by state, city, and facility name within each city.

Selected information collected from the N-SUMHSS is also published on SAMHSA's [FindTreatment.gov](https://www.samhsa.gov/findtreatment). [FindTreatment.gov](https://www.samhsa.gov/findtreatment) is authorized by the 21st Century Cures Act (Public Law 114-255, Section 9006; 42 U.S.C. 290bb-36d). It is a publicly available and searchable online resource for persons seeking SU and MH treatment services in the United States and its territories. FindTreatment.gov had more than 2.8 million views in 2023, reiterating the critical importance of providing comprehensive, timely, and accurate facility and treatment service information to the public through the N-SUMHSS data collection. To be listed on the FindTreatment.gov is one of the major incentives for facilities responding to the N-SUMHSS.

In addition to meeting the Inclusion and Exclusion Criteria for the I-TF and N-SUMHSS (Appendix B, Section 2.1 and Section 2.2), facilities must also meet the following criteria to be included in the National Directories and FindTreatment.gov:²¹

- Eligible facilities must have responded to the most recent N-SUMHSS;
- Eligible facilities must provide consent to be listed on the respective National Directory and FindTreatment.gov when responding to the N-SUMHSS; and
- Eligible SU facilities must be licensed, certified, or otherwise approved for inclusion in the Directory and FindTreatment.gov by their SSAs.

7. Data Considerations and Limitations

As with any data collection effort, certain procedural considerations and data limitations must be considered when interpreting data from the 2023 N-SUMHSS, as discussed below:

- The N-SUMHSS is a voluntary facility survey. While substantial effort is made to obtain responses from all known SU and MH treatment facilities within the scope of the survey, some facilities did not respond. There was no adjustment for the 15.1% facility non-response.
- The N-SUMHSS is a point-prevalence survey. It provides information on the SU and MH treatment system and its clients as of a pre-selected reference date (March 31, 2023). Client counts reported here do not represent annual totals. Rather, the N-SUMHSS provides a snapshot of SU and MH treatment facilities and clients for a specific day, month, or 12-month period.
- Multiple responses were allowed for certain questionnaire items (e.g., services provided in non-English languages and type of payment or insurance accepted for treatment services). Tabulations of data for these items include the total number of facilities reporting each response category.
- Reported client count totals that fell within a variance of +/- 10 and client percentages that fell within a variance of +/- 5 were not adjusted. Therefore, the public-use file contains percentage values of over 100%.
- The N-SUMHSS is an integration of the legacy N-SSATS and N-MHSS surveys. The creation of a single survey instrument introduced a data validation issue with the way facilities responded to Questions 1, 1a, A1, A1a, and B1 where respondents were asked about the type of services offered. Some facilities would only accept patients for either MH or SU treatment services. However, if that patient had a co-occurring SU or MH need outside of their intake diagnostic requirement, they would be offered treatment at that facility as well. For these facilities that will only accept either SU or MH clients, but will offer treatment for a co-occurring disorder, a data change was made to accurately reflect their primary mode of treatment.
- The integration of the N-SSATS and the N-MHSS surveys also introduced the possibility of duplicate records for facilities that had previously completed each survey and beginning in 2021 were now only asked to complete the N-SUMHSS once. Facility information was carefully reviewed to ensure

²¹ A step-by-step infographic of "How Are Facilities Listed on Treatment.gov" could be accessed at: https://www.samhsa.gov/data/sites/default/files/How_are_facilities_listed_on_FindTreatment.pdf

unduplicated information, but it is possible that some duplicate facilities with updated contact information were not identified.

- The N-SUMHSS methodology (including, but is not limited to, target population and sampling frame, inclusion and exclusion criteria, survey mode, question wording, data collection period and reference period) is unique and specific to treatment services reported voluntarily by both public and private facilities. We urge readers of this report to exercise caution when using the N-SUMHSS data for comparisons with any other survey or administrative data, as various data sources may not be directly comparable.

FREQUENCIES

Note: 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

MPRID: Master ID

Generated case (record) identifier. A frequency distribution of this variable is not shown; each case has a unique value generated for identification purposes.

Variable Type: character

INSU: Facility is included in the substance use I-TF

Value	Label	Frequency	%
0	No	0	0.0
1	Yes	20,635	70.9
.,.M	Missing Data	8,478	29.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

INMH: Facility is included in the mental health I-TF

Value	Label	Frequency	%
0	No	0	0.0
1	Yes	13,997	48.1
.,.M	Missing Data	15,116	51.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LOCATIONSTATE: Facility state

Value	Label	Frequency	%
AK	Alaska	169	0.6
AL	Alabama	311	1.1
AR	Arkansas	336	1.2
AZ	Arizona	872	3.0
CA	California	2,930	10.1
CO	Colorado	515	1.8
CT	Connecticut	359	1.2
DC	District of Columbia	64	0.2
DE	Delaware	96	0.3
FL	Florida	1,274	4.4
GA	Georgia	541	1.9
HI	Hawaii	173	0.6
IA	Iowa	423	1.5
ID	Idaho	237	0.8
IL	Illinois	1,100	3.8
IN	Indiana	800	2.7
KS	Kansas	255	0.9
KY	Kentucky	813	2.8
LA	Louisiana	357	1.2
MA	Massachusetts	790	2.7
MD	Maryland	1,310	4.5
ME	Maine	333	1.1
MI	Michigan	750	2.6
MN	Minnesota	751	2.6
MO	Missouri	493	1.7
MS	Mississippi	244	0.8
MT	Montana	196	0.7
NC	North Carolina	965	3.3
ND	North Dakota	107	0.4
NE	Nebraska	245	0.8
NH	New Hampshire	177	0.6
NJ	New Jersey	762	2.6
NM	New Mexico	231	0.8
NV	Nevada	248	0.9
NY	New York	1,652	5.7
OH	Ohio	1,334	4.6
OK	Oklahoma	296	1.0
OR	Oregon	428	1.5
PA	Pennsylvania	1,150	4.0
PR	Puerto Rico	137	0.5
RI	Rhode Island	111	0.4
SC	South Carolina	236	0.8
SD	South Dakota	97	0.3
TN	Tennessee	570	2.0
TX	Texas	1,002	3.4
UT	Utah	518	1.8
VA	Virginia	604	2.1
VT	Vermont	110	0.4
WA	Washington	767	2.6
WI	Wisconsin	541	1.9
WV	West Virginia	230	0.8
WY	Wyoming	88	0.3

LOCATIONSTATE: Facility state

Value	Label	Frequency	%
ZZ	Other jurisdictions	15	0.1
Total		29,113	100.0

Variable Type: CHARACTER
Variable Format: \$LOCATIONSTATE
Period: 2023

FOCUS: Primary treatment focus (Q.1)

Value	Label	Frequency	%
1	Substance use treatment services	6,753	23.2
2	Mental health services	5,466	18.8
3	Mix mental health & substance use treatment services	8,905	30.6
4	No mental health or substance use treatment services	486	1.7
.,.M	Missing Data	7,503	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: FOCUS
Period: 2023

SUTRTMNTALSO: Offered substance use treatment also (Q.1a)

Value	Label	Frequency	%
0	No	4,765	16.4
1	Yes	701	2.4
.L	Logical Skip	16,142	55.4
.,M	Missing Data	7,505	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

JAIL: Jail, prison, or other (Q.2)

Value	Label	Frequency	%
0	No	21,105	72.5
1	Yes	0	0.0
.L	Logical Skip	486	1.7
.,M	Missing Data	7,522	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OTHNONTX: Offered intake/assessment/referral (Q.A1)

Value	Label	Frequency	%
0	No	401	1.4
1	Yes	14,445	49.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,500	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

DETOX: Offered detoxification (Q.A1)

Value	Label	Frequency	%
0	No	11,838	40.7
1	Yes	3,008	10.3
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,500	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TREATMT_SU: Offered substance use treatment (Q.A1)

Value	Label	Frequency	%
0	No	165	0.6
1	Yes	14,682	50.4
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,499	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SMISED_SUD_SU: Offered co-occurring serious mental illness (SMI)/serious emotional disturbance (SED) and substance use disorder (SUD) (Q.A1)

Value	Label	Frequency	%
0	No	6,039	20.7
1	Yes	8,807	30.3
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,500	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ADMIN: Any other substance use services offered (Q.A1)

Value	Label	Frequency	%
0	No	5,300	18.2
1	Yes	9,543	32.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,503	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHTXSA: Offers mental health treatment to substance use clients (Q.A1a)

Value	Label	Frequency	%
0	No	1,794	6.2
1	Yes	13,015	44.7
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,537	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHTXNONSA: Offers mental health treatment to non-substance use clients (Q.A1a)

Value	Label	Frequency	%
0	No	7,057	24.2
1	Yes	7,736	26.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,553	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

NOMHTX: Offers no mental health treatment (Q.A1a)

Value	Label	Frequency	%
0	No	13,091	45.0
1	Yes	1,729	5.9
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,526	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

DETXALC: Detoxify from alcohol (Q.A2)

Value	Label	Frequency	%
0	No	714	2.5
1	Yes	2,264	7.8
.L	Logical Skip	6,816	23.4
.,M	Missing Data	19,319	66.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

DETXBEN: Detoxify from benzodiazepines (Q.A2)

Value	Label	Frequency	%
0	No	790	2.7
1	Yes	2,188	7.5
.L	Logical Skip	6,816	23.4
.,M	Missing Data	19,319	66.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

DETXCOC: Detoxify from cocaine (Q.A2)

Value	Label	Frequency	%
0	No	1,024	3.5
1	Yes	1,954	6.7
.L	Logical Skip	6,816	23.4
.,M	Missing Data	19,319	66.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

DETXMET: Detoxify from methamphetamines (Q.A2)

Value	Label	Frequency	%
0	No	992	3.4
1	Yes	1,986	6.8
.L	Logical Skip	6,816	23.4
.,M	Missing Data	19,319	66.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

DETXOP: Detoxify from opioids (Q.A2)

Value	Label	Frequency	%
0	No	68	0.2
1	Yes	2,910	10.0
.L	Logical Skip	6,816	23.4
.,M	Missing Data	19,319	66.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

DETXOTH: Detoxify from other substances (Q.A2)

Value	Label	Frequency	%
0	No	2,248	7.7
1	Yes	716	2.5
.L	Logical Skip	6,816	23.4
.,M	Missing Data	19,333	66.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

DETXMED: Routinely uses detoxification with medications (Q.A2a)

Value	Label	Frequency	%
0	No	272	0.9
1	Yes	2,788	9.6
.L	Logical Skip	6,816	23.4
.,M	Missing Data	19,237	66.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LOC15_SU: Solo practice (Q.A3)

Value	Label	Frequency	%
0	No	14,102	48.4
1	Yes	708	2.4
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,536	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CTYPE4: Hospital inpatient substance use care offered currently (Q.A4)

Value	Label	Frequency	%
0	No	13,956	47.9
1	Yes	885	3.0
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,505	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CTYPEHI1: Hospital inpatient detoxification care offered (Q.A4a)

Value	Label	Frequency	%
0	No	215	0.7
1	Yes	670	2.3
.L	Logical Skip	20,719	71.2
.,M	Missing Data	7,509	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CTYPEHI2: Hospital inpatient treatment care offered (Q.A4a)

Value	Label	Frequency	%
0	No	124	0.4
1	Yes	761	2.6
.L	Logical Skip	20,719	71.2
.,M	Missing Data	7,509	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CTYPE7: Non-hospital residential substance use care offered currently (Q.A5)

Value	Label	Frequency	%
0	No	11,303	38.8
1	Yes	3,539	12.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,504	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CTYPERC1: Non-hospital residential detoxification care offered (Q.A5a)

Value	Label	Frequency	%
0	No	2,233	7.7
1	Yes	1,306	4.5
.L	Logical Skip	18,067	62.1
.,M	Missing Data	7,507	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CTYPERC3: Non-hospital residential short-term treatment offered (Q.A5a)

Value	Label	Frequency	%
0	No	1,161	4.0
1	Yes	2,378	8.2
.L	Logical Skip	18,067	62.1
.,M	Missing Data	7,507	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CTYPERC4: Non-hospital residential long-term treatment offered (Q.A5a)

Value	Label	Frequency	%
0	No	819	2.8
1	Yes	2,719	9.3
.L	Logical Skip	18,067	62.1
.,M	Missing Data	7,508	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CTYPE1: Any outpatient substance use care offered currently (Q.A6)

Value	Label	Frequency	%
0	No	2,556	8.8
1	Yes	12,286	42.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,504	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CTYPE6: Outpatient detoxification offered (Q.A6a)

Value	Label	Frequency	%
0	No	10,757	36.9
1	Yes	1,528	5.2
.L	Logical Skip	9,322	32.0
.,M	Missing Data	7,506	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CTYPEML: Outpatient methadone maintenance offered (Q.A6a)

Value	Label	Frequency	%
0	No	5,669	19.5
1	Yes	6,617	22.7
.L	Logical Skip	9,322	32.0
.,M	Missing Data	7,505	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CTYPEOP: Day treatment/partial hospitalization offered (Q.A6a)

Value	Label	Frequency	%
0	No	10,063	34.6
1	Yes	2,223	7.6
.L	Logical Skip	9,322	32.0
.,M	Missing Data	7,505	25.8
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

CTYPE2: Intensive outpatient treatment offered (Q.A6a)

Value	Label	Frequency	%
0	No	5,759	19.8
1	Yes	6,526	22.4
.L	Logical Skip	9,322	32.0
.,M	Missing Data	7,506	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CTYPE3: Regular outpatient treatment offered (Q.A6a)

Value	Label	Frequency	%
0	No	912	3.1
1	Yes	11,374	39.1
.L	Logical Skip	9,322	32.0
.,M	Missing Data	7,505	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC89: Assessment screening substance use (Q.A7)

Value	Label	Frequency	%
0	No	289	1.0
1	Yes	14,498	49.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,559	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC90: Assessment screening mental disorders (Q.A7)

Value	Label	Frequency	%
0	No	2,500	8.6
1	Yes	12,275	42.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,571	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC1: Assessment comprehensive substance use (Q.A7)

Value	Label	Frequency	%
0	No	630	2.2
1	Yes	14,154	48.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,562	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC2: Assessment mental health (Q.A7)

Value	Label	Frequency	%
0	No	5,564	19.1
1	Yes	9,205	31.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,577	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVCCOMPEXAM: Complete medical history and physical examination done (Q.A7)

Value	Label	Frequency	%
0	No	8,300	28.5
1	Yes	6,454	22.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,592	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC107: Assessment screening tobacco use (Q.A7)

Value	Label	Frequency	%
0	No	2,622	9.0
1	Yes	12,149	41.7
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,575	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC91: Assessment outreach (Q.A7)

Value	Label	Frequency	%
0	No	4,427	15.2
1	Yes	10,334	35.5
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,585	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC93: Assessment interim services (Q.A7)

Value	Label	Frequency	%
0	No	7,231	24.8
1	Yes	7,517	25.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,598	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVCEDCON: Assessment professional consultant (Q.A7)

Value	Label	Frequency	%
0	No	10,237	35.2
1	Yes	4,518	15.5
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,591	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

NOPRETXSRVC: None of the above assessment or pretreatment services (Q.A7)

Value	Label	Frequency	%
0	No	14,743	50.6
1	Yes	46	0.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,557	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVCORAL: Testing drug/alcohol oral fluid (Q.A7)

Value	Label	Frequency	%
0	No	8,211	28.2
1	Yes	6,291	21.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,844	26.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC10: Testing blood/alcohol (Q.A7)

Value	Label	Frequency	%
0	No	5,231	18.0
1	Yes	9,268	31.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,847	27.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC11: Testing drug/alcohol urine screen (Q.A7)

Value	Label	Frequency	%
0	No	1,361	4.7
1	Yes	13,165	45.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,820	26.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

SRVC73: Testing Hepatitis B (HBV) (Q.A7)

Value	Label	Frequency	%
0	No	10,043	34.5
1	Yes	4,444	15.3
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,859	27.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC74: Testing Hepatitis C (HCV) (Q.A7)

Value	Label	Frequency	%
0	No	9,347	32.1
1	Yes	5,138	17.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,861	27.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC14: Testing HIV (Q.A7)

Value	Label	Frequency	%
0	No	9,340	32.1
1	Yes	5,145	17.7
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,861	27.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC15: Testing sexually transmitted disease (STD) (Q.A7)

Value	Label	Frequency	%
0	No	10,084	34.6
1	Yes	4,402	15.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,860	27.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC16: Testing tuberculosis (TB) screen (Q.A7)

Value	Label	Frequency	%
0	No	7,611	26.1
1	Yes	6,879	23.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,856	27.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVCMETA: Testing metabolic syndrome (Q.A7)

Value	Label	Frequency	%
0	No	10,924	37.5
1	Yes	3,561	12.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,861	27.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

NOTESTINGSRVC: None of the above testing services (Q.A7)

Value	Label	Frequency	%
0	No	13,631	46.8
1	Yes	903	3.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,812	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVCHAV: Medical Hepatitis A (Q.A7)

Value	Label	Frequency	%
0	No	10,870	37.3
1	Yes	1,702	5.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	9,774	33.6
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVCHBV: Medical Hepatitis B (Q.A7)

Value	Label	Frequency	%
0	No	10,796	37.1
1	Yes	1,776	6.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	9,774	33.6
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

NOMEDSRVC: None of the above medical services (Q.A7)

Value	Label	Frequency	%
0	No	1,822	6.3
1	Yes	10,797	37.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	9,727	33.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC37: Transitional discharge plan (Q.A7)

Value	Label	Frequency	%
0	No	686	2.4
1	Yes	14,107	48.5
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,553	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC27: Transitional aftercare (Q.A7)

Value	Label	Frequency	%
0	No	1,804	6.2
1	Yes	12,982	44.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,560	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVCODED: Transitional naloxone and overdose education (Q.A7)

Value	Label	Frequency	%
0	No	3,263	11.2
1	Yes	11,512	39.5
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,571	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVCOUTCM: Transitional outcome follow-up after discharge (Q.A7)

Value	Label	Frequency	%
0	No	3,934	13.5
1	Yes	10,844	37.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,568	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

NOTRANSSRVC: None of the above transitional services (Q.A7)

Value	Label	Frequency	%
0	No	14,669	50.4
1	Yes	130	0.4
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,547	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC97: Recovery mentoring/peer support (Q.A7)

Value	Label	Frequency	%
0	No	4,171	14.3
1	Yes	10,348	35.5
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,827	26.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC102: Recovery self-help groups (Q.A7)

Value	Label	Frequency	%
0	No	7,487	25.7
1	Yes	7,029	24.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,830	26.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC39: Recovery housing assist (Q.A7)

Value	Label	Frequency	%
0	No	4,252	14.6
1	Yes	10,266	35.3
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,828	26.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC38: Recovery employment (Q.A7)

Value	Label	Frequency	%
0	No	7,386	25.4
1	Yes	7,115	24.4
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,845	26.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC36: Recovery assistance social services (Q.A7)

Value	Label	Frequency	%
0	No	3,476	11.9
1	Yes	11,048	37.9
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,822	26.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVCCOACH: Recovery coach (Q.A7)

Value	Label	Frequency	%
0	No	9,028	31.0
1	Yes	5,477	18.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,841	26.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

NORSSRVC: None of the above recovery support services (Q.A7)

Value	Label	Frequency	%
0	No	13,403	46.0
1	Yes	1,141	3.9
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,802	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC24: Education and counseling HIV/AIDS education (Q.A7)

Value	Label	Frequency	%
0	No	5,587	19.2
1	Yes	9,188	31.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,571	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC104: Education and counseling Hepatitis education (Q.A7)

Value	Label	Frequency	%
0	No	6,089	20.9
1	Yes	8,683	29.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,574	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC99: Education and counseling health education (Q.A7)

Value	Label	Frequency	%
0	No	5,715	19.6
1	Yes	9,059	31.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,572	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC100: Education and counseling substance use education (Q.A7)

Value	Label	Frequency	%
0	No	390	1.3
1	Yes	14,426	49.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,530	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC105: Education and counseling smoking/tobacco cessation (Q.A7)

Value	Label	Frequency	%
0	No	4,457	15.3
1	Yes	10,331	35.5
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,558	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC6: Education and counseling individual (Q.A7)

Value	Label	Frequency	%
0	No	571	2.0
1	Yes	14,243	48.9
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,532	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC5: Education and counseling group (Q.A7)

Value	Label	Frequency	%
0	No	1,253	4.3
1	Yes	13,549	46.5
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,544	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC4: Education and counseling family (Q.A7)

Value	Label	Frequency	%
0	No	3,998	13.7
1	Yes	10,787	37.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,561	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC103: Education and counseling marital/couples (Q.A7)

Value	Label	Frequency	%
0	No	7,470	25.7
1	Yes	7,306	25.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,570	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVCVOCED: Education and counseling vocational (Q.A7)

Value	Label	Frequency	%
0	No	11,326	38.9
1	Yes	3,436	11.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,584	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

NOEDSRVC: None of the above education and counseling services (Q.A7)

Value	Label	Frequency	%
0	No	14,767	50.7
1	Yes	50	0.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,529	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC49: Ancillary services case management (Q.A7)

Value	Label	Frequency	%
0	No	2,197	7.5
1	Yes	12,503	42.9
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,646	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVCPRIMCARE: Ancillary services integrated primary care (Q.A7)

Value	Label	Frequency	%
0	No	10,239	35.2
1	Yes	4,436	15.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,671	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC96: Ancillary social skills (Q.A7)

Value	Label	Frequency	%
0	No	3,987	13.7
1	Yes	10,694	36.7
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,665	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC50: Ancillary child care (Q.A7)

Value	Label	Frequency	%
0	No	13,987	48.0
1	Yes	675	2.3
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,684	26.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC52: Ancillary domestic violence (Q.A7)

Value	Label	Frequency	%
0	No	9,761	33.5
1	Yes	4,911	16.9
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,674	26.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC98: Ancillary intervention HIV (Q.A7)

Value	Label	Frequency	%
0	No	11,319	38.9
1	Yes	3,343	11.5
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,684	26.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC59: Ancillary transportation assistance (Q.A7)

Value	Label	Frequency	%
0	No	7,172	24.6
1	Yes	7,506	25.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,668	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC101: Ancillary mental health services (Q.A7)

Value	Label	Frequency	%
0	No	4,006	13.8
1	Yes	10,696	36.7
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,644	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVCSUICIDEPREV: Ancillary suicide prevention services (Q.A7)

Value	Label	Frequency	%
0	No	6,073	20.9
1	Yes	8,606	29.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,667	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC48: Ancillary acupuncture (Q.A7)

Value	Label	Frequency	%
0	No	13,965	48.0
1	Yes	694	2.4
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,687	26.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC75: Ancillary residential beds for children (Q.A7)

Value	Label	Frequency	%
0	No	14,270	49.0
1	Yes	391	1.3
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,685	26.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

NOANCSRVC: None of the above ancillary services (Q.A7)

Value	Label	Frequency	%
0	No	14,403	49.5
1	Yes	315	1.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,628	26.2
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC117: Other gambling disorder (Q.A7)

Value	Label	Frequency	%
0	No	8,677	29.8
1	Yes	4,236	14.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	9,433	32.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC119: Other non-substance use addiction disorder (Q.A7)

Value	Label	Frequency	%
0	No	7,081	24.3
1	Yes	5,842	20.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	9,423	32.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

NOOTHSRVC: None of the above other (Q.A7)

Value	Label	Frequency	%
0	No	6,662	22.9
1	Yes	6,290	21.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	9,394	32.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC70: Pharmacotherapies disulfiram (Q.A7)

Value	Label	Frequency	%
0	No	10,796	37.1
1	Yes	3,975	13.7
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,575	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC71: Pharmacotherapies naltrexone (oral) (Q.A7)

Value	Label	Frequency	%
0	No	7,798	26.8
1	Yes	6,992	24.0
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,556	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC108: Pharmacotherapies naltrexone (extended-release, injectable) (Q.A7)

Value	Label	Frequency	%
0	No	8,564	29.4
1	Yes	6,222	21.4
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,560	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC88: Pharmacotherapies acamprosate (campral) (Q.A7)

Value	Label	Frequency	%
0	No	10,314	35.4
1	Yes	4,456	15.3
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,576	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC94: Pharmacotherapies nicotine replacement (Q.A7)

Value	Label	Frequency	%
0	No	8,843	30.4
1	Yes	5,941	20.4
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,562	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC106: Pharmacotherapies non-nicotine cessation (Q.A7)

Value	Label	Frequency	%
0	No	9,555	32.8
1	Yes	5,219	17.9
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,572	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC95: Pharmacotherapies psychiatric disorders (Q.A7)

Value	Label	Frequency	%
0	No	6,749	23.2
1	Yes	8,042	27.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,555	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC85: Pharmacotherapies methadone (Q.A7)

Value	Label	Frequency	%
0	No	12,541	43.1
1	Yes	2,231	7.7
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,574	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC87: Pharm buprenorphine with naloxone (suboxone, bunavail, zubsolv, cassipa) (Q.A7)

Value	Label	Frequency	%
0	No	6,918	23.8
1	Yes	7,874	27.0
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,554	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC86: Pharmacotherapies buprenorphine without naloxone (Q.A7)

Value	Label	Frequency	%
0	No	8,848	30.4
1	Yes	5,934	20.4
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,564	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC129: Pharmacotherapies buprenorphine sub-dermal implant (probuphine) (Q.A7)

Value	Label	Frequency	%
0	No	13,589	46.7
1	Yes	1,176	4.0
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,581	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC130: Pharmacotherapies buprenorphine (extended-release, injectable, for example, sublocade (Q.A7)

Value	Label	Frequency	%
0	No	10,974	37.7
1	Yes	3,802	13.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,570	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVCMEDHIV: Pharmacotherapies for HIV treatment (Q.A7)

Value	Label	Frequency	%
0	No	12,954	44.5
1	Yes	1,812	6.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,580	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVCMEDPREEXP: Pharmacotherapies for pre-exposure prophylaxis (Q.A7)

Value	Label	Frequency	%
0	No	13,553	46.6
1	Yes	1,210	4.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,583	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVCMEDHCV: Pharmacotherapies for Hepatitis C (HCV) treatment (Q.A7)

Value	Label	Frequency	%
0	No	12,521	43.0
1	Yes	2,247	7.7
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,578	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVCMEDLOFE: Pharmacotherapies lofexidine (Q.A7)

Value	Label	Frequency	%
0	No	13,488	46.3
1	Yes	1,275	4.4
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,583	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVCCLON: Pharmacotherapies clonidine (Q.A7)

Value	Label	Frequency	%
0	No	9,539	32.8
1	Yes	5,240	18.0
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,567	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVCMEDOTHCOND: Pharmacotherapies for other medical conditions (Q.A7)

Value	Label	Frequency	%
0	No	12,597	43.3
1	Yes	2,171	7.5
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,578	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

NOPHARMSRVC: None of the above pharmacotherapies (Q.A7)

Value	Label	Frequency	%
0	No	10,895	37.4
1	Yes	3,922	13.5
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,529	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OTXNOMED: Drugs may originate at another site (Q.A8)

Value	Label	Frequency	%
0	No	5,917	20.3
1	Yes	8,868	30.5
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,561	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OTXNAL: Uses naltrexone to treat opioid use disorder (Q.A8)

Value	Label	Frequency	%
0	No	8,112	27.9
1	Yes	6,671	22.9
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,563	26.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

OTXBUP: Uses buprenorphine to treat opioid use disorder (Q.A8)

Value	Label	Frequency	%
0	No	7,396	25.4
1	Yes	7,391	25.4
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,559	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OTXFEDOTP: Federally-certified Opioid Treatment Program (OTP) (Q.A8)

Value	Label	Frequency	%
0	No	12,670	43.5
1	Yes	2,098	7.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,578	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OTXFREE: Treats opioid addiction, but without methadone, buprenorphine, and/or naltrexone (Q.A8)

Value	Label	Frequency	%
0	No	14,134	48.5
1	Yes	632	2.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,580	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OTXPAIN: Uses methadone or buprenorphine for other purposes (Q.A8)

Value	Label	Frequency	%
0	No	13,854	47.6
1	Yes	912	3.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,580	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OTXNONE: Does not treat opioid use disorder (Q.A8)

Value	Label	Frequency	%
0	No	13,741	47.2
1	Yes	1,076	3.7
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,529	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OUDWNET: Opioid use disorder medication source, prescribing entity in network (Q.A8a)

Value	Label	Frequency	%
0	No	5,199	17.9
1	Yes	3,653	12.5
.L	Logical Skip	12,746	43.8
.,M	Missing Data	7,515	25.8
Total		29,113	100.0

Variable Type: NUMERIC
 Variable Format: YESNO
 Period: 2023

OUDWBUSREL: Opioid use disorder medication source, referral relationship with prescribing entity (Q.A8a)

Value	Label	Frequency	%
0	No	4,677	16.1
1	Yes	4,176	14.3
.L	Logical Skip	12,746	43.8
.,M	Missing Data	7,514	25.8
Total		29,113	100.0

Variable Type: NUMERIC
 Variable Format: YESNO
 Period: 2023

OUDWPERPROV: Opioid use disorder medication source, personal physician/health care provider (Q.A8a)

Value	Label	Frequency	%
0	No	2,901	10.0
1	Yes	5,952	20.4
.L	Logical Skip	12,746	43.8
.,M	Missing Data	7,514	25.8
Total		29,113	100.0

Variable Type: NUMERIC
 Variable Format: YESNO
 Period: 2023

ONLYOUD: Serve only opioid use disorder clients (Q.A8b)

Value	Label	Frequency	%
0	No	11,731	40.3
1	Yes	1,363	4.7
.L	Logical Skip	8,514	29.2
.,M	Missing Data	7,505	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OPIOIDMAINT: Maintenance services with methadone or buprenorphine (Q.A8c)

Value	Label	Frequency	%
0	No	2,203	7.6
1	Yes	6,592	22.6
.L	Logical Skip	12,800	44.0
.,M	Missing Data	7,518	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OPIOIDWDRAW: Maintenance services with medical supervised withdrawal after period of stabilization (Q.A8c)

Value	Label	Frequency	%
0	No	4,694	16.1
1	Yes	4,094	14.1
.L	Logical Skip	12,800	44.0
.,M	Missing Data	7,525	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OPIOIDDETOX: Detoxification from opioids of use with methadone or buprenorphine (Q.A8c)

Value	Label	Frequency	%
0	No	6,664	22.9
1	Yes	2,119	7.3
.L	Logical Skip	12,800	44.0
.,M	Missing Data	7,530	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OPIOIDDLOFE: Detoxification from opioids of use with lofexidine or clonidine (Q.A8c)

Value	Label	Frequency	%
0	No	7,513	25.8
1	Yes	1,261	4.3
.L	Logical Skip	12,800	44.0
.,M	Missing Data	7,539	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OPIOIDNAL: Relapse prevention with naltrexone (Q.A8c)

Value	Label	Frequency	%
0	No	3,509	12.1
1	Yes	5,280	18.1
.L	Logical Skip	12,800	44.0
.,M	Missing Data	7,524	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OPIOIDOTH: Medication services other (Q.A8c)

Value	Label	Frequency	%
0	No	6,595	22.7
1	Yes	1,418	4.9
.L	Logical Skip	12,800	44.0
.,M	Missing Data	8,300	28.5
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

NOOPIOIDMEDSRVC: None of the above medication services (Q.A8c)

Value	Label	Frequency	%
0	No	8,095	27.8
1	Yes	706	2.4
.L	Logical Skip	12,800	44.0
.,M	Missing Data	7,512	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

AUDTXMEDELSE: Alcohol use disorder treatment but drugs may originate at another site (Q.A9)

Value	Label	Frequency	%
0	No	6,231	21.4
1	Yes	8,563	29.4
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,552	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

AUDTXDIS: Alcohol use disorder treatment with disulfiram (Q.A9)

Value	Label	Frequency	%
0	No	10,651	36.6
1	Yes	4,136	14.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,559	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

AUDTXNAL: Alcohol use disorder treatment with naltrexone (Q.A9)

Value	Label	Frequency	%
0	No	8,202	28.2
1	Yes	6,592	22.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,552	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

AUDTXACAM: Alcohol use disorder treatment with acamprosate (Q.A9)

Value	Label	Frequency	%
0	No	10,279	35.3
1	Yes	4,504	15.5
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,563	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

AUDTXFREE: Alcohol use disorder treatment without medication-assisted treatment (Q.A9)

Value	Label	Frequency	%
0	No	13,428	46.1
1	Yes	1,352	4.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,566	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

AUDTXNONE: Does not treat alcohol use disorder (Q.A9)

Value	Label	Frequency	%
0	No	13,050	44.8
1	Yes	1,776	6.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,520	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

AUDWNET: Alcohol use disorder medication source, prescribing entity in network (Q.A9a)

Value	Label	Frequency	%
0	No	6,156	21.1
1	Yes	5,543	19.0
.L	Logical Skip	9,896	34.0
.,M	Missing Data	7,518	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

AUDWBUSREL: Alcohol use disorder medication source, referral relationship with prescribing entity (Q.A9a)

Value	Label	Frequency	%
0	No	6,823	23.4
1	Yes	4,876	16.7
.L	Logical Skip	9,896	34.0
.,M	Missing Data	7,518	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

AUDWPERPROV: Alcohol use disorder medication source, personal physician/health care provider (Q.A9a)

Value	Label	Frequency	%
0	No	4,487	15.4
1	Yes	7,212	24.8
.L	Logical Skip	9,896	34.0
.,M	Missing Data	7,518	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ONLYAUD: Serve only alcohol use disorder clients (Q.A9b)

Value	Label	Frequency	%
0	No	12,956	44.5
1	Yes	89	0.3
.L	Logical Skip	8,564	29.4
.,M	Missing Data	7,504	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SACOUNOPIOID: Frequently uses substance use counseling for opioid use (Q.A10)

Value	Label	Frequency	%
0	No	760	2.6
1	Yes	13,620	46.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,966	27.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SACOUNOTHSUB: Frequently uses substance use counseling for other substances (Q.A10)

Value	Label	Frequency	%
0	No	1,314	4.5
1	Yes	13,065	44.9
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,967	27.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

_12STEPOPIOID: Frequently uses 12-step facilitation for opioid use (Q.A10)

Value	Label	Frequency	%
0	No	493	1.7
1	Yes	6,918	23.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	14,935	51.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

_12STEPOTHSUB: Frequently uses 12-step facilitation for other substances (Q.A10)

Value	Label	Frequency	%
0	No	385	1.3
1	Yes	7,027	24.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	14,934	51.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

BRIEFOPIOID: Frequently uses brief intervention for opioid use (Q.A10)

Value	Label	Frequency	%
0	No	671	2.3
1	Yes	9,631	33.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	12,044	41.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

BRIEFOTHSUB: Frequently uses brief intervention for other substances (Q.A10)

Value	Label	Frequency	%
0	No	725	2.5
1	Yes	9,581	32.9
.L	Logical Skip	6,767	23.2
.,M	Missing Data	12,040	41.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

COGBTOPIOID: Frequently uses cognitive behavior therapy for opioid use (Q.A10)

Value	Label	Frequency	%
0	No	764	2.6
1	Yes	12,495	42.9
.L	Logical Skip	6,767	23.2
.,M	Missing Data	9,087	31.2
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

COGBTOTHSUB: Frequently uses cognitive behavior therapy for other substances (Q.A10)

Value	Label	Frequency	%
0	No	914	3.1
1	Yes	12,348	42.4
.L	Logical Skip	6,767	23.2
.,M	Missing Data	9,084	31.2
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CONMGMTOPID: Frequently uses contingency management/motivational incentives for opioid use (Q.A10)

Value	Label	Frequency	%
0	No	494	1.7
1	Yes	6,670	22.9
.L	Logical Skip	6,767	23.2
.,M	Missing Data	15,182	52.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CONMGMTOTHSUB: Frequently uses contingency management/motivational incentives for other substances (Q.A10)

Value	Label	Frequency	%
0	No	683	2.3
1	Yes	6,477	22.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	15,186	52.2
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MOTIVATEOPIOID: Frequently uses motivational interviewing for opioid use (Q.A10)

Value	Label	Frequency	%
0	No	687	2.4
1	Yes	12,656	43.5
.L	Logical Skip	6,767	23.2
.,M	Missing Data	9,003	30.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MOTIVATEOTHSUB: Frequently uses motivational interviewing for other substances (Q.A10)

Value	Label	Frequency	%
0	No	1,003	3.4
1	Yes	12,340	42.4
.L	Logical Skip	6,767	23.2
.,M	Missing Data	9,003	30.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TRAUMACOPIOID: Frequently uses trauma-related counseling for opioid use (Q.A10)

Value	Label	Frequency	%
0	No	626	2.2
1	Yes	11,290	38.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	10,430	35.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TRAUMACOTHSUB: Frequently uses trauma-related counseling for other substances (Q.A10)

Value	Label	Frequency	%
0	No	835	2.9
1	Yes	11,083	38.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	10,428	35.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ANGERMOPID: Frequently uses anger management for opioid use (Q.A10)

Value	Label	Frequency	%
0	No	653	2.2
1	Yes	9,255	31.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	12,438	42.7
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ANGERMOTHSUB: Frequently uses anger management for other substances (Q.A10)

Value	Label	Frequency	%
0	No	589	2.0
1	Yes	9,317	32.0
.L	Logical Skip	6,767	23.2
.,M	Missing Data	12,440	42.7
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MATRIXMOPIOID: Frequently uses matrix model for opioid use (Q.A10)

Value	Label	Frequency	%
0	No	424	1.5
1	Yes	6,016	20.7
.L	Logical Skip	6,767	23.2
.,M	Missing Data	15,906	54.6
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MATRIXMOTHSUB: Frequently uses matrix model for other substances (Q.A10)

Value	Label	Frequency	%
0	No	468	1.6
1	Yes	5,972	20.5
.L	Logical Skip	6,767	23.2
.,M	Missing Data	15,906	54.6
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CRVOUCHEROPIOID: Frequently uses community reinforcement plus vouchers for opioid use (Q.A10)

Value	Label	Frequency	%
0	No	192	0.7
1	Yes	1,377	4.7
.L	Logical Skip	6,767	23.2
.,M	Missing Data	20,777	71.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CRVOUCHEROTHSUB: Frequently uses community reinforcement plus vouchers for other substances (Q.A10)

Value	Label	Frequency	%
0	No	191	0.7
1	Yes	1,377	4.7
.L	Logical Skip	6,767	23.2
.,M	Missing Data	20,778	71.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

RELPREVOPIOID: Frequently uses relapse prevention for opioid use (Q.A10)

Value	Label	Frequency	%
0	No	662	2.3
1	Yes	13,029	44.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	8,655	29.7
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

RELPREVOTHSUB: Frequently uses relapse prevention for other substances (Q.A10)

Value	Label	Frequency	%
0	No	1,243	4.3
1	Yes	12,447	42.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	8,656	29.7
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TELEMEDOPIOID: Frequently uses telemedicine/telehealth therapy for opioid use (Q.A10)

Value	Label	Frequency	%
0	No	675	2.3
1	Yes	11,114	38.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	10,557	36.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TELEMEDOTHSUB: Frequently uses telemedicine/telehealth therapy for other substances (Q.A10)

Value	Label	Frequency	%
0	No	1,240	4.3
1	Yes	10,547	36.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	10,559	36.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

APPRCHOTHOPiOID: Frequently uses other treatment approach for opioid use (Q.A10)

Value	Label	Frequency	%
0	No	253	0.9
1	Yes	2,171	7.5
.L	Logical Skip	6,767	23.2
.,M	Missing Data	19,922	68.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

APPRCHOTHOTHSUB: Frequently uses other treatment approach for other substances (Q.A10)

Value	Label	Frequency	%
0	No	154	0.5
1	Yes	2,269	7.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	19,923	68.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

NOAPPRCHOPIOID: No clinical/therapeutic approaches for opioid use (Q.A10)

Value	Label	Frequency	%
0	No	14,059	48.3
1	Yes	13	0.0
.L	Logical Skip	6,767	23.2
.,M	Missing Data	8,274	28.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

NOAPPRCHOTHSUB: No clinical/therapeutic approaches for other substances (Q.A10)

Value	Label	Frequency	%
0	No	13,480	46.3
1	Yes	98	0.3
.L	Logical Skip	6,767	23.2
.,M	Missing Data	8,768	30.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

DUI_DWI: Program for clients driving under the influence/driving while intoxicated (DUI/DWI)/other offenders (Q.A11)

Value	Label	Frequency	%
0	No	11,989	41.2
1	Yes	2,832	9.7
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,525	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ONLYDUI: All substance use treatment for clients driving under the influence/driving while intoxicated (DUI/DWI) (Q.A11a)

Value	Label	Frequency	%
0	No	2,745	9.4
1	Yes	85	0.3
.L	Logical Skip	18,781	64.5
.,M	Missing Data	7,502	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MARIJUANA: All substance use treatment services for marijuana (Q.A12)

Value	Label	Frequency	%
0	No	1,077	3.7
1	Yes	11,126	38.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	10,143	34.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

STIMULANTS: All substance use treatment services for stimulants (Q.A12)

Value	Label	Frequency	%
0	No	826	2.8
1	Yes	11,377	39.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	10,143	34.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OTHSUB: All substance use treatment services for other substances (Q.A12)

Value	Label	Frequency	%
0	No	7,512	25.8
1	Yes	4,688	16.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	10,146	34.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SIGNLANG_SU: Substance use treatment in sign language (Q.A13)

Value	Label	Frequency	%
0	No	8,898	30.6
1	Yes	5,916	20.3
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,532	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG_SU: Substance use treatment in language other than English (Q.A14)

Value	Label	Frequency	%
0	No	6,735	23.1
1	Yes	8,079	27.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,532	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANGPROV_SU: Substance use treatment language provided by staff counselor/interpreter/both (Q.A14a)

Value	Label	Frequency	%
1	Staff counselor who speaks a language other than English	1,316	4.5
2	On-call interpreter brought in when needed	4,380	15.0
3	Both staff counselor and on-call interpreter	2,359	8.1
.L	Logical Skip	13,535	46.5
.,.M	Missing Data	7,523	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: LANGPROV
Period: 2023

LANG16_SU: Staff counselors provide substance use treatment in Spanish (Q.A14a1)

Value	Label	Frequency	%
0	No	464	1.6
1	Yes	3,197	11.0
.L	Logical Skip	17,938	61.6
.,M	Missing Data	7,514	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG_B_SU: Staff counselors provide substance use treatment in any other language (Q.A14a2)

Value	Label	Frequency	%
0	No	2,367	8.1
1	Yes	815	2.8
.L	Logical Skip	18,402	63.2
.,M	Missing Data	7,529	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG1_SU: Substance use treatment in Hopi (Q.A14b)

Value	Label	Frequency	%
0	No	958	3.3
1	Yes	23	0.1
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG2_SU: Substance use treatment in Lakota (Q.A14b)

Value	Label	Frequency	%
0	No	966	3.3
1	Yes	15	0.1
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG3_SU: Substance use treatment in Navajo (Q.A14b)

Value	Label	Frequency	%
0	No	936	3.2
1	Yes	45	0.2
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG21_SU: Substance use treatment in Ojibwa (Q.A14b)

Value	Label	Frequency	%
0	No	966	3.3
1	Yes	15	0.1
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG4_SU: Substance use treatment in Yupik (Q.A14b)

Value	Label	Frequency	%
0	No	968	3.3
1	Yes	13	0.0
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG5_SU: Substance use treatment in other American Indian/Alaska Native (Q.A14b)

Value	Label	Frequency	%
0	No	949	3.3
1	Yes	28	0.1
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,803	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG6_SU: Substance use treatment in Arabic (Q.A14b)

Value	Label	Frequency	%
0	No	906	3.1
1	Yes	75	0.3
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG7_SU: Substance use treatment in Chinese (Q.A14b)

Value	Label	Frequency	%
0	No	900	3.1
1	Yes	81	0.3
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG8_SU: Substance use treatment in Creole (Q.A14b)

Value	Label	Frequency	%
0	No	862	3.0
1	Yes	119	0.4
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG24_SU: Substance use treatment in Farsi (Q.A14b)

Value	Label	Frequency	%
0	No	919	3.2
1	Yes	62	0.2
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

LANG9_SU: Substance use treatment in French (Q.A14b)

Value	Label	Frequency	%
0	No	840	2.9
1	Yes	141	0.5
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG10_SU: Substance use treatment in German (Q.A14b)

Value	Label	Frequency	%
0	No	934	3.2
1	Yes	47	0.2
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG22_SU: Substance use treatment in Greek (Q.A14b)

Value	Label	Frequency	%
0	No	949	3.3
1	Yes	32	0.1
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

LANG25_SU: Substance use treatment in Hebrew (Q.A14b)

Value	Label	Frequency	%
0	No	931	3.2
1	Yes	50	0.2
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG26_SU: Substance use treatment in Hindi (Q.A14b)

Value	Label	Frequency	%
0	No	892	3.1
1	Yes	89	0.3
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG11_SU: Substance use treatment in Hmong (Q.A14b)

Value	Label	Frequency	%
0	No	939	3.2
1	Yes	42	0.1
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG19_SU: Substance use treatment in Italian (Q.A14b)

Value	Label	Frequency	%
0	No	924	3.2
1	Yes	57	0.2
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG23_SU: Substance use treatment in Japanese (Q.A14b)

Value	Label	Frequency	%
0	No	949	3.3
1	Yes	32	0.1
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

LANG12_SU: Substance use treatment in Korean (Q.A14b)

Value	Label	Frequency	%
0	No	929	3.2
1	Yes	52	0.2
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG13_SU: Substance use treatment in Polish (Q.A14b)

Value	Label	Frequency	%
0	No	890	3.1
1	Yes	91	0.3
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG14_SU: Substance use treatment in Portuguese (Q.A14b)

Value	Label	Frequency	%
0	No	876	3.0
1	Yes	105	0.4
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

LANG15_SU: Substance use treatment in Russian (Q.A14b)

Value	Label	Frequency	%
0	No	837	2.9
1	Yes	144	0.5
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG20_SU: Substance use treatment in Tagalog (Q.A14b)

Value	Label	Frequency	%
0	No	901	3.1
1	Yes	80	0.3
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG17_SU: Substance use treatment in Vietnamese (Q.A14b)

Value	Label	Frequency	%
0	No	918	3.2
1	Yes	63	0.2
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,799	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG18_SU: Substance use treatment in other language (Q.A14b)

Value	Label	Frequency	%
0	No	472	1.6
1	Yes	505	1.7
.L	Logical Skip	20,333	69.8
.,M	Missing Data	7,803	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FEMALESRV: Females served by this facility (Q.A15)

Value	Label	Frequency	%
0	No	862	3.0
1	Yes	13,966	48.0
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,518	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MALESRV: Males served by this facility (Q.A15)

Value	Label	Frequency	%
0	No	788	2.7
1	Yes	14,049	48.3
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,509	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FEMALEMINYRS: Females lowest age served (Q.A15)

Value	Label	Frequency	%
0-12	0-12	1,755	6.0
13-17	13-17	1,280	4.4
18-25	18-25	7,930	27.2
26-64	26-64	12	0.0
65-HIGH	65 +	0	0.0
.L	Logical Skip	10,627	36.5
.,.M	Missing Data	7,509	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGEAGE
Period: 2023

FEMALENOMIN: Females no minimum age served (Q.A15)

Value	Label	Frequency	%
0	Minimum Age	10,977	37.7
1	No Minimum Age	2,977	10.2
.L	Logical Skip	7,650	26.3
.,M	Missing Data	7,509	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: MINAGE
Period: 2023

FEMALEMAXYRS: Females highest age served (Q.A15)

Value	Label	Frequency	%
0-12	0-12	6	0.0
13-17	13-17	147	0.5
18-25	18-25	387	1.3
26-64	26-64	116	0.4
65-HIGH	65 +	375	1.3
.L	Logical Skip	20,558	70.6
.,.M	Missing Data	7,524	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGEAGE
Period: 2023

FEMALENOMAX: Females no maximum age served (Q.A15)

Value	Label	Frequency	%
0	Maximum Age	1,031	3.5
1	No Maximum Age	12,911	44.3
.L	Logical Skip	7,650	26.3
.,M	Missing Data	7,521	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: MAXAGE
Period: 2023

MALEMINYRS: Males lowest age served (Q.A15)

Value	Label	Frequency	%
0-12	0-12	1,750	6.0
13-17	13-17	1,305	4.5
18-25	18-25	8,036	27.6
26-64	26-64	14	0.0
65-HIGH	65 +	2	0.0
.L	Logical Skip	10,494	36.0
.,.M	Missing Data	7,512	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGEAGE
Period: 2023

MALENOMIN: Males no minimum age served (Q.A15)

Value	Label	Frequency	%
0	Minimum Age	11,107	38.2
1	No Minimum Age	2,928	10.1
.L	Logical Skip	7,566	26.0
.,M	Missing Data	7,512	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: MINAGE
Period: 2023

MALEMAXYRS: Males highest age served (Q.A15)

Value	Label	Frequency	%
0-12	0-12	3	0.0
13-17	13-17	160	0.5
18-25	18-25	397	1.4
26-64	26-64	104	0.4
65-HIGH	65 +	392	1.3
.L	Logical Skip	20,525	70.5
.,.M	Missing Data	7,532	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGEAGE
Period: 2023

MALENOMAX: Males no maximum age served (Q.A15)

Value	Label	Frequency	%
0	Maximum Age	1,056	3.6
1	No Maximum Age	12,962	44.5
.L	Logical Skip	7,566	26.0
.,M	Missing Data	7,529	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: MAXAGE
Period: 2023

SRVC30: Specific program/group for adolescents (Q.A15a)

Value	Label	Frequency	%
0	No	11,096	38.1
1	Yes	3,658	12.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,592	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC120: Specific program/group for young adults (Q.A15a)

Value	Label	Frequency	%
0	No	8,981	30.8
1	Yes	5,781	19.9
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,584	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC34: Specific program/group for adult women (Q.A15a)

Value	Label	Frequency	%
0	No	6,295	21.6
1	Yes	8,477	29.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,574	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC33: Specific program/group for pregnant/postpartum women (Q.A15a)

Value	Label	Frequency	%
0	No	9,548	32.8
1	Yes	5,209	17.9
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,589	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC64: Specific program/group for adult men (Q.A15a)

Value	Label	Frequency	%
0	No	6,426	22.1
1	Yes	8,347	28.7
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,573	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC63_SU: Specific program/group for seniors or older adults (Q.A15a)

Value	Label	Frequency	%
0	No	9,387	32.2
1	Yes	5,379	18.5
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,580	26.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

SRVC62_SU: Specific program/group for lesbian, gay, bisexual, transgender, queer/questioning (LGBTQ) (Q.A15a)

Value	Label	Frequency	%
0	No	9,173	31.5
1	Yes	5,595	19.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,578	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC113_SU: Specific program/group for Veterans (Q.A15a)

Value	Label	Frequency	%
0	No	9,735	33.4
1	Yes	5,030	17.3
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,581	26.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

SRVC114_SU: Specific program/group for active duty military (Q.A15a)

Value	Label	Frequency	%
0	No	11,406	39.2
1	Yes	3,346	11.5
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,594	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC115_SU: Specific program/group for members of military families (Q.A15a)

Value	Label	Frequency	%
0	No	10,967	37.7
1	Yes	3,788	13.0
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,591	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC61_SU: Specific program/group for criminal justice clients (Q.A15a)

Value	Label	Frequency	%
0	No	7,917	27.2
1	Yes	6,846	23.5
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,583	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC31_SU: Specific program/group for clients with co-occurring disorders (Q.A15a)

Value	Label	Frequency	%
0	No	5,401	18.6
1	Yes	9,376	32.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,569	26.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

SRVCPAINSA: Specific program/group for clients with co-occurring pain and substance use (Q.A15a)

Value	Label	Frequency	%
0	No	9,640	33.1
1	Yes	5,122	17.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,584	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC32_SU: Specific program/group for clients with HIV or AIDS (Q.A15a)

Value	Label	Frequency	%
0	No	10,206	35.1
1	Yes	4,553	15.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,587	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC121: Specific program/group for clients who have experienced sexual abuse (Q.A15a)

Value	Label	Frequency	%
0	No	8,838	30.4
1	Yes	5,930	20.4
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,578	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC122_SU: Specific program/group for clients who have experienced domestic violence (Q.A15a)

Value	Label	Frequency	%
0	No	8,834	30.3
1	Yes	5,932	20.4
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,580	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC116_SU: Specific program/group for clients who have experienced trauma (Q.A15a)

Value	Label	Frequency	%
0	No	6,648	22.8
1	Yes	8,123	27.9
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,575	26.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

SRVC35_SU: Specific program/group for other groups (Q.A15a)

Value	Label	Frequency	%
0	No	13,142	45.1
1	Yes	1,598	5.5
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,606	26.1
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

NOSPECGRP_SU: None of the above are offered specifically tailored programs (Q.A15a)

Value	Label	Frequency	%
0	No	12,438	42.7
1	Yes	2,356	8.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,552	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

EARMARK: Receive any federal, state, county, or local funds (Q.A16)

Value	Label	Frequency	%
1	Yes	7,291	25.0
2	No	6,724	23.1
3	Don't Know	814	2.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,517	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: EAR
Period: 2023

REVCHK3: Free treatment to all clients (Q.A17)

Value	Label	Frequency	%
0	No	14,558	50.0
1	Yes	263	0.9
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,525	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

REVCHK1_SU: Substance use-accepts cash or self-payment (Q.A17)

Value	Label	Frequency	%
0	No	1,390	4.8
1	Yes	13,433	46.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,523	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

REVCHK8_SU: Accepts Medicare payments (Q.A17)

Value	Label	Frequency	%
0	No	7,600	26.1
1	Yes	7,222	24.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,524	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

REVCHK5_SU: Accepts Medicaid payments (Q.A17)

Value	Label	Frequency	%
0	No	3,434	11.8
1	Yes	11,388	39.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,524	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

REVCHK10_SU: Accepts state financed health insurance (Q.A17)

Value	Label	Frequency	%
0	No	7,178	24.7
1	Yes	7,643	26.3
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,525	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

REVCHK15_SU: Accepts federal military insurance such as uniformed services health care program (TRICARE) (Q.A17)

Value	Label	Frequency	%
0	No	8,401	28.9
1	Yes	6,420	22.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,525	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

REVCHK2_SU: Accepts private health insurance (Q.A17)

Value	Label	Frequency	%
0	No	3,358	11.5
1	Yes	11,464	39.4
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,524	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

REVCHK4_SU: Accepts SAMHSA funding/block grant (Q.A17)

Value	Label	Frequency	%
0	No	10,926	37.5
1	Yes	3,895	13.4
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,525	25.8
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

REVCHK17_SU: Accepts Indian Health Service (IHS)/Tribal/Urban (ITU) funds (Q.A17)

Value	Label	Frequency	%
0	No	13,096	45.0
1	Yes	1,725	5.9
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,525	25.8
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

REVCHK2A_SU: Accepts other payments (Q.A17)

Value	Label	Frequency	%
0	No	13,475	46.3
1	Yes	1,265	4.3
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,606	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

HOSPITAL: Located in/operated by hospital (Q.A18)

Value	Label	Frequency	%
0	No	13,822	47.5
1	Yes	1,004	3.4
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,520	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LOCS: Hospital type (Q.A18a)

Value	Label	Frequency	%
1	General	714	2.5
2	Psychiatric	230	0.8
3	Other specialty	51	0.2
.L	Logical Skip	20,608	70.8
.,M	Missing Data	7,510	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: LOCS
Period: 2023

SNF: Provide skilled nursing facility (Q.A19)

Value	Label	Frequency	%
0	No	14,576	50.1
1	Yes	199	0.7
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,571	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LOC5: Transitional, halfway or sober housing (Q.A20)

Value	Label	Frequency	%
0	No	13,479	46.3
1	Yes	1,357	4.7
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,510	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LICENSED_SU: Licensed/certified by state substance use agency (Q.A21)

Value	Label	Frequency	%
0	No	3,879	13.3
1	Yes	10,729	36.9
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,738	26.6
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LICENMH_SU: Licensed/certified by mental health department (Q.A21)

Value	Label	Frequency	%
0	No	8,966	30.8
1	Yes	5,625	19.3
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,755	26.6
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LICENPH_SU: Licensed/certified by state health department (Q.A21)

Value	Label	Frequency	%
0	No	7,547	25.9
1	Yes	7,047	24.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,752	26.6
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LICENHOS_SU: Licensed/certified by hospital authority (Q.A21)

Value	Label	Frequency	%
0	No	14,056	48.3
1	Yes	523	1.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,767	26.7
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

JCAHO_SU: Accredited by the Joint Commission (JC) (Q.A21)

Value	Label	Frequency	%
0	No	10,875	37.4
1	Yes	3,708	12.7
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,763	26.7
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CARF_SU: Accredited by Commission on Accreditation of Rehabilitation Facilities (CARF) (Q.A21)

Value	Label	Frequency	%
0	No	9,620	33.0
1	Yes	4,974	17.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,752	26.6
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

Value	Label	Frequency	%
0	No	14,273	49.0
1	Yes	307	1.1
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,766	26.7
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

COA_SU: Accredited by Council on Accreditation (COA) (Q.A21)

Value	Label	Frequency	%
0	No	14,005	48.1
1	Yes	575	2.0
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,766	26.7
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

HFAP: Accredited by Healthcare Facilities Accreditation Program (HFAP) (Q.A21)

Value	Label	Frequency	%
0	No	14,458	49.7
1	Yes	121	0.4
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,767	26.7
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OTP: Accredited by SAMHSA certification for opioid treatment program (OTP) (Q.A21)

Value	Label	Frequency	%
0	No	12,478	42.9
1	Yes	2,109	7.2
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,759	26.7
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

DEA: Accredited by Drug Enforcement Agency (DEA) (Q.A21)

Value	Label	Frequency	%
0	No	12,317	42.3
1	Yes	2,268	7.8
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,761	26.7
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OTHSTATE_SU: Accredited by other federal/state/local agency (Q.A21)

Value	Label	Frequency	%
0	No	13,245	45.5
1	Yes	1,341	4.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,760	26.7
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

NOLICEN_SU: Not licensed, certified or accredited for substance use services (Q.A21)

Value	Label	Frequency	%
0	No	14,178	48.7
1	Yes	458	1.6
.L	Logical Skip	6,767	23.2
.,M	Missing Data	7,710	26.5
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

MHINTAKE: Offered mental health intake (Q.B1)

Value	Label	Frequency	%
0	No	675	2.3
1	Yes	9,494	32.6
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,501	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHDIAGEVAL: Offered mental health diagnostic evaluation (Q.B1)

Value	Label	Frequency	%
0	No	683	2.3
1	Yes	9,486	32.6
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,501	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHREFERRAL: Offered mental health information and/or referral (Q.B1)

Value	Label	Frequency	%
0	No	1,224	4.2
1	Yes	8,945	30.7
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,501	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MENTALHTHSERV: Offered mental health treatment (Q.B1)

Value	Label	Frequency	%
0	No	3	0.0
1	Yes	10,166	34.9
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,501	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SMISEDSD_MH: Offered co-occurring serious mental illness (SMI)/serious emotional disturbance (SED) and substance use disorder (SUD) (Q.B1)

Value	Label	Frequency	%
0	No	1,957	6.7
1	Yes	8,212	28.2
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,501	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TREATMT_MH: Offered substance use treatment (Q.B1)

Value	Label	Frequency	%
0	No	3,723	12.8
1	Yes	6,446	22.1
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,501	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ADMINSERV: Offered administrative or operational services for mental health treatment facilities (Q.B1)

Value	Label	Frequency	%
0	No	5,170	17.8
1	Yes	4,999	17.2
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,501	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SETTINGIP: 24-hour hospital inpatient (Q.B2)

Value	Label	Frequency	%
0	No	8,970	30.8
1	Yes	1,199	4.1
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,501	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SETTINGRC: 24-hour residential (Q.B2)

Value	Label	Frequency	%
0	No	8,574	29.5
1	Yes	1,595	5.5
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,501	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SETTINGDTPH: Partial hospitalization/day treatment (Q.B2)

Value	Label	Frequency	%
0	No	8,707	29.9
1	Yes	1,462	5.0
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,501	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SETTINGOP: Outpatient (Q.B2)

Value	Label	Frequency	%
0	No	1,919	6.6
1	Yes	8,250	28.3
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,501	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FACILITYTYPE: Facility type (Q.B3)

Value	Label	Frequency	%
1	Psychiatric hospital	400	1.4
2	Separate inpatient psychiatric unit of a general hospital	538	1.8
3	State hospital	41	0.1
4	Residential treatment center for children	429	1.5
5	Residential treatment center for adults	708	2.4
6	Other type of residential treatment facility	75	0.3
7	VAMC or other VA health care facility	341	1.2
8	Community Mental Health Center (CMHC)	1,745	6.0
9	Certified Community Behavioral Health Clinic (CCBHC)	674	2.3
10	Partial hospitalization/day treatment facility	375	1.3
11	Outpatient mental health facility	4,049	13.9
12	Multi-setting mental health facility	348	1.2
13	Other	444	1.5
.L	Logical Skip	11,443	39.3
..M	Missing Data	7,503	25.8
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: FACTY

Period: 2023

LOC15_MH: Either a solo or small group practice (Q.B4)

Value	Label	Frequency	%
0	No	6,715	23.1
1	Yes	913	3.1
.L	Logical Skip	13,974	48.0
.,M	Missing Data	7,511	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LICCLINIC: Licensed or accredited facility (Q.B4a)

Value	Label	Frequency	%
0	No	79	0.3
1	Yes	836	2.9
.L	Logical Skip	20,686	71.1
.,M	Missing Data	7,512	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ASSTLIVNURSHC: Assisted living or nursing home care (Q.B5)

Value	Label	Frequency	%
0	No	10,018	34.4
1	Yes	90	0.3
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,562	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

GRPHOME: Group homes (Q.B5)

Value	Label	Frequency	%
0	No	9,664	33.2
1	Yes	449	1.5
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,557	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CLBHOUSESERV: Clubhouse services (Q.B5)

Value	Label	Frequency	%
0	No	9,906	34.0
1	Yes	203	0.7
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,561	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SHELTER: Emergency shelter (Q.B5)

Value	Label	Frequency	%
0	No	10,013	34.4
1	Yes	96	0.3
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,561	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

DEVDIS: Care for individuals with developmental disability (Q.B5)

Value	Label	Frequency	%
0	No	9,479	32.6
1	Yes	631	2.2
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,560	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

NOSRVCS: None of these services (Q.B5)

Value	Label	Frequency	%
0	No	1,307	4.5
1	Yes	8,844	30.4
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,519	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TREATPSYCHOTHRPY: Facility provides individual psychotherapy (Q.B6)

Value	Label	Frequency	%
0	No	709	2.4
1	Yes	9,402	32.3
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,559	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TREATFAMTHRPY: Facility provides couples/family therapy (Q.B6)

Value	Label	Frequency	%
0	No	2,597	8.9
1	Yes	7,503	25.8
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,570	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TREATGRPTHRPY: Facility provides group therapy (Q.B6)

Value	Label	Frequency	%
0	No	1,574	5.4
1	Yes	8,533	29.3
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,563	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TREATCOGTHRPY: Facility provides cognitive behavioral therapy (Q.B6)

Value	Label	Frequency	%
0	No	912	3.1
1	Yes	9,195	31.6
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,563	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TREATDIALTHRPY: Facility provides dialectical behavior therapy (Q.B6)

Value	Label	Frequency	%
0	No	3,672	12.6
1	Yes	6,423	22.1
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,575	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TREATCOGREM: Facility provides cognitive remediation therapy (Q.B6)

Value	Label	Frequency	%
0	No	9,680	33.2
1	Yes	400	1.4
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,590	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TREATDUALMHSA: Facility provides integrated mental health and substance use treatment (Q.B6)

Value	Label	Frequency	%
0	No	3,587	12.3
1	Yes	6,510	22.4
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,573	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TREATACTVITYTHRPY: Facility provides activity therapy (Q.B6)

Value	Label	Frequency	%
0	No	5,274	18.1
1	Yes	4,822	16.6
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,574	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TREATELECTRO: Facility provides electroconvulsive therapy (Q.B6)

Value	Label	Frequency	%
0	No	9,795	33.6
1	Yes	281	1.0
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,594	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TREATTMS: Facility provides Transcranial Magnetic Stimulation (TMS) (Q.B6)

Value	Label	Frequency	%
0	No	9,849	33.8
1	Yes	227	0.8
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,594	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TREATKIT: Facility provides Ketamine Infusion Therapy (KIT) (Q.B6)

Value	Label	Frequency	%
0	No	9,922	34.1
1	Yes	155	0.5
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,593	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TREATEMDR: Facility provides Eye Movement Desensitization and Reprocessing (EDMR) therapy (Q.B6)

Value	Label	Frequency	%
0	No	8,187	28.1
1	Yes	1,896	6.5
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,587	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TREATTELEMEDINCE: Facility provides telemedicine/telehealth therapy (Q.B6)

Value	Label	Frequency	%
0	No	1,998	6.9
1	Yes	8,099	27.8
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,573	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TREATAIMS: Facility provides Abnormal Involuntary Movement Scale (AIMS) Test (Q.B6)

Value	Label	Frequency	%
0	No	7,094	24.4
1	Yes	2,987	10.3
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,589	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TREATOTH: Facility provides other mental health treatment approach (Q.B6)

Value	Label	Frequency	%
0	No	8,838	30.4
1	Yes	1,240	4.3
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,592	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

NOTREAT: None of these mental health treatment modalities are offered (Q.B6)

Value	Label	Frequency	%
0	No	10,047	34.5
1	Yes	75	0.3
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,548	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ANTIPSYCH: Antipsychotics for the treatment of serious mental illness (SMI) (Q.B7)

Value	Label	Frequency	%
0	No	3,466	11.9
1	Yes	6,687	23.0
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,517	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CHLOR_NO: Chlorpromazine, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	5,373	18.5
1	Yes	1,283	4.4
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,533	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CHLOR_ORAL: Chlorpromazine, oral (Q.B7a)

Value	Label	Frequency	%
0	No	3,686	12.7
1	Yes	2,970	10.2
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,533	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CHLOR_INJ: Chlorpromazine, injectable (Q.B7a)

Value	Label	Frequency	%
0	No	5,793	19.9
1	Yes	859	3.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,537	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CHLOR_REC: Chlorpromazine, rectal (Q.B7a)

Value	Label	Frequency	%
0	No	6,629	22.8
1	Yes	20	0.1
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,540	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CHLOR_DK: Chlorpromazine, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	4,333	14.9
1	Yes	2,323	8.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,533	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

DROPE_NO: Droperidol, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	3,131	10.8
1	Yes	3,406	11.7
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,652	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

DROPE_INJ: Droperidol, injectable (Q.B7a)

Value	Label	Frequency	%
0	No	6,293	21.6
1	Yes	243	0.8
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,653	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

DROPE_DK: Droperidol, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	3,806	13.1
1	Yes	2,728	9.4
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,655	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FLUPH_NO: Fluphenazine, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	5,356	18.4
1	Yes	1,251	4.3
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,582	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FLUPH_ORAL: Fluphenazine, oral (Q.B7a)

Value	Label	Frequency	%
0	No	3,818	13.1
1	Yes	2,788	9.6
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,583	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FLUPH_INJ: Fluphenazine, injectable (Q.B7a)

Value	Label	Frequency	%
0	No	5,282	18.1
1	Yes	1,323	4.5
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,584	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FLUPH_DK: Fluphenazine, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	4,252	14.6
1	Yes	2,354	8.1
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,583	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

HALOP_NO: Haloperidol, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	6,040	20.7
1	Yes	597	2.1
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,552	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

HALOP_ORAL: Haloperidol, oral (Q.B7a)

Value	Label	Frequency	%
0	No	2,725	9.4
1	Yes	3,912	13.4
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,552	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

HALOP_INJ: Haloperidol, injectable (Q.B7a)

Value	Label	Frequency	%
0	No	4,165	14.3
1	Yes	2,468	8.5
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,556	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

HALOP_DK: Haloperidol, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	4,724	16.2
1	Yes	1,913	6.6
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,552	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LOXAP_NO: Loxapine, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	4,623	15.9
1	Yes	2,002	6.9
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,564	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LOXAP_ORAL: Loxapine, oral (Q.B7a)

Value	Label	Frequency	%
0	No	4,667	16.0
1	Yes	1,959	6.7
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,563	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LOXAP_INJ: Loxapine, injectable (Q.B7a)

Value	Label	Frequency	%
0	No	6,401	22.0
1	Yes	224	0.8
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,564	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LOXAP_INH: Loxapine, inhalation (Q.B7a)

Value	Label	Frequency	%
0	No	6,586	22.6
1	Yes	34	0.1
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,569	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LOXAP_DK: Loxapine, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	4,026	13.8
1	Yes	2,603	8.9
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,560	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PERPH_NO: Perphenazine, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	5,025	17.3
1	Yes	1,610	5.5
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,554	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PERPH_ORAL: Perphenazine, oral (Q.B7a)

Value	Label	Frequency	%
0	No	4,298	14.8
1	Yes	2,336	8.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,555	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PERPH_INJ: Perphenazine, injectable (Q.B7a)

Value	Label	Frequency	%
0	No	6,360	21.8
1	Yes	270	0.9
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,559	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PERPH_DK: Perphenazine, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	4,013	13.8
1	Yes	2,624	9.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,552	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PIMOZ_NO: Pimozide, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	3,875	13.3
1	Yes	2,746	9.4
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,568	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PIMOZ_ORAL: Pimozide, oral (Q.B7a)

Value	Label	Frequency	%
0	No	5,681	19.5
1	Yes	940	3.2
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,568	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PIMOZ_TOP: Pimozide, topical (Q.B7a)

Value	Label	Frequency	%
0	No	6,573	22.6
1	Yes	45	0.2
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,571	26.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

PIMOZ_DK: Pimozide, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	3,755	12.9
1	Yes	2,865	9.8
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,569	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PROCH_NO: Prochlorperazine, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	4,106	14.1
1	Yes	2,521	8.7
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,562	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PROCH_ORAL: Prochlorperazine, oral (Q.B7a)

Value	Label	Frequency	%
0	No	5,417	18.6
1	Yes	1,210	4.2
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,562	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PROCH_INJ: Prochlorperazine, injectable (Q.B7a)

Value	Label	Frequency	%
0	No	6,338	21.8
1	Yes	289	1.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,562	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PROCH_REC: Prochlorperazine, rectal (Q.B7a)

Value	Label	Frequency	%
0	No	6,539	22.5
1	Yes	86	0.3
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,564	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PROCH_DK: Prochlorperazine, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	3,812	13.1
1	Yes	2,815	9.7
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,562	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

THIOT_NO: Thiothixene, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	4,252	14.6
1	Yes	2,352	8.1
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,585	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

THIOT_ORAL: Thiothixene, oral (Q.B7a)

Value	Label	Frequency	%
0	No	5,228	18.0
1	Yes	1,376	4.7
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,585	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

THIOT_INJ: Thiothixene, injectable (Q.B7a)

Value	Label	Frequency	%
0	No	6,436	22.1
1	Yes	167	0.6
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,586	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

THIOT_DK: Thiothixene, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	3,790	13.0
1	Yes	2,813	9.7
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,586	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

THIOR_NO: Thioridazine, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	4,122	14.2
1	Yes	2,504	8.6
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,563	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

THIOR_ORAL: Thioridazine, oral (Q.B7a)

Value	Label	Frequency	%
0	No	5,295	18.2
1	Yes	1,331	4.6
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,563	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

THIOR_DK: Thioridazine, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	3,889	13.4
1	Yes	2,737	9.4
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,563	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TRIFL_NO: Trifluoperazine, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	4,189	14.4
1	Yes	2,446	8.4
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,554	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TRIFL_ORAL: Trifluoperazine, oral (Q.B7a)

Value	Label	Frequency	%
0	No	5,332	18.3
1	Yes	1,303	4.5
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,554	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TRIFL_INJ: Trifluoperazine, injectable (Q.B7a)

Value	Label	Frequency	%
0	No	6,474	22.2
1	Yes	161	0.6
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,554	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TRIFL_DK: Trifluoperazine, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	3,796	13.0
1	Yes	2,838	9.7
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,555	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FSTGENOTH_NO: Other first-generation antipsychotics, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	223	0.8
1	Yes	6,463	22.2
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,503	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FSTGENOTH_ORAL: Other first-generation antipsychotics, oral (Q.B7a)

Value	Label	Frequency	%
0	No	6,573	22.6
1	Yes	113	0.4
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,503	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FSTGENOTH_INJ: Other first-generation antipsychotics, injectable (Q.B7a)

Value	Label	Frequency	%
0	No	6,615	22.7
1	Yes	70	0.2
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,504	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FSTGENOTH_LAI: Other first-generation antipsychotics, long-acting injectable (Q.B7a)

Value	Label	Frequency	%
0	No	6,608	22.7
1	Yes	75	0.3
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,506	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FSTGENOTH_REC: Other first-generation antipsychotics, rectal (Q.B7a)

Value	Label	Frequency	%
0	No	6,684	23.0
1	Yes	0	0.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,505	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FSTGENOTH_TOP: Other first-generation antipsychotics, topical (Q.B7a)

Value	Label	Frequency	%
0	No	6,683	23.0
1	Yes	1	0.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,505	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FSTGENOTH_INH: Other first-generation antipsychotics, inhalation (Q.B7a)

Value	Label	Frequency	%
0	No	6,680	22.9
1	Yes	3	0.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,506	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FSTGENOTH_DK: Other first-generation antipsychotics, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	6,639	22.8
1	Yes	40	0.1
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,510	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ARIPRI_NO: Aripiprazole, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	6,389	21.9
1	Yes	262	0.9
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,538	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ARIPRI_ORAL: Aripiprazole, oral (Q.B7a)

Value	Label	Frequency	%
0	No	2,533	8.7
1	Yes	4,118	14.1
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,538	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ARIPRI_INJ: Aripiprazole, injectable (Q.B7a)

Value	Label	Frequency	%
0	No	5,374	18.5
1	Yes	1,269	4.4
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,546	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ARIP_LAI: Aripiprazole, long-acting injectable (Q.B7a)

Value	Label	Frequency	%
0	No	4,892	16.8
1	Yes	1,752	6.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,545	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ARIPRIP_DK: Aripiprazole, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	4,455	15.3
1	Yes	2,198	7.5
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,536	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ASENA_NO: Asenapine, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	5,036	17.3
1	Yes	1,587	5.5
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,566	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ASENA_ORAL: Asenapine, oral (Q.B7a)

Value	Label	Frequency	%
0	No	4,660	16.0
1	Yes	1,963	6.7
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,566	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ASENA_TOP: Asenapine, topical (Q.B7a)

Value	Label	Frequency	%
0	No	6,490	22.3
1	Yes	127	0.4
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,572	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ASENA_DK: Asenapine, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	3,619	12.4
1	Yes	3,005	10.3
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,565	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

BREXP_NO: Brexpiprazole, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	5,190	17.8
1	Yes	1,446	5.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,553	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

BREXP_ORAL: Brexpiprazole, oral (Q.B7a)

Value	Label	Frequency	%
0	No	4,410	15.1
1	Yes	2,227	7.6
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,552	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

BREXP_DK: Brexpiprazole, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	3,739	12.8
1	Yes	2,901	10.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,549	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CARIP_NO: Cariprazine, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	5,244	18.0
1	Yes	1,373	4.7
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,572	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CARIP_ORAL: Cariprazine, oral (Q.B7a)

Value	Label	Frequency	%
0	No	4,282	14.7
1	Yes	2,336	8.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,571	26.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

CARIP_DK: Cariprazine, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	3,774	13.0
1	Yes	2,845	9.8
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,570	26.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

CLOZA_NO: Clozapine, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	5,976	20.5
1	Yes	642	2.2
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,571	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CLOZA_ORAL: Clozapine, oral (Q.B7a)

Value	Label	Frequency	%
0	No	2,756	9.5
1	Yes	3,863	13.3
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,570	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CLOZA_DK: Clozapine, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	4,548	15.6
1	Yes	2,070	7.1
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,571	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ILOPE_NO: Iloperidone, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	4,744	16.3
1	Yes	1,864	6.4
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,581	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ILOPE_ORAL: Iloperidone, oral (Q.B7a)

Value	Label	Frequency	%
0	No	4,869	16.7
1	Yes	1,740	6.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,580	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ILOPE_DK: Iloperidone, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	3,660	12.6
1	Yes	2,950	10.1
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,579	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LURAS_NO: Lurasidone, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	5,924	20.3
1	Yes	671	2.3
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,594	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LURAS_ORAL: Lurasidone, oral (Q.B7a)

Value	Label	Frequency	%
0	No	3,395	11.7
1	Yes	3,201	11.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,593	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LURAS_DK: Lurasidone, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	3,930	13.5
1	Yes	2,667	9.2
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,592	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OLANZ_NO: Olanzapine, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	6,385	21.9
1	Yes	243	0.8
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,561	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OLANZ_ORAL: Olanzapine, oral (Q.B7a)

Value	Label	Frequency	%
0	No	2,379	8.2
1	Yes	4,250	14.6
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,560	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OLANZ_INJ: Olanzapine, injectable (Q.B7a)

Value	Label	Frequency	%
0	No	5,439	18.7
1	Yes	1,177	4.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,573	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OLANZ_LAI: Olanzapine, long-acting injectable (Q.B7a)

Value	Label	Frequency	%
0	No	5,989	20.6
1	Yes	625	2.1
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,575	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OLANZ_DK: Olanzapine, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	4,545	15.6
1	Yes	2,085	7.2
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,559	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OLANZFLU_NO: Olanzapine/Fluoxetine combination, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	4,958	17.0
1	Yes	1,643	5.6
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,588	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OLANZFLU_ORAL: Olanzapine/Fluoxetine combination, oral (Q.B7a)

Value	Label	Frequency	%
0	No	4,370	15.0
1	Yes	2,231	7.7
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,588	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OLANZFLU_DK: Olanzapine/Fluoxetine combination, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	3,935	13.5
1	Yes	2,667	9.2
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,587	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PALIP_NO: Paliperidone, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	6,031	20.7
1	Yes	598	2.1
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,560	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PALIP_ORAL: Paliperidone, oral (Q.B7a)

Value	Label	Frequency	%
0	No	3,441	11.8
1	Yes	3,189	11.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,559	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PALIP_INJ: Paliperidone, injectable (Q.B7a)

Value	Label	Frequency	%
0	No	5,574	19.1
1	Yes	1,050	3.6
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,565	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PALIP_LAI: Paliperidone, long-acting injectable (Q.B7a)

Value	Label	Frequency	%
0	No	4,846	16.6
1	Yes	1,778	6.1
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,565	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PALIP_DK: Paliperidone, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	4,112	14.1
1	Yes	2,519	8.7
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,558	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

QUETI_NO: Quetiapine, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	6,359	21.8
1	Yes	257	0.9
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,573	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

QUETI_ORAL: Quetiapine, oral (Q.B7a)

Value	Label	Frequency	%
0	No	2,491	8.6
1	Yes	4,126	14.2
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,572	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

QUETI_DK: Quetiapine, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	4,450	15.3
1	Yes	2,168	7.4
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,571	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

RISPE_NO: Risperidone, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	6,516	22.4
1	Yes	140	0.5
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,533	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

RISPE_ORAL: Risperidone, oral (Q.B7a)

Value	Label	Frequency	%
0	No	2,042	7.0
1	Yes	4,615	15.9
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,532	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

RISPE_INJ: Risperidone, injectable (Q.B7a)

Value	Label	Frequency	%
0	No	5,329	18.3
1	Yes	1,314	4.5
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,546	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

RISPE_LAI: Risperidone, long-acting injectable (Q.B7a)

Value	Label	Frequency	%
0	No	4,875	16.7
1	Yes	1,768	6.1
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,546	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

RISPE_DK: Risperidone, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	4,824	16.6
1	Yes	1,832	6.3
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,533	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ZIPRA_NO: Ziprasidone, not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	6,065	20.8
1	Yes	558	1.9
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,566	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ZIPRA_ORAL: Ziprasidone, oral (Q.B7a)

Value	Label	Frequency	%
0	No	3,205	11.0
1	Yes	3,419	11.7
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,565	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ZIPRA_INJ: Ziprasidone, injectable (Q.B7a)

Value	Label	Frequency	%
0	No	5,777	19.8
1	Yes	839	2.9
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,573	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ZIPRA_DK: Ziprasidone, do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	4,056	13.9
1	Yes	2,570	8.8
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,563	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECGEN10TH_NO: Other second-generation antipsychotics (A), not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	325	1.1
1	Yes	6,361	21.8
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,503	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECGEN10TH_ORAL: Other second-generation antipsychotics (A), oral (Q.B7a)

Value	Label	Frequency	%
0	No	6,448	22.1
1	Yes	229	0.8
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,512	25.8
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

SECGEN10TH_INJ: Other second-generation antipsychotics (A), injectable (Q.B7a)

Value	Label	Frequency	%
0	No	6,649	22.8
1	Yes	26	0.1
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,514	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECGEN10TH_LAI: Other second-generation antipsychotics (A), long-acting injectable (Q.B7a)

Value	Label	Frequency	%
0	No	6,632	22.8
1	Yes	44	0.2
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,513	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECGEN10TH_REC: Other second-generation antipsychotics (A), rectal (Q.B7a)

Value	Label	Frequency	%
0	No	6,676	22.9
1	Yes	0	0.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,513	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECGEN10TH_TOP: Other second-generation antipsychotics (A), topical (Q.B7a)

Value	Label	Frequency	%
0	No	6,675	22.9
1	Yes	1	0.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,513	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECGEN10TH_DK: Other second-generation antipsychotics (A), do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	6,631	22.8
1	Yes	45	0.2
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,513	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECGEN20TH_NO: Other second-generation antipsychotics (B), not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	151	0.5
1	Yes	6,535	22.4
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,503	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECGEN20TH_ORAL: Other second-generation antipsychotics (B), oral (Q.B7a)

Value	Label	Frequency	%
0	No	6,588	22.6
1	Yes	88	0.3
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,513	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECGEN20TH_INJ: Other second-generation antipsychotics (B), injectable (Q.B7a)

Value	Label	Frequency	%
0	No	6,669	22.9
1	Yes	6	0.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,514	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECGEN20TH_LAI: Other second-generation antipsychotics (B), long-acting injectable (Q.B7a)

Value	Label	Frequency	%
0	No	6,668	22.9
1	Yes	8	0.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,513	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECGEN20TH_REC: Other second-generation antipsychotics (B), rectal (Q.B7a)

Value	Label	Frequency	%
0	No	6,676	22.9
1	Yes	0	0.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,513	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECGEN20TH_TOP: Other second-generation antipsychotics (B), topical (Q.B7a)

Value	Label	Frequency	%
0	No	6,676	22.9
1	Yes	0	0.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,513	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECGEN2OTH_DK: Other second-generation antipsychotics (B), do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	6,632	22.8
1	Yes	44	0.2
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,513	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECGEN30TH_NO: Other second-generation antipsychotics (C), not used at this facility (Q.B7a)

Value	Label	Frequency	%
0	No	68	0.2
1	Yes	6,618	22.7
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,503	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECGEN30TH_ORAL: Other second-generation antipsychotics (C), oral (Q.B7a)

Value	Label	Frequency	%
0	No	6,661	22.9
1	Yes	15	0.1
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,513	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECGEN30TH_INJ: Other second-generation antipsychotics (C), injectable (Q.B7a)

Value	Label	Frequency	%
0	No	6,673	22.9
1	Yes	2	0.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,514	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECGEN30TH_LAI: Other second-generation antipsychotics (C), long-acting injectable (Q.B7a)

Value	Label	Frequency	%
0	No	6,675	22.9
1	Yes	1	0.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,513	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECGEN30TH_REC: Other second-generation antipsychotics (C), rectal (Q.B7a)

Value	Label	Frequency	%
0	No	6,676	22.9
1	Yes	0	0.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,513	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECGEN30TH_TOP: Other second-generation antipsychotics (C), topical (Q.B7a)

Value	Label	Frequency	%
0	No	6,676	22.9
1	Yes	0	0.0
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,513	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECGEN3OTH_DK: Other second-generation antipsychotics (C), do not know the mode of administration (Q.B7a)

Value	Label	Frequency	%
0	No	6,636	22.8
1	Yes	40	0.1
.L	Logical Skip	14,924	51.3
.,M	Missing Data	7,513	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ASSERTCOMM: Facility provides Assertive Community Treatment (ACT) (Q.B8)

Value	Label	Frequency	%
0	No	8,467	29.1
1	Yes	1,660	5.7
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,543	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHINTCASEMGMT: Facility provides Intensive Case Management (ICM) (Q.B8)

Value	Label	Frequency	%
0	No	7,724	26.5
1	Yes	2,402	8.3
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,544	25.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

MHCASEMGMT: Facility provides Case Management (CM) (Q.B8)

Value	Label	Frequency	%
0	No	2,745	9.4
1	Yes	7,403	25.4
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,522	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHCOURTORDERED: Facility provides court-ordered treatment (Q.B8)

Value	Label	Frequency	%
0	No	4,409	15.1
1	Yes	5,730	19.7
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,531	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHAOT: Facility provides Assisted Outpatient Treatment (AOT) (Q.B8)

Value	Label	Frequency	%
0	No	9,569	32.9
1	Yes	555	1.9
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,546	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHCHRONIC: Facility provides Chronic Disease/illness Management (CDM) (Q.B8)

Value	Label	Frequency	%
0	No	8,365	28.7
1	Yes	1,757	6.0
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,548	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ILLNESSMGMT: Facility provides Illness Management and Recovery (IMR) (Q.B8)

Value	Label	Frequency	%
0	No	7,797	26.8
1	Yes	2,328	8.0
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,545	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PRIMARYCARE: Facility provides integrated primary care services (Q.B8)

Value	Label	Frequency	%
0	No	7,349	25.2
1	Yes	2,777	9.5
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,544	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

DIETEXERCOUNSEL: Facility provides diet and exercise counseling (Q.B8)

Value	Label	Frequency	%
0	No	6,799	23.4
1	Yes	3,329	11.4
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,542	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FAMPSYCHED: Facility provides family psychoeducation (Q.B8)

Value	Label	Frequency	%
0	No	3,142	10.8
1	Yes	6,993	24.0
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,535	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHEDUCATION: Facility provides education services (Q.B8)

Value	Label	Frequency	%
0	No	6,947	23.9
1	Yes	3,181	10.9
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,542	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHHOUSING: Facility provides housing services (Q.B8)

Value	Label	Frequency	%
0	No	7,670	26.3
1	Yes	2,459	8.4
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,541	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SUPPHOUSING: Facility provides supported housing (Q.B8)

Value	Label	Frequency	%
0	No	8,361	28.7
1	Yes	1,766	6.1
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,543	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHPSYCHREHAB: Facility provides psychosocial rehabilitation services (Q.B8)

Value	Label	Frequency	%
0	No	6,088	20.9
1	Yes	4,041	13.9
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,541	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHVOCREHAB: Facility provides vocational rehabilitation services (Q.B8)

Value	Label	Frequency	%
0	No	8,406	28.9
1	Yes	1,717	5.9
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,547	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SUPPEMPLY: Facility provides supported employment (Q.B8)

Value	Label	Frequency	%
0	No	8,151	28.0
1	Yes	1,975	6.8
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,544	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FOSTERCARE: Facility provides therapeutic foster care (Q.B8)

Value	Label	Frequency	%
0	No	9,684	33.3
1	Yes	439	1.5
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,547	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHLEGAL: Facility provides legal advocacy (Q.B8)

Value	Label	Frequency	%
0	No	9,458	32.5
1	Yes	664	2.3
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,548	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHEMGCY: Facility provides psychiatric emergency walk-in services (Q.B8)

Value	Label	Frequency	%
0	No	7,314	25.1
1	Yes	2,810	9.7
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,546	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHSUICIDE: Facility provides suicide prevention services (Q.B8)

Value	Label	Frequency	%
0	No	3,061	10.5
1	Yes	7,080	24.3
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,529	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHCONSUMER: Facility provides peer support services (Q.B8)

Value	Label	Frequency	%
0	No	5,473	18.8
1	Yes	4,663	16.0
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,534	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHHBV: Facility provides testing for Hepatitis B (HBV) (Q.B8)

Value	Label	Frequency	%
0	No	9,176	31.5
1	Yes	946	3.2
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,548	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHHCV: Facility provides testing for Hepatitis C (HCV) (Q.B8)

Value	Label	Frequency	%
0	No	9,111	31.3
1	Yes	1,010	3.5
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,549	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHLAB: Facility provides laboratory testing (Q.B8)

Value	Label	Frequency	%
0	No	6,963	23.9
1	Yes	3,171	10.9
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,536	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHMETSYNMON: Facility provides metabolic syndrome monitoring (Q.B8)

Value	Label	Frequency	%
0	No	7,040	24.2
1	Yes	3,087	10.6
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,543	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHHIV: Facility provides HIV testing (Q.B8)

Value	Label	Frequency	%
0	No	9,013	31.0
1	Yes	1,113	3.8
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,544	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHSTD: Facility provides sexually transmitted disease (STD) testing (Q.B8)

Value	Label	Frequency	%
0	No	9,083	31.2
1	Yes	1,045	3.6
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,542	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHTB: Facility provides tuberculosis (TB) screening (Q.B8)

Value	Label	Frequency	%
0	No	8,745	30.0
1	Yes	1,387	4.8
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,538	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHTOBACCOUSE: Facility provides screening for tobacco use (Q.B8)

Value	Label	Frequency	%
0	No	3,185	10.9
1	Yes	6,955	23.9
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,530	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHTOBACCOCESS: Facility provides smoking/vaping/tobacco cessation counseling (Q.B8)

Value	Label	Frequency	%
0	No	4,798	16.5
1	Yes	5,336	18.3
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,536	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHNICOTINEREP: Facility provides nicotine replacement therapy (Q.B8)

Value	Label	Frequency	%
0	No	6,615	22.7
1	Yes	3,512	12.1
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,543	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SMOKINGCESSATION: Facility provides non-nicotine smoking/tobacco cessation medications (Q.B8)

Value	Label	Frequency	%
0	No	6,747	23.2
1	Yes	3,379	11.6
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,544	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHOTH: Facility provides other services (Q.B8)

Value	Label	Frequency	%
0	No	9,638	33.1
1	Yes	482	1.7
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,550	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

MHNOSVCS: Facility provides none of these services and practices (Q.B8)

Value	Label	Frequency	%
0	No	9,927	34.1
1	Yes	196	0.7
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,547	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

COOCDETOX: Service provided detoxification (medical withdrawal) for co-occurring clients (Q.B9)

Value	Label	Frequency	%
0	No	8,695	29.9
1	Yes	855	2.9
.L	Logical Skip	11,443	39.3
.,M	Missing Data	8,120	27.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

COOCMATAUD: Service provided Medications for Alcohol Use Disorder (MAUD) for co-occurring clients (Q.B9)

Value	Label	Frequency	%
0	No	6,661	22.9
1	Yes	2,894	9.9
.L	Logical Skip	11,443	39.3
.,M	Missing Data	8,115	27.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

COOCMATOUD: Service provided Medications for Opioid Use Disorder (MOUD) for co-occurring clients (Q.B9)

Value	Label	Frequency	%
0	No	6,237	21.4
1	Yes	3,319	11.4
.L	Logical Skip	11,443	39.3
.,M	Missing Data	8,114	27.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

COOCIDVCNSL: Service provided individual counseling for co-occurring clients (Q.B9)

Value	Label	Frequency	%
0	No	2,003	6.9
1	Yes	7,569	26.0
.L	Logical Skip	11,443	39.3
.,M	Missing Data	8,098	27.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

COOCGRPCNSL: Service provided group counseling for co-occurring clients (Q.B9)

Value	Label	Frequency	%
0	No	3,414	11.7
1	Yes	6,154	21.1
.L	Logical Skip	11,443	39.3
.,M	Missing Data	8,102	27.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

COOC12STEP: Service provided 12-step groups for co-occurring clients (Q.B9)

Value	Label	Frequency	%
0	No	8,487	29.2
1	Yes	1,065	3.7
.L	Logical Skip	11,443	39.3
.,M	Missing Data	8,118	27.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

COOCCASEMGMT: Service provided co-occurring case management (Q.B9)

Value	Label	Frequency	%
0	No	3,991	13.7
1	Yes	5,573	19.1
.L	Logical Skip	11,443	39.3
.,M	Missing Data	8,106	27.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

COOCOTH: Service provided, other for co-occurring clients (Q.B9)

Value	Label	Frequency	%
0	No	9,189	31.6
1	Yes	359	1.2
.L	Logical Skip	11,443	39.3
.,M	Missing Data	8,122	27.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

NOCOOSRVCS: Facility provides none of these co-occurring services (Q.B9)

Value	Label	Frequency	%
0	No	8,323	28.6
1	Yes	1,231	4.2
.L	Logical Skip	11,443	39.3
.,M	Missing Data	8,116	27.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

YNGCHLD: Accept for treatment of young children (0-5) (Q.B10)

Value	Label	Frequency	%
0	No	6,509	22.4
1	Yes	3,647	12.5
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,514	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CHILDREN: Accept for treatment of children (6-12) (Q.B10)

Value	Label	Frequency	%
0	No	4,398	15.1
1	Yes	5,758	19.8
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,514	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ADOLES: Accept for treatment of adolescents (13-17) (Q.B10)

Value	Label	Frequency	%
0	No	3,407	11.7
1	Yes	6,763	23.2
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,500	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

YOUNGADULTS: Accept for treatment of young adults (18-25) (Q.B10)

Value	Label	Frequency	%
0	No	959	3.3
1	Yes	9,211	31.6
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,500	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ADULT: Accept for treatment of adults (26-64) (Q.B10)

Value	Label	Frequency	%
0	No	1,476	5.1
1	Yes	8,694	29.9
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,500	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SENIORS: Accept for treatment of older adults (65 or older) (Q.B10)

Value	Label	Frequency	%
0	No	1,841	6.3
1	Yes	8,329	28.6
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,500	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SED: Specially designed program/group for children with Serious Emotional Disturbance (SED) (Q.B11)

Value	Label	Frequency	%
0	No	6,275	21.6
1	Yes	3,843	13.2
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,552	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TAYOUNGADULTS: Specially designed program/group for young adults (Q.B11)

Value	Label	Frequency	%
0	No	6,456	22.2
1	Yes	3,658	12.6
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,556	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SPMI: Specially designed program/group for serious mental illness (SMI) (Q.B11)

Value	Label	Frequency	%
0	No	4,787	16.4
1	Yes	5,331	18.3
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,552	25.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

SRVC63_MH: Specially designed program/group for older adults (Q.B11)

Value	Label	Frequency	%
0	No	6,617	22.7
1	Yes	3,500	12.0
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,553	25.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

ALZHDEMENTIA: Specially designed program/group for Alzheimer or dementia (Q.B11)

Value	Label	Frequency	%
0	No	9,263	31.8
1	Yes	844	2.9
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,563	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC31_MH: Specially designed program/group for co-occurring clients (Q.B11)

Value	Label	Frequency	%
0	No	4,304	14.8
1	Yes	5,821	20.0
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,545	25.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

SPECGRPEATING: Specially designed program/group for eating disorders (Q.B11)

Value	Label	Frequency	%
0	No	8,505	29.2
1	Yes	1,608	5.5
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,557	26.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

FIRSTEPPSYCH: Specially designed program/group for first-episode psychosis (Q.B11)

Value	Label	Frequency	%
0	No	8,796	30.2
1	Yes	1,316	4.5
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,558	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC122_MH: Specially designed program/group for domestic violence (Q.B11)

Value	Label	Frequency	%
0	No	8,811	30.3
1	Yes	1,303	4.5
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,556	26.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

POSTTRAUM: Specially designed program/group for post-traumatic stress disorder (PTSD) (Q.B11)

Value	Label	Frequency	%
0	No	5,049	17.3
1	Yes	5,074	17.4
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,547	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC116_MH: Specially designed program/group for who has experienced trauma (Q.B11)

Value	Label	Frequency	%
0	No	4,786	16.4
1	Yes	5,336	18.3
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,548	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

TRAUMATICBRAIN: Specially designed program/group for traumatic brain injury (Q.B11)

Value	Label	Frequency	%
0	No	8,967	30.8
1	Yes	1,144	3.9
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,559	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC113_MH: Specially designed program/group for Veterans (Q.B11)

Value	Label	Frequency	%
0	No	7,607	26.1
1	Yes	2,507	8.6
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,556	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC114_MH: Specially designed program/group for active duty military (Q.B11)

Value	Label	Frequency	%
0	No	8,658	29.7
1	Yes	1,453	5.0
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,559	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC115_MH: Specially designed program/group for members of military families (Q.B11)

Value	Label	Frequency	%
0	No	8,290	28.5
1	Yes	1,822	6.3
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,558	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC62_MH: Specially designed program/group for lesbian, gay, bisexual, transgender, or queer/questioning (LGBTQ) clients (Q.B11)

Value	Label	Frequency	%
0	No	6,452	22.2
1	Yes	3,665	12.6
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,553	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC61_MH: Specially designed program/group for forensic clients (Q.B11)

Value	Label	Frequency	%
0	No	7,457	25.6
1	Yes	2,656	9.1
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,557	26.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

SRVC32_MH: Specially designed program/group for HIV/AIDS (Q.B11)

Value	Label	Frequency	%
0	No	8,399	28.8
1	Yes	1,712	5.9
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,559	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SRVC35_MH: Specially designed program/group for other groups (Q.B11)

Value	Label	Frequency	%
0	No	9,198	31.6
1	Yes	908	3.1
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,564	26.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

NOSPECGRP_MH: No dedicated, exclusively designed programs or groups are offered (Q.B11)

Value	Label	Frequency	%
0	No	8,739	30.0
1	Yes	1,412	4.9
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,519	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CRISISTEAM2: Crisis intervention treatment team offered by facility (Q.B12)

Value	Label	Frequency	%
0	No	5,500	18.9
1	Yes	4,653	16.0
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,517	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PSYCHON: Services for psychiatric emergencies onsite (Q.B13)

Value	Label	Frequency	%
0	No	6,580	22.6
1	Yes	3,239	11.1
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,851	27.0
Total		29,113	100.0

Variable Type: NUMERIC
 Variable Format: YESNO
 Period: 2023

PSYCHOFF: Mobile/off-site psychiatric crisis services (Q.B14)

Value	Label	Frequency	%
0	No	7,791	26.8
1	Yes	2,182	7.5
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,697	26.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SIGNLANG_MH: Mental health treatment in sign language (Q.B15)

Value	Label	Frequency	%
0	No	4,151	14.3
1	Yes	5,997	20.6
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,522	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG_MH: Mental health treatment in language other than English (Q.B16)

Value	Label	Frequency	%
0	No	2,971	10.2
1	Yes	7,185	24.7
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,514	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANGPROV_MH: Mental health treatment language provided by staff/interpreter/both (Q.B16a)

Value	Label	Frequency	%
1	Staff counselor who speaks a language other than English	588	2.0
2	On-call interpreter brought in when needed	4,146	14.2
3	Both staff counselor and on-call interpreter	2,442	8.4
.L	Logical Skip	14,427	49.6
.,M	Missing Data	7,510	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: LANGPROV
Period: 2023

LANG16_MH: Do staff provide mental health treatment in Spanish (Q.B16a1)

Value	Label	Frequency	%
0	No	289	1.0
1	Yes	2,738	9.4
.L	Logical Skip	18,581	63.8
.,M	Missing Data	7,505	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG_B_MH: Do staff provide mental health treatment in any other language (Q.B16a2)

Value	Label	Frequency	%
0	No	1,771	6.1
1	Yes	980	3.4
.L	Logical Skip	18,581	63.8
.,M	Missing Data	7,781	26.7
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG1_MH: Mental health treatment in Hopi (Q.B16b)

Value	Label	Frequency	%
0	No	809	2.8
1	Yes	24	0.1
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG2_MH: Mental health treatment in Lakota (Q.B16b)

Value	Label	Frequency	%
0	No	810	2.8
1	Yes	23	0.1
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG3_MH: Mental health treatment in Navajo (Q.B16b)

Value	Label	Frequency	%
0	No	803	2.8
1	Yes	30	0.1
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG21_MH: Mental health treatment in Ojibwa (Q.B16b)

Value	Label	Frequency	%
0	No	814	2.8
1	Yes	19	0.1
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG4_MH: Mental health treatment in Yupik (Q.B16b)

Value	Label	Frequency	%
0	No	815	2.8
1	Yes	18	0.1
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG5_MH: Mental health treatment in other American Indian/Alaska Native (Q.B16b)

Value	Label	Frequency	%
0	No	811	2.8
1	Yes	19	0.1
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,653	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG6_MH: Mental health treatment in Arabic (Q.B16b)

Value	Label	Frequency	%
0	No	703	2.4
1	Yes	130	0.4
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG7_MH: Mental health treatment in any Chinese language (Q.B16b)

Value	Label	Frequency	%
0	No	658	2.3
1	Yes	175	0.6
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG8_MH: Mental health treatment in Creole (Q.B16b)

Value	Label	Frequency	%
0	No	644	2.2
1	Yes	189	0.6
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

LANG24_MH: Mental health treatment in Farsi (Q.B16b)

Value	Label	Frequency	%
0	No	690	2.4
1	Yes	143	0.5
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
 Variable Format: YESNO
 Period: 2023

LANG9_MH: Mental health treatment in French (Q.B16b)

Value	Label	Frequency	%
0	No	634	2.2
1	Yes	199	0.7
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG10_MH: Mental health treatment in German (Q.B16b)

Value	Label	Frequency	%
0	No	763	2.6
1	Yes	70	0.2
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG22_MH: Mental health treatment in Greek (Q.B16b)

Value	Label	Frequency	%
0	No	786	2.7
1	Yes	47	0.2
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

LANG25_MH: Mental health treatment in Hebrew (Q.B16b)

Value	Label	Frequency	%
0	No	750	2.6
1	Yes	83	0.3
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG26_MH: Mental health treatment in Hindi (Q.B16b)

Value	Label	Frequency	%
0	No	675	2.3
1	Yes	158	0.5
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG11_MH: Mental health treatment in Hmong (Q.B16b)

Value	Label	Frequency	%
0	No	769	2.6
1	Yes	64	0.2
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG19_MH: Mental health treatment in Italian (Q.B16b)

Value	Label	Frequency	%
0	No	751	2.6
1	Yes	82	0.3
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG23_MH: Mental health treatment in Japanese (Q.B16b)

Value	Label	Frequency	%
0	No	761	2.6
1	Yes	72	0.2
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG12_MH: Mental health treatment in Korean (Q.B16b)

Value	Label	Frequency	%
0	No	727	2.5
1	Yes	106	0.4
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG13_MH: Mental health treatment in Polish (Q.B16b)

Value	Label	Frequency	%
0	No	756	2.6
1	Yes	77	0.3
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG14_MH: Mental health treatment in Portuguese (Q.B16b)

Value	Label	Frequency	%
0	No	685	2.4
1	Yes	148	0.5
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG15_MH: Mental health treatment in Russian (Q.B16b)

Value	Label	Frequency	%
0	No	667	2.3
1	Yes	166	0.6
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG20_MH: Mental health treatment in Tagalog (Q.B16b)

Value	Label	Frequency	%
0	No	694	2.4
1	Yes	139	0.5
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG17_MH: Mental health treatment in Vietnamese (Q.B16b)

Value	Label	Frequency	%
0	No	720	2.5
1	Yes	113	0.4
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,650	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LANG18_MH: Mental health treatment in other language (Q.B16b)

Value	Label	Frequency	%
0	No	531	1.8
1	Yes	299	1.0
.L	Logical Skip	20,630	70.9
.,M	Missing Data	7,653	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CONTED: Continuing education requirements for staff (Q.B17)

Value	Label	Frequency	%
0	No	245	0.8
1	Yes	9,904	34.0
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,521	25.8
Total		29,113	100.0

Variable Type: NUMERIC
 Variable Format: YESNO
 Period: 2023

CASEREV: Case review with supervisor (Q.B17)

Value	Label	Frequency	%
0	No	510	1.8
1	Yes	9,643	33.1
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,517	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

QUALREV: Case review by a quality review committee (Q.B17)

Value	Label	Frequency	%
0	No	2,802	9.6
1	Yes	7,335	25.2
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,533	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OUTFUP: Client outcome follow-up after discharge (Q.B17)

Value	Label	Frequency	%
0	No	4,056	13.9
1	Yes	6,080	20.9
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,534	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CQIP: Continuous quality improvement processes (Q.B17)

Value	Label	Frequency	%
0	No	902	3.1
1	Yes	6,969	23.9
.L	Logical Skip	11,443	39.3
.,M	Missing Data	9,799	33.7
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SATSUR: Periodic client satisfaction survey (Q.B17)

Value	Label	Frequency	%
0	No	457	1.6
1	Yes	9,687	33.3
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,526	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CPPR: Clinical Provider Peer Review (CPPR) (Q.B17)

Value	Label	Frequency	%
0	No	3,879	13.3
1	Yes	6,190	21.3
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,601	26.1
Total		29,113	100.0

Variable Type: NUMERIC
 Variable Format: YESNO
 Period: 2023

RCA: Root Cause Analysis (RCA) (Q.B17)

Value	Label	Frequency	%
0	No	4,766	16.4
1	Yes	5,309	18.2
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,595	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECNOTUSED: Staff have not used seclusion practices (Q.B18)

Value	Label	Frequency	%
0	No	989	3.4
1	Yes	8,890	30.5
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,791	26.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECICHEM: Staff have used chemical seclusion practices (Q.B18)

Value	Label	Frequency	%
0	No	9,683	33.3
1	Yes	149	0.5
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,838	26.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SECPHYS: Staff have used physical seclusion practices (Q.B18)

Value	Label	Frequency	%
0	No	8,904	30.6
1	Yes	928	3.2
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,838	26.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

RESTRNTNOTUSED: Staff have not used restraint practices (Q.B18)

Value	Label	Frequency	%
0	No	1,520	5.2
1	Yes	8,268	28.4
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,882	27.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

RESTRNTCHEM: Staff have used chemical restraint practices (Q.B18)

Value	Label	Frequency	%
0	No	9,261	31.8
1	Yes	481	1.7
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,928	27.2
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

RESTRNTPHYS: Staff have used physical restraint practices (Q.B18)

Value	Label	Frequency	%
0	No	8,289	28.5
1	Yes	1,458	5.0
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,923	27.2
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

ADOPTSECLUSION: Facility has policies to minimize seclusion/restraint (Q.B18a)

Value	Label	Frequency	%
0	No	2,281	7.8
1	Yes	7,850	27.0
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,539	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

REVCHK1_MH: Accepts cash or self-payment (Q.B19)

Value	Label	Frequency	%
0	No	1,504	5.2
1	Yes	8,665	29.8
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,501	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

REVCHK2_MH: Accepts private health insurance (Q.B19)

Value	Label	Frequency	%
0	No	1,747	6.0
1	Yes	8,421	28.9
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,502	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

REVCHK8_MH: Accepts Medicare (Q.B19)

Value	Label	Frequency	%
0	No	3,336	11.5
1	Yes	6,832	23.5
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,502	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

REVCHK5_MH: Accepts Medicaid (Q.B19)

Value	Label	Frequency	%
0	No	1,331	4.6
1	Yes	8,838	30.4
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,501	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

REVCHK10_MH: Accepts state-financed health insurance (Q.B19)

Value	Label	Frequency	%
0	No	4,438	15.2
1	Yes	5,729	19.7
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,503	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FUNDSMHA: Accepts state mental health agency funds (Q.B19)

Value	Label	Frequency	%
0	No	5,248	18.0
1	Yes	4,919	16.9
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,503	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FUNDSTATEWELFARE: Accepts state welfare or child/family services agency funds (Q.B19)

Value	Label	Frequency	%
0	No	6,665	22.9
1	Yes	3,502	12.0
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,503	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FUNDSTATEJUV: Accepts state corrections/juvenile justice agency funds (Q.B19)

Value	Label	Frequency	%
0	No	7,619	26.2
1	Yes	2,548	8.8
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,503	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FUNDSTATEEDUC: Accepts state education agency funds (Q.B19)

Value	Label	Frequency	%
0	No	8,773	30.1
1	Yes	1,394	4.8
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,503	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FUNDOTHSTATE: Accepts other state government funds (Q.B19)

Value	Label	Frequency	%
0	No	6,832	23.5
1	Yes	3,336	11.5
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,502	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FUNDLOCALGOV: Accepts county or local government funds (Q.B19)

Value	Label	Frequency	%
0	No	5,952	20.4
1	Yes	4,216	14.5
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,502	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FUNDCSBG: Accepts community service block grants (Q.B19)

Value	Label	Frequency	%
0	No	8,170	28.1
1	Yes	1,997	6.9
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,503	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FUNDCMHG: Accepts community mental health block grants (Q.B19)

Value	Label	Frequency	%
0	No	6,959	23.9
1	Yes	3,208	11.0
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,503	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FUNDFEDGRANT: Accepts federal grants (Q.B19)

Value	Label	Frequency	%
0	No	9,566	32.9
1	Yes	601	2.1
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,503	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

REVCHK15_MH: Accepts federal military insurance (Q.B19)

Value	Label	Frequency	%
0	No	5,260	18.1
1	Yes	4,907	16.9
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,503	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FUNDVA: Accepts Veterans Affairs (VA) funds (Q.B19)

Value	Label	Frequency	%
0	No	7,998	27.5
1	Yes	2,170	7.5
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,502	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

REVCHK17_MH: Accepts Indian Health Service (IHS)/Tribal/Urban (ITU) funds (Q.B19)

Value	Label	Frequency	%
0	No	9,247	31.8
1	Yes	920	3.2
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,503	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FUNDPRIVCOMM: Accepts private or community foundation funds (Q.B19)

Value	Label	Frequency	%
0	No	9,509	32.7
1	Yes	659	2.3
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,502	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

REVCHK2A_MH: Accepts other payments (Q.B19)

Value	Label	Frequency	%
0	No	9,662	33.2
1	Yes	463	1.6
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,545	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LICENMH_MH: Facility has licensing through state mental health authority (Q.B20)

Value	Label	Frequency	%
0	No	3,342	11.5
1	Yes	6,721	23.1
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,607	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LICENSED_MH: Facility has licensing through state substance use agency (Q.B20)

Value	Label	Frequency	%
0	No	6,506	22.3
1	Yes	3,545	12.2
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,619	26.2
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LICENPH_MH: Facility has licensing through state department of health (Q.B20)

Value	Label	Frequency	%
0	No	5,037	17.3
1	Yes	5,022	17.3
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,611	26.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LICENSEDFCS: Facility has licensing through Department of Family and Children Services (DFCS) (Q.B20)

Value	Label	Frequency	%
0	No	8,286	28.5
1	Yes	1,761	6.0
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,623	26.2
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

LICENHOS_MH: Facility has licensing through hospital licensing authority (Q.B20)

Value	Label	Frequency	%
0	No	9,046	31.1
1	Yes	1,000	3.4
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,624	26.2
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

JCAHO_MH: Facility has licensing through the Joint Commission (JC) (Q.B20)

Value	Label	Frequency	%
0	No	6,619	22.7
1	Yes	3,435	11.8
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,616	26.2
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CARF_MH: Facility has licensing through Commission on Accreditation of Rehabilitation Facilities (CARF) (Q.B20)

Value	Label	Frequency	%
0	No	7,483	25.7
1	Yes	2,565	8.8
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,622	26.2
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

COA_MH: Facility has licensing through Council on Accreditation (COA) (Q.B20)

Value	Label	Frequency	%
0	No	9,102	31.3
1	Yes	947	3.3
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,621	26.2
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

CMS: Facility has licensing through Centers for Medicare and Medicaid Services (CMS) (Q.B20)

Value	Label	Frequency	%
0	No	5,412	18.6
1	Yes	4,644	16.0
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,614	26.2
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OTHSTATE_MH: Facility has licensing through other national organization/federal/state/local agencies (Q.B20)

Value	Label	Frequency	%
0	No	9,039	31.0
1	Yes	1,007	3.5
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,624	26.2
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

NOLICEN_MH: Facility does not have licensing, certification, or accreditation from any of the listed organizations (Q.B20)

Value	Label	Frequency	%
0	No	9,929	34.1
1	Yes	158	0.5
.L	Logical Skip	11,443	39.3
.,M	Missing Data	7,583	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

FQHC: Federally Qualified Health Center (FQHC) (Q.C1)

Value	Label	Frequency	%
0	No	15,997	54.9
1	Yes	1,737	6.0
.D,D,d	Don't Know	3,359	11.5
.L,LS	Logical Skip	486	1.7
.,M,M	Missing Data	7,534	25.9
Total		29,113	100.0

Variable Type: CHARACTER
Variable Format: \$FQHC
Period: 2023

OWNERSHP: Ownership (Q.C2)

Value	Label	Frequency	%
1	A private for-profit organization	7,734	26.6
2	A private non-profit organization	10,942	37.6
3	State government	762	2.6
4	Local, county, or community government	1,016	3.5
5	Tribal government	179	0.6
6	Federal government	470	1.6
.L	Logical Skip	486	1.7
.,M	Missing Data	7,524	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: OWNERSHP
Period: 2023

FEDOWN: Federal government agency (Q.C2a)

Value	Label	Frequency	%
1	Department of Veterans Affairs	407	1.4
2	Department of Defense	24	0.1
3	Indian Health Service	19	0.1
4	Other	19	0.1
.L	Logical Skip	21,138	72.6
.,.M	Missing Data	7,506	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: FEDOWN
Period: 2023

RELIG: Associated with religious/faith-based organizations (Q.C3)

Value	Label	Frequency	%
0	No	19,992	68.7
1	Yes	1,098	3.8
.L	Logical Skip	486	1.7
.,M	Missing Data	7,537	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

SMOKINGPOLICY: Facility smoking policy for clients (Q.C4)

Value	Label	Frequency	%
1	Not permitted to smoke anywhere outside or within any building	8,899	30.6
2	Permitted in designated outdoor area(s)	10,887	37.4
3	Permitted anywhere outside	1,259	4.3
4	Permitted in designated indoor area(s)	36	0.1
5	Permitted anywhere inside	4	0.0
6	Permitted anywhere without restriction	14	0.0
.L	Logical Skip	486	1.7
.,M	Missing Data	7,528	25.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: SMOKINGP

Period: 2023

VAPINGPOLICY: Facility vaping policy for clients (Q.C5)

Value	Label	Frequency	%
1	Not permitted to vape anywhere outside or within any building	10,343	35.5
2	Permitted in designated outdoor area(s)	9,102	31.3
3	Permitted anywhere outside	1,521	5.2
4	Permitted in designated indoor area(s)	50	0.2
5	Permitted anywhere inside	11	0.0
6	Permitted anywhere without restriction	59	0.2
.L	Logical Skip	486	1.7
.,M	Missing Data	7,541	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: VAPINGP
Period: 2023

FEESCALE: Uses sliding fee scale (Q.C6)

Value	Label	Frequency	%
0	No	8,886	30.5
1	Yes	12,186	41.9
.L	Logical Skip	486	1.7
.,M	Missing Data	7,555	26.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

DIRSFS: Sliding fee scale included in online locator (Q.C6a)

Value	Label	Frequency	%
0	No	5,010	17.2
1	Yes	7,176	24.6
.L	Logical Skip	9,427	32.4
.,M	Missing Data	7,500	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PAYASST: Offers treatment at no charge or minimal payment (Q.C7)

Value	Label	Frequency	%
0	No	11,143	38.3
1	Yes	9,913	34.1
.L	Logical Skip	486	1.7
.,M	Missing Data	7,571	26.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

DIRAPA: Treatment at no charge or minimal payment included in online locator (Q.C7a)

Value	Label	Frequency	%
0	No	5,482	18.8
1	Yes	4,429	15.2
.L	Logical Skip	11,699	40.2
.,M	Missing Data	7,503	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

INDRCTRY: List facility in directory (Q.C8)

Value	Label	Frequency	%
0	No	1,492	5.1
1	Yes	19,606	67.3
.L	Logical Skip	486	1.7
.,M	Missing Data	7,529	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PUBSTREET: Publish the street address in locator/directory (Q.C8a)

Value	Label	Frequency	%
0	No	2,937	10.1
1	Yes	16,648	57.2
.L	Logical Skip	2,006	6.9
.,M	Missing Data	7,522	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

PUBMAIL: Publish the mailing address in locator/directory (Q.C8a)

Value	Label	Frequency	%
0	No	8,775	30.1
1	Yes	10,791	37.1
.L	Logical Skip	2,006	6.9
.,M	Missing Data	7,541	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

NOPUBADDR: Do not publish street/mailling address in locator/directory (Q.C8a)

Value	Label	Frequency	%
0	No	18,497	63.5
1	Yes	1,104	3.8
.L	Logical Skip	2,006	6.9
.,M	Missing Data	7,506	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

GOOGLE: List facility in online services (Q.C8b)

Value	Label	Frequency	%
0	No	981	3.4
1	Yes	18,622	64.0
.L	Logical Skip	2,006	6.9
.,M	Missing Data	7,504	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

M1NETWORK: Part of an organization with multiple substance use or mental health sites (Q.C9)

Value	Label	Frequency	%
0	No	5,047	17.3
1	Yes	15,353	52.7
.L	Logical Skip	486	1.7
.,M	Missing Data	8,227	28.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

OTHFAC: Client counts for only this facility, this plus others, none (Q.D1)

Value	Label	Frequency	%
1	Only this facility	16,114	55.3
2	This facility plus others	874	3.0
3	Another facility will report this facility's client counts	4,265	14.6
.L	Logical Skip	486	1.7
.,M	Missing Data	7,374	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: OTHFAC
Period: 2023

FACNUM: Number of facilities in client count data (Q.D2)

Value	Label	Frequency	%
0	0	0	0.0
1-10	1-10	817	2.8
11-20	11-20	50	0.2
21-30	21-30	5	0.0
31-40	31-40	0	0.0
41-50	41-50	2	0.0
51-75	51-75	0	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	20,845	71.6
..M	Missing Data	7,394	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

NOT_UNROLLED_UNABLE_SU: Unable to unroll SU client/bed counts

Value	Label	Frequency	%
1	Unable to be unrolled	452	1.6
.,M	Missing Data	28,661	98.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: UNROLL
Period: 2023

TYPE4: Any patients received hospital inpatient substance use services, 3/31/2023 (Q.D4)

Value	Label	Frequency	%
0	No	11,274	38.7
1	Yes	852	2.9
.L	Logical Skip	9,597	33.0
.,M	Missing Data	7,390	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

T_CLI1_O: Hospital inpatient clients, detoxification (Q.D4a)

Value	Label	Frequency	%
0	0	507	1.7
1-10	1-10	344	1.2
11-20	11-20	106	0.4
21-30	21-30	26	0.1
31-40	31-40	16	0.1
41-50	41-50	3	0.0
51-75	51-75	6	0.0
76-100	76-100	8	0.0
101-250	101-250	8	0.0
251-500	251-500	3	0.0
501-1000	501-1000	2	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,714	64.3
..M	Missing Data	9,370	32.2
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

T_CLI1: Hospital inpatient clients, detoxification, unrolled (Q.D4a)

Value	Label	Frequency	%
0	0	506	1.7
1-10	1-10	355	1.2
11-20	11-20	105	0.4
21-30	21-30	27	0.1
31-40	31-40	16	0.1
41-50	41-50	3	0.0
51-75	51-75	5	0.0
76-100	76-100	8	0.0
101-250	101-250	7	0.0
251-500	251-500	4	0.0
501-1000	501-1000	2	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	16,736	57.5
..M	Missing Data	11,339	38.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

T_CLI2_O: Hospital inpatient clients, treated (Q.D4a)

Value	Label	Frequency	%
0	0	411	1.4
1-10	1-10	230	0.8
11-20	11-20	139	0.5
21-30	21-30	95	0.3
31-40	31-40	53	0.2
41-50	41-50	30	0.1
51-75	51-75	41	0.1
76-100	76-100	15	0.1
101-250	101-250	12	0.0
251-500	251-500	7	0.0
501-1000	501-1000	2	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,714	64.3
..M	Missing Data	9,364	32.2
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

T_CLI2: Hospital inpatient clients, treated, unrolled (Q.D4a)

Value	Label	Frequency	%
0	0	410	1.4
1-10	1-10	239	0.8
11-20	11-20	138	0.5
21-30	21-30	95	0.3
31-40	31-40	55	0.2
41-50	41-50	30	0.1
51-75	51-75	40	0.1
76-100	76-100	17	0.1
101-250	101-250	10	0.0
251-500	251-500	7	0.0
501-1000	501-1000	2	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	16,736	57.5
..M	Missing Data	11,334	38.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

T_CLIHI_O: Total number of hospital inpatients (Q.D4a)

Value	Label	Frequency	%
0	0	199	0.7
1-10	1-10	301	1.0
11-20	11-20	193	0.7
21-30	21-30	120	0.4
31-40	31-40	63	0.2
41-50	41-50	34	0.1
51-75	51-75	58	0.2
76-100	76-100	25	0.1
101-250	101-250	20	0.1
251-500	251-500	12	0.0
501-1000	501-1000	3	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	1	0.0
.L	Logical Skip	18,714	64.3
..M	Missing Data	9,370	32.2
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

T_CLIHI: Total number of hospital inpatients, unrolled (Q.D4a)

Value	Label	Frequency	%
0	0	206	0.7
1-10	1-10	314	1.1
11-20	11-20	195	0.7
21-30	21-30	118	0.4
31-40	31-40	64	0.2
41-50	41-50	33	0.1
51-75	51-75	60	0.2
76-100	76-100	27	0.1
101-250	101-250	18	0.1
251-500	251-500	12	0.0
501-1000	501-1000	3	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	1	0.0
.L	Logical Skip	16,736	57.5
..M	Missing Data	11,326	38.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

H_AGE1: Hospital inpatient clients under 18 years old (Q.D4b)

Value	Label	Frequency	%
0	0	970	3.3
1-10	1-10	28	0.1
11-20	11-20	10	0.0
21-30	21-30	7	0.0
31-40	31-40	4	0.0
41-50	41-50	2	0.0
51-75	51-75	3	0.0
76-100	76-100	3	0.0
101-250	101-250	2	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	20,671	71.0
..M	Missing Data	7,413	25.5
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

HIMETNUM: Total methadone inpatients (Q.D4c)

Value	Label	Frequency	%
0	0	914	3.1
1-10	1-10	98	0.3
11-20	11-20	12	0.0
21-30	21-30	6	0.0
31-40	31-40	3	0.0
41-50	41-50	1	0.0
51-75	51-75	1	0.0
76-100	76-100	0	0.0
101-250	101-250	1	0.0
251-500	251-500	1	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	20,671	71.0
..M	Missing Data	7,405	25.4
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

HIBUPNUM: Total buprenorphine inpatients (Q.D4c)

Value	Label	Frequency	%
0	0	554	1.9
1-10	1-10	374	1.3
11-20	11-20	62	0.2
21-30	21-30	18	0.1
31-40	31-40	5	0.0
41-50	41-50	0	0.0
51-75	51-75	8	0.0
76-100	76-100	4	0.0
101-250	101-250	4	0.0
251-500	251-500	1	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	1	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	20,671	71.0
..M	Missing Data	7,411	25.5
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

HIVIVNUM: Total naltrexone inpatients (Q.D4c)

Value	Label	Frequency	%
0	0	750	2.6
1-10	1-10	237	0.8
11-20	11-20	31	0.1
21-30	21-30	6	0.0
31-40	31-40	2	0.0
41-50	41-50	2	0.0
51-75	51-75	0	0.0
76-100	76-100	1	0.0
101-250	101-250	3	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	20,671	71.0
..M	Missing Data	7,410	25.5
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

HIDISNUM: Total alcohol disulfiram inpatients (Q.D4d)

Value	Label	Frequency	%
0	0	949	3.3
1-10	1-10	78	0.3
11-20	11-20	4	0.0
21-30	21-30	2	0.0
31-40	31-40	0	0.0
41-50	41-50	0	0.0
51-75	51-75	0	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	20,671	71.0
..M	Missing Data	7,409	25.4
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

HINALNUM: Total alcohol naltrexone inpatients (Q.D4d)

Value	Label	Frequency	%
0	0	718	2.5
1-10	1-10	256	0.9
11-20	11-20	27	0.1
21-30	21-30	16	0.1
31-40	31-40	5	0.0
41-50	41-50	4	0.0
51-75	51-75	2	0.0
76-100	76-100	1	0.0
101-250	101-250	2	0.0
251-500	251-500	1	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	20,671	71.0
..M	Missing Data	7,410	25.5
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

HIACAMNUM: Total alcohol acamprosate inpatients (Q.D4d)

Value	Label	Frequency	%
0	0	919	3.2
1-10	1-10	103	0.4
11-20	11-20	7	0.0
21-30	21-30	3	0.0
31-40	31-40	1	0.0
41-50	41-50	0	0.0
51-75	51-75	1	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	20,671	71.0
..M	Missing Data	7,408	25.4
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

HOSPBED_O: Total beds designated-hospital inpatient

Value	Label	Frequency	%
0	0	89	0.3
1-10	1-10	179	0.6
11-20	11-20	179	0.6
21-30	21-30	119	0.4
31-40	31-40	83	0.3
41-50	41-50	58	0.2
51-75	51-75	57	0.2
76-100	76-100	26	0.1
101-250	101-250	37	0.1
251-500	251-500	4	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,714	64.3
..M	Missing Data	9,568	32.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

HOSPBED: Total beds designated-hospital inpatient, unrolled (Q.D4e)

Value	Label	Frequency	%
0	0	89	0.3
1-10	1-10	185	0.6
11-20	11-20	184	0.6
21-30	21-30	124	0.4
31-40	31-40	81	0.3
41-50	41-50	58	0.2
51-75	51-75	56	0.2
76-100	76-100	26	0.1
101-250	101-250	38	0.1
251-500	251-500	3	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	16,736	57.5
..M	Missing Data	11,533	39.6
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

TYPE7: Any clients received residential non-hospital substance use services, 3/31/2023 (Q.D5)

Value	Label	Frequency	%
0	No	9,386	32.2
1	Yes	2,708	9.3
.L	Logical Skip	9,597	33.0
.,M	Missing Data	7,422	25.5
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

T_CLI3_O: Residential clients, detoxification (Q.D5a)

Value	Label	Frequency	%
0	0	2,300	7.9
1-10	1-10	526	1.8
11-20	11-20	138	0.5
21-30	21-30	45	0.2
31-40	31-40	12	0.0
41-50	41-50	10	0.0
51-75	51-75	10	0.0
76-100	76-100	4	0.0
101-250	101-250	3	0.0
251-500	251-500	1	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	1	0.0
1501-HIGH	1501 +	1	0.0
.L	Logical Skip	16,673	57.3
..M	Missing Data	9,389	32.3
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

T_CLI3: Residential clients, detoxification, unrolled (Q.D5a)

Value	Label	Frequency	%
0	0	2,306	7.9
1-10	1-10	574	2.0
11-20	11-20	135	0.5
21-30	21-30	45	0.2
31-40	31-40	13	0.0
41-50	41-50	14	0.0
51-75	51-75	9	0.0
76-100	76-100	2	0.0
101-250	101-250	2	0.0
251-500	251-500	5	0.0
501-1000	501-1000	2	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	14,782	50.8
..M	Missing Data	11,224	38.6
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

T_CLI9_O: Residential clients, short-term treatment (Q.D5a)

Value	Label	Frequency	%
0	0	1,648	5.7
1-10	1-10	583	2.0
11-20	11-20	357	1.2
21-30	21-30	176	0.6
31-40	31-40	103	0.4
41-50	41-50	55	0.2
51-75	51-75	69	0.2
76-100	76-100	36	0.1
101-250	101-250	17	0.1
251-500	251-500	5	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	2	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	16,673	57.3
..M	Missing Data	9,389	32.3
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

T_CLI9: Residential clients, short-term treatment, unrolled (Q.D5a)

Value	Label	Frequency	%
0	0	1,653	5.7
1-10	1-10	653	2.2
11-20	11-20	375	1.3
21-30	21-30	183	0.6
31-40	31-40	111	0.4
41-50	41-50	57	0.2
51-75	51-75	61	0.2
76-100	76-100	32	0.1
101-250	101-250	17	0.1
251-500	251-500	14	0.0
501-1000	501-1000	2	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	14,782	50.8
..M	Missing Data	11,173	38.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

T_CLI10_O: Residential clients, long-term treatment (Q.D5a)

Value	Label	Frequency	%
0	0	1,358	4.7
1-10	1-10	609	2.1
11-20	11-20	496	1.7
21-30	21-30	243	0.8
31-40	31-40	114	0.4
41-50	41-50	60	0.2
51-75	51-75	80	0.3
76-100	76-100	44	0.2
101-250	101-250	33	0.1
251-500	251-500	12	0.0
501-1000	501-1000	2	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	16,673	57.3
..M	Missing Data	9,389	32.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

T_CLI10: Residential clients, long-term treatment, unrolled (Q.D5a)

Value	Label	Frequency	%
0	0	1,355	4.7
1-10	1-10	695	2.4
11-20	11-20	511	1.8
21-30	21-30	257	0.9
31-40	31-40	124	0.4
41-50	41-50	58	0.2
51-75	51-75	70	0.2
76-100	76-100	44	0.2
101-250	101-250	28	0.1
251-500	251-500	12	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	14,782	50.8
..M	Missing Data	11,176	38.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

T_CLIRC_O: Total number of residential clients (Q.D5a)

Value	Label	Frequency	%
0	0	353	1.2
1-10	1-10	780	2.7
11-20	11-20	730	2.5
21-30	21-30	417	1.4
31-40	31-40	244	0.8
41-50	41-50	148	0.5
51-75	51-75	180	0.6
76-100	76-100	90	0.3
101-250	101-250	85	0.3
251-500	251-500	18	0.1
501-1000	501-1000	3	0.0
1001-1500	1001-1500	2	0.0
1501-HIGH	1501 +	1	0.0
.L	Logical Skip	16,673	57.3
..M	Missing Data	9,389	32.3
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

T_CLIRC: Total number of residential clients, unrolled (Q.D5a)

Value	Label	Frequency	%
0	0	395	1.4
1-10	1-10	886	3.0
11-20	11-20	779	2.7
21-30	21-30	431	1.5
31-40	31-40	263	0.9
41-50	41-50	146	0.5
51-75	51-75	174	0.6
76-100	76-100	90	0.3
101-250	101-250	75	0.3
251-500	251-500	20	0.1
501-1000	501-1000	11	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	14,782	50.8
..M	Missing Data	11,061	38.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

R_AGE1: Residential clients under 18 years old (Q.D5b)

Value	Label	Frequency	%
0	0	2,869	9.9
1-10	1-10	92	0.3
11-20	11-20	48	0.2
21-30	21-30	25	0.1
31-40	31-40	6	0.0
41-50	41-50	4	0.0
51-75	51-75	3	0.0
76-100	76-100	4	0.0
101-250	101-250	2	0.0
251-500	251-500	0	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,630	64.0
..M	Missing Data	7,429	25.5
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCMETNUM: Total methadone residential clients (Q.D5c)

Value	Label	Frequency	%
0	0	2,805	9.6
1-10	1-10	196	0.7
11-20	11-20	26	0.1
21-30	21-30	6	0.0
31-40	31-40	9	0.0
41-50	41-50	5	0.0
51-75	51-75	3	0.0
76-100	76-100	0	0.0
101-250	101-250	4	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,630	64.0
..M	Missing Data	7,429	25.5
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCBUPNUM: Total buprenorphine residential clients (Q.D5c)

Value	Label	Frequency	%
0	0	1,786	6.1
1-10	1-10	999	3.4
11-20	11-20	163	0.6
21-30	21-30	54	0.2
31-40	31-40	18	0.1
41-50	41-50	12	0.0
51-75	51-75	10	0.0
76-100	76-100	5	0.0
101-250	101-250	3	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	1	0.0
.L	Logical Skip	18,630	64.0
..M	Missing Data	7,432	25.5
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCVIVNUM: Total naltrexone residential clients (Q.D5c)

Value	Label	Frequency	%
0	0	2,261	7.8
1-10	1-10	699	2.4
11-20	11-20	49	0.2
21-30	21-30	17	0.1
31-40	31-40	12	0.0
41-50	41-50	6	0.0
51-75	51-75	3	0.0
76-100	76-100	1	0.0
101-250	101-250	2	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,630	64.0
..M	Missing Data	7,433	25.5
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCDISNUM: Total alcohol disulfiram residential clients (Q.D5d)

Value	Label	Frequency	%
0	0	2,893	9.9
1-10	1-10	142	0.5
11-20	11-20	11	0.0
21-30	21-30	2	0.0
31-40	31-40	1	0.0
41-50	41-50	1	0.0
51-75	51-75	0	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,630	64.0
..M	Missing Data	7,433	25.5
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCNALNUM: Total alcohol naltrexone residential clients (Q.D5d)

Value	Label	Frequency	%
0	0	2,283	7.8
1-10	1-10	676	2.3
11-20	11-20	55	0.2
21-30	21-30	14	0.0
31-40	31-40	12	0.0
41-50	41-50	6	0.0
51-75	51-75	3	0.0
76-100	76-100	1	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,630	64.0
..M	Missing Data	7,433	25.5
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCACAMNUM: Total alcohol acamprosate residential clients (Q.D5d)

Value	Label	Frequency	%
0	0	2,799	9.6
1-10	1-10	241	0.8
11-20	11-20	5	0.0
21-30	21-30	2	0.0
31-40	31-40	1	0.0
41-50	41-50	2	0.0
51-75	51-75	0	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,630	64.0
..M	Missing Data	7,433	25.5
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RESBED_O: Total beds designated-residential clients

Value	Label	Frequency	%
0	0	52	0.2
1-10	1-10	483	1.7
11-20	11-20	766	2.6
21-30	21-30	419	1.4
31-40	31-40	310	1.1
41-50	41-50	179	0.6
51-75	51-75	230	0.8
76-100	76-100	111	0.4
101-250	101-250	138	0.5
251-500	251-500	7	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	16,673	57.3
..M	Missing Data	9,744	33.5
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RESBED: Total beds designated-residential clients, unrolled (Q.D5e)

Value	Label	Frequency	%
0	0	53	0.2
1-10	1-10	581	2.0
11-20	11-20	805	2.8
21-30	21-30	446	1.5
31-40	31-40	335	1.2
41-50	41-50	183	0.6
51-75	51-75	233	0.8
76-100	76-100	106	0.4
101-250	101-250	125	0.4
251-500	251-500	6	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	14,782	50.8
..M	Missing Data	11,457	39.4
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

TYPE1: Any clients received outpatient substance use services, 3/31/2023 (Q.D6)

Value	Label	Frequency	%
0	No	3,052	10.5
1	Yes	9,017	31.0
.L	Logical Skip	9,597	33.0
.,M	Missing Data	7,447	25.6
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

T_CLI7_O: Outpatient clients, detoxification (Q.D6a)

Value	Label	Frequency	%
0	0	9,401	32.3
1-10	1-10	254	0.9
11-20	11-20	41	0.1
21-30	21-30	26	0.1
31-40	31-40	5	0.0
41-50	41-50	15	0.1
51-75	51-75	11	0.0
76-100	76-100	5	0.0
101-250	101-250	11	0.0
251-500	251-500	5	0.0
501-1000	501-1000	2	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	1	0.0
.L	Logical Skip	9,905	34.0
..M	Missing Data	9,431	32.4
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

T_CLI7: Outpatient clients, detoxification, unrolled (Q.D6a)

Value	Label	Frequency	%
0	0	9,382	32.2
1-10	1-10	378	1.3
11-20	11-20	48	0.2
21-30	21-30	26	0.1
31-40	31-40	10	0.0
41-50	41-50	10	0.0
51-75	51-75	10	0.0
76-100	76-100	5	0.0
101-250	101-250	14	0.0
251-500	251-500	5	0.0
501-1000	501-1000	4	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	8,424	28.9
..M	Missing Data	10,797	37.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

T_CLIML_O: Outpatient clients, methadone maintained (Q.D6a)

Value	Label	Frequency	%
0	0	5,979	20.5
1-10	1-10	801	2.8
11-20	11-20	333	1.1
21-30	21-30	236	0.8
31-40	31-40	140	0.5
41-50	41-50	138	0.5
51-75	51-75	238	0.8
76-100	76-100	228	0.8
101-250	101-250	808	2.8
251-500	251-500	577	2.0
501-1000	501-1000	263	0.9
1001-1500	1001-1500	25	0.1
1501-HIGH	1501 +	14	0.0
.L	Logical Skip	9,905	34.0
..M	Missing Data	9,428	32.4
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

T_CLIML: Outpatient clients, methadone maintained, unrolled (Q.D6a)

Value	Label	Frequency	%
0	0	5,975	20.5
1-10	1-10	1,111	3.8
11-20	11-20	412	1.4
21-30	21-30	272	0.9
31-40	31-40	177	0.6
41-50	41-50	151	0.5
51-75	51-75	283	1.0
76-100	76-100	260	0.9
101-250	101-250	899	3.1
251-500	251-500	651	2.2
501-1000	501-1000	249	0.9
1001-1500	1001-1500	18	0.1
1501-HIGH	1501 +	3	0.0
.L	Logical Skip	8,424	28.9
..M	Missing Data	10,228	35.1
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

T_CLI8_O: Outpatient clients, day treatment/partial hospitalization (Q.D6a)

Value	Label	Frequency	%
0	0	8,644	29.7
1-10	1-10	587	2.0
11-20	11-20	256	0.9
21-30	21-30	110	0.4
31-40	31-40	66	0.2
41-50	41-50	37	0.1
51-75	51-75	30	0.1
76-100	76-100	22	0.1
101-250	101-250	22	0.1
251-500	251-500	5	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	9,905	34.0
..M	Missing Data	9,428	32.4
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

T_CLI8: Outpatient clients, day treatment/partial hospitalization, unrolled (Q.D6a)

Value	Label	Frequency	%
0	0	8,623	29.6
1-10	1-10	710	2.4
11-20	11-20	265	0.9
21-30	21-30	126	0.4
31-40	31-40	71	0.2
41-50	41-50	33	0.1
51-75	51-75	29	0.1
76-100	76-100	17	0.1
101-250	101-250	24	0.1
251-500	251-500	4	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	8,424	28.9
..M	Missing Data	10,786	37.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

T_CLI6_O: Outpatient clients, intensive (Q.D6a)

Value	Label	Frequency	%
0	0	6,063	20.8
1-10	1-10	1,518	5.2
11-20	11-20	900	3.1
21-30	21-30	488	1.7
31-40	31-40	230	0.8
41-50	41-50	177	0.6
51-75	51-75	168	0.6
76-100	76-100	106	0.4
101-250	101-250	94	0.3
251-500	251-500	26	0.1
501-1000	501-1000	5	0.0
1001-1500	1001-1500	3	0.0
1501-HIGH	1501 +	1	0.0
.L	Logical Skip	9,905	34.0
..M	Missing Data	9,429	32.4
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

T_CLI6: Outpatient clients, intensive, unrolled (Q.D6a)

Value	Label	Frequency	%
0	0	6,057	20.8
1-10	1-10	1,897	6.5
11-20	11-20	1,008	3.5
21-30	21-30	546	1.9
31-40	31-40	283	1.0
41-50	41-50	180	0.6
51-75	51-75	162	0.6
76-100	76-100	85	0.3
101-250	101-250	103	0.4
251-500	251-500	50	0.2
501-1000	501-1000	1	0.0
1001-1500	1001-1500	1	0.0
1501-HIGH	1501 +	1	0.0
.L	Logical Skip	8,424	28.9
..M	Missing Data	10,315	35.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

T_CLI5_O: Outpatient clients, regular outpatient care (Q.D6a)

Value	Label	Frequency	%
0	0	3,293	11.3
1-10	1-10	1,660	5.7
11-20	11-20	904	3.1
21-30	21-30	651	2.2
31-40	31-40	431	1.5
41-50	41-50	399	1.4
51-75	51-75	565	1.9
76-100	76-100	438	1.5
101-250	101-250	879	3.0
251-500	251-500	321	1.1
501-1000	501-1000	142	0.5
1001-1500	1001-1500	38	0.1
1501-HIGH	1501 +	58	0.2
.L	Logical Skip	9,905	34.0
..M	Missing Data	9,429	32.4
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

T_CLI5: Outpatient clients, regular outpatient care, unrolled (Q.D6a)

Value	Label	Frequency	%
0	0	3,316	11.4
1-10	1-10	2,088	7.2
11-20	11-20	1,126	3.9
21-30	21-30	746	2.6
31-40	31-40	576	2.0
41-50	41-50	477	1.6
51-75	51-75	719	2.5
76-100	76-100	517	1.8
101-250	101-250	1,003	3.4
251-500	251-500	355	1.2
501-1000	501-1000	147	0.5
1001-1500	1001-1500	35	0.1
1501-HIGH	1501 +	47	0.2
.L	Logical Skip	8,424	28.9
..M	Missing Data	9,537	32.8
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

T_CLIOP_O: Total number of outpatient clients (Q.D6a)

Value	Label	Frequency	%
0	0	839	2.9
1-10	1-10	1,181	4.1
11-20	11-20	1,014	3.5
21-30	21-30	792	2.7
31-40	31-40	594	2.0
41-50	41-50	510	1.8
51-75	51-75	833	2.9
76-100	76-100	626	2.2
101-250	101-250	1,752	6.0
251-500	251-500	1,016	3.5
501-1000	501-1000	441	1.5
1001-1500	1001-1500	83	0.3
1501-HIGH	1501 +	94	0.3
.L	Logical Skip	9,905	34.0
..M	Missing Data	9,433	32.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

T_CLIOP: Total number of outpatient clients, unrolled (Q.D6a)

Value	Label	Frequency	%
0	0	874	3.0
1-10	1-10	1,497	5.1
11-20	11-20	1,219	4.2
21-30	21-30	931	3.2
31-40	31-40	729	2.5
41-50	41-50	608	2.1
51-75	51-75	1,040	3.6
76-100	76-100	741	2.5
101-250	101-250	1,978	6.8
251-500	251-500	1,164	4.0
501-1000	501-1000	453	1.6
1001-1500	1001-1500	71	0.2
1501-HIGH	1501 +	73	0.3
.L	Logical Skip	8,424	28.9
..M	Missing Data	9,311	32.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

O_AGE1: Outpatient clients under 18 years old (Q.D6b)

Value	Label	Frequency	%
0	0	7,434	25.5
1-10	1-10	1,433	4.9
11-20	11-20	332	1.1
21-30	21-30	167	0.6
31-40	31-40	64	0.2
41-50	41-50	75	0.3
51-75	51-75	92	0.3
76-100	76-100	45	0.2
101-250	101-250	85	0.3
251-500	251-500	25	0.1
501-1000	501-1000	11	0.0
1001-1500	1001-1500	8	0.0
1501-HIGH	1501 +	6	0.0
.L	Logical Skip	11,862	40.7
..M	Missing Data	7,474	25.7
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPMETNUM: Total methadone outpatient (Q.D6c)

Value	Label	Frequency	%
0	0	8,479	29.1
1-10	1-10	52	0.2
11-20	11-20	22	0.1
21-30	21-30	27	0.1
31-40	31-40	24	0.1
41-50	41-50	29	0.1
51-75	51-75	55	0.2
76-100	76-100	78	0.3
101-250	101-250	437	1.5
251-500	251-500	429	1.5
501-1000	501-1000	183	0.6
1001-1500	1001-1500	11	0.0
1501-HIGH	1501 +	5	0.0
.L	Logical Skip	11,862	40.7
..M	Missing Data	7,420	25.5
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPBUPNUM: Total buprenorphine outpatient (Q.D6c)

Value	Label	Frequency	%
0	0	6,206	21.3
1-10	1-10	1,325	4.6
11-20	11-20	473	1.6
21-30	21-30	318	1.1
31-40	31-40	190	0.7
41-50	41-50	170	0.6
51-75	51-75	233	0.8
76-100	76-100	181	0.6
101-250	101-250	463	1.6
251-500	251-500	177	0.6
501-1000	501-1000	50	0.2
1001-1500	1001-1500	9	0.0
1501-HIGH	1501 +	8	0.0
.L	Logical Skip	11,862	40.7
..M	Missing Data	7,448	25.6
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPVIVNUM: Total naltrexone outpatient (Q.D6c)

Value	Label	Frequency	%
0	0	7,935	27.3
1-10	1-10	1,327	4.6
11-20	11-20	216	0.7
21-30	21-30	107	0.4
31-40	31-40	54	0.2
41-50	41-50	50	0.2
51-75	51-75	40	0.1
76-100	76-100	34	0.1
101-250	101-250	33	0.1
251-500	251-500	9	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	11,862	40.7
..M	Missing Data	7,445	25.6
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPDISNUM: Total alcohol disulfiram outpatient clients (Q.D6d)

Value	Label	Frequency	%
0	0	9,242	31.7
1-10	1-10	489	1.7
11-20	11-20	38	0.1
21-30	21-30	13	0.0
31-40	31-40	3	0.0
41-50	41-50	20	0.1
51-75	51-75	6	0.0
76-100	76-100	4	0.0
101-250	101-250	3	0.0
251-500	251-500	1	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	11,862	40.7
..M	Missing Data	7,432	25.5
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPNALNUM: Total alcohol naltrexone outpatient clients (Q.D6d)

Value	Label	Frequency	%
0	0	7,773	26.7
1-10	1-10	1,341	4.6
11-20	11-20	292	1.0
21-30	21-30	125	0.4
31-40	31-40	68	0.2
41-50	41-50	70	0.2
51-75	51-75	48	0.2
76-100	76-100	34	0.1
101-250	101-250	31	0.1
251-500	251-500	9	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	1	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	11,862	40.7
..M	Missing Data	7,458	25.6
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPACAMNUM: Total alcohol acamprosate outpatient clients (Q.D6d)

Value	Label	Frequency	%
0	0	8,997	30.9
1-10	1-10	640	2.2
11-20	11-20	88	0.3
21-30	21-30	44	0.2
31-40	31-40	11	0.0
41-50	41-50	15	0.1
51-75	51-75	8	0.0
76-100	76-100	7	0.0
101-250	101-250	4	0.0
251-500	251-500	1	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	11,862	40.7
..M	Missing Data	7,436	25.5
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

B_NUM: Number of clients treated for both alcohol/drug use (Q.D7)

Value	Label	Frequency	%
0	0	1,273	4.4
1-10	1-10	1,737	6.0
11-20	11-20	712	2.4
21-30	21-30	337	1.2
31-40	31-40	203	0.7
41-50	41-50	149	0.5
51-75	51-75	191	0.7
76-100	76-100	126	0.4
101-250	101-250	204	0.7
251-500	251-500	76	0.3
501-1000	501-1000	26	0.1
1001-1500	1001-1500	4	0.0
1501-HIGH	1501 +	3	0.0
.L	Logical Skip	9,601	33.0
..M	Missing Data	13,485	46.3
.N	Not Applicable	986	3.4
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

B_PCT: Percent of clients treated for both alcohol/drug use (Q.D7)

Value	Label	Frequency	%
0	0	565	1.9
1-10	1-10	589	2.0
11-20	11-20	662	2.3
21-30	21-30	809	2.8
31-40	31-40	582	2.0
41-50	41-50	755	2.6
51-60	51-60	464	1.6
61-70	61-70	339	1.2
71-80	71-80	426	1.5
81-90	81-90	176	0.6
91-99	91-99	59	0.2
100	100	466	1.6
101-HIGH	100 +	0	0.0
.L	Logical Skip	9,602	33.0
..M	Missing Data	12,633	43.4
.N	Not Applicable	986	3.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

A_NUM: Number of clients treated for only alcohol use (Q.D7)

Value	Label	Frequency	%
0	0	1,905	6.5
1-10	1-10	2,086	7.2
11-20	11-20	438	1.5
21-30	21-30	209	0.7
31-40	31-40	130	0.4
41-50	41-50	85	0.3
51-75	51-75	72	0.2
76-100	76-100	44	0.2
101-250	101-250	49	0.2
251-500	251-500	17	0.1
501-1000	501-1000	8	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	9,601	33.0
..M	Missing Data	13,483	46.3
.N	Not Applicable	986	3.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

A_PCT: Percent of clients treated for only alcohol use (Q.D7)

Value	Label	Frequency	%
0	0	1,256	4.3
1-10	1-10	1,295	4.4
11-20	11-20	1,098	3.8
21-30	21-30	1,046	3.6
31-40	31-40	446	1.5
41-50	41-50	335	1.2
51-60	51-60	158	0.5
61-70	61-70	105	0.4
71-80	71-80	76	0.3
81-90	81-90	35	0.1
91-99	91-99	8	0.0
100	100	34	0.1
101-HIGH	100 +	0	0.0
.L	Logical Skip	9,602	33.0
..M	Missing Data	12,633	43.4
.N	Not Applicable	986	3.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

D_NUM: Number of clients treated for only drug use (Q.D7)

Value	Label	Frequency	%
0	0	1,074	3.7
1-10	1-10	1,567	5.4
11-20	11-20	543	1.9
21-30	21-30	259	0.9
31-40	31-40	152	0.5
41-50	41-50	135	0.5
51-75	51-75	172	0.6
76-100	76-100	148	0.5
101-250	101-250	538	1.8
251-500	251-500	319	1.1
501-1000	501-1000	118	0.4
1001-1500	1001-1500	10	0.0
1501-HIGH	1501 +	7	0.0
.L	Logical Skip	9,601	33.0
..M	Missing Data	13,484	46.3
.N	Not Applicable	986	3.4
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

D_PCT: Percent of clients treated for only drug use (Q.D7)

Value	Label	Frequency	%
0	0	685	2.4
1-10	1-10	745	2.6
11-20	11-20	800	2.7
21-30	21-30	904	3.1
31-40	31-40	525	1.8
41-50	41-50	513	1.8
51-60	51-60	340	1.2
61-70	61-70	335	1.2
71-80	71-80	269	0.9
81-90	81-90	229	0.8
91-99	91-99	162	0.6
100	100	385	1.3
101-HIGH	100 +	0	0.0
.L	Logical Skip	9,602	33.0
..M	Missing Data	12,633	43.4
.N	Not Applicable	986	3.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

COD_PCT_SU_R1: Percent of clients with mental health and substance use diagnosis (Q.D8)

Value	Label	Frequency	%
0	0	1,152	4.0
1-10	1-10	799	2.7
11-20	11-20	649	2.2
21-30	21-30	814	2.8
31-40	31-40	695	2.4
41-50	41-50	1,024	3.5
51-60	51-60	662	2.3
61-70	61-70	714	2.5
71-80	71-80	1,401	4.8
81-90	81-90	941	3.2
91-99	91-99	540	1.9
100	100	1,393	4.8
101-HIGH	100 +	0	0.0
.L	Logical Skip	9,601	33.0
..M	Missing Data	7,742	26.6
.N	Not Applicable	986	3.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

TOTADMIS_SU: Total number of admissions for substance use treatment (Q.D9)

Value	Label	Frequency	%
0	0	651	2.2
1-10	1-10	739	2.5
11-20	11-20	614	2.1
21-30	21-30	629	2.2
31-40	31-40	462	1.6
41-50	41-50	578	2.0
51-75	51-75	1,055	3.6
76-100	76-100	1,107	3.8
101-250	101-250	2,749	9.4
251-500	251-500	1,463	5.0
501-1000	501-1000	788	2.7
1001-1500	1001-1500	258	0.9
1501-HIGH	1501 +	257	0.9
.L	Logical Skip	9,597	33.0
..M	Missing Data	8,166	28.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

T_CLI11_O: Total number of substance use clients

Value	Label	Frequency	%
0	0	773	2.7
1-10	1-10	1,662	5.7
11-20	11-20	1,538	5.3
21-30	21-30	1,094	3.8
31-40	31-40	805	2.8
41-50	41-50	648	2.2
51-75	51-75	1,034	3.6
76-100	76-100	758	2.6
101-250	101-250	1,910	6.6
251-500	251-500	1,046	3.6
501-1000	501-1000	458	1.6
1001-1500	1001-1500	85	0.3
1501-HIGH	1501 +	97	0.3
.L	Logical Skip	6,061	20.8
..M	Missing Data	11,144	38.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

T_CLI11: Total number of substance use clients, unrolled

Value	Label	Frequency	%
0	0	803	2.8
1-10	1-10	2,056	7.1
11-20	11-20	1,788	6.1
21-30	21-30	1,254	4.3
31-40	31-40	967	3.3
41-50	41-50	752	2.6
51-75	51-75	1,241	4.3
76-100	76-100	880	3.0
101-250	101-250	2,125	7.3
251-500	251-500	1,199	4.1
501-1000	501-1000	473	1.6
1001-1500	1001-1500	75	0.3
1501-HIGH	1501 +	74	0.3
.L	Logical Skip	6,061	20.8
..M	Missing Data	9,365	32.2
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

NOT_UNROLLED_UNABLE_MH: Unable to unroll MH client/bed counts

Value	Label	Frequency	%
1	Unable to be unrolled	147	0.5
.,.M	Missing Data	28,966	99.5
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: UNROLL
Period: 2023

IPSERV: Any patients received 24-hour hospital inpatient mental health services, 3/31/2023 (Q.D10)

Value	Label	Frequency	%
0	No	6,634	22.8
1	Yes	1,020	3.5
.L	Logical Skip	12,184	41.9
.,M	Missing Data	9,275	31.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

IPTOTAL_O: Total number of 24-hour hospital inpatients (Q.D10a)

Value	Label	Frequency	%
0	0	97	0.3
1-10	1-10	194	0.7
11-20	11-20	252	0.9
21-30	21-30	130	0.4
31-40	31-40	87	0.3
41-50	41-50	54	0.2
51-75	51-75	96	0.3
76-100	76-100	56	0.2
101-250	101-250	99	0.3
251-500	251-500	20	0.1
501-1000	501-1000	9	0.0
1001-1500	1001-1500	6	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,765	64.5
..M	Missing Data	9,248	31.8
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

IPTOTAL: Total number of 24-hour hospital inpatients, unrolled (Q.D10a)

Value	Label	Frequency	%
0	0	97	0.3
1-10	1-10	207	0.7
11-20	11-20	249	0.9
21-30	21-30	134	0.5
31-40	31-40	87	0.3
41-50	41-50	54	0.2
51-75	51-75	94	0.3
76-100	76-100	59	0.2
101-250	101-250	101	0.3
251-500	251-500	22	0.1
501-1000	501-1000	10	0.0
1001-1500	1001-1500	5	0.0
1501-HIGH	1501 +	2	0.0
.L	Logical Skip	17,013	58.4
..M	Missing Data	10,979	37.7
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

IPBEDS_O: Number of hospital inpatient beds set up/staffed at facility (Q.D10b)

Value	Label	Frequency	%
0	0	22	0.1
1-10	1-10	86	0.3
11-20	11-20	257	0.9
21-30	21-30	160	0.5
31-40	31-40	85	0.3
41-50	41-50	82	0.3
51-75	51-75	109	0.4
76-100	76-100	69	0.2
101-250	101-250	116	0.4
251-500	251-500	23	0.1
501-1000	501-1000	4	0.0
1001-1500	1001-1500	2	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,765	64.5
..M	Missing Data	9,333	32.1
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

IPBEDS: Number of hospital inpatient beds set up/staffed at facility, unrolled (Q.D10b)

Value	Label	Frequency	%
0	0	22	0.1
1-10	1-10	101	0.3
11-20	11-20	254	0.9
21-30	21-30	162	0.6
31-40	31-40	90	0.3
41-50	41-50	81	0.3
51-75	51-75	109	0.4
76-100	76-100	70	0.2
101-250	101-250	117	0.4
251-500	251-500	25	0.1
501-1000	501-1000	3	0.0
1001-1500	1001-1500	2	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,013	58.4
..M	Missing Data	11,064	38.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

IPSEXTOTM_O: Total male clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	100	0.3
1-10	1-10	278	1.0
11-20	11-20	118	0.4
21-30	21-30	64	0.2
31-40	31-40	48	0.2
41-50	41-50	20	0.1
51-75	51-75	30	0.1
76-100	76-100	20	0.1
101-250	101-250	30	0.1
251-500	251-500	7	0.0
501-1000	501-1000	7	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	19,084	65.6
..M	Missing Data	9,307	32.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

IPSEXTOTM: Total male clients/patients at this 24-hour hospital inpatient facility, unrolled (Q.D10c)

Value	Label	Frequency	%
0	0	100	0.3
1-10	1-10	294	1.0
11-20	11-20	115	0.4
21-30	21-30	64	0.2
31-40	31-40	50	0.2
41-50	41-50	20	0.1
51-75	51-75	31	0.1
76-100	76-100	22	0.1
101-250	101-250	30	0.1
251-500	251-500	11	0.0
501-1000	501-1000	5	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	2	0.0
.L	Logical Skip	17,331	59.5
..M	Missing Data	11,038	37.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

IPSEXPERM: Percent male clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	87	0.3
1-10	1-10	0	0.0
11-20	11-20	9	0.0
21-30	21-30	9	0.0
31-40	31-40	42	0.1
41-50	41-50	121	0.4
51-60	51-60	81	0.3
61-70	61-70	31	0.1
71-80	71-80	19	0.1
81-90	81-90	15	0.1
91-99	91-99	10	0.0
100	100	4	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,147	72.6
..M	Missing Data	7,538	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

IPSEXTOTF_O: Total female clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	104	0.4
1-10	1-10	300	1.0
11-20	11-20	114	0.4
21-30	21-30	76	0.3
31-40	31-40	37	0.1
41-50	41-50	25	0.1
51-75	51-75	36	0.1
76-100	76-100	11	0.0
101-250	101-250	11	0.0
251-500	251-500	5	0.0
501-1000	501-1000	3	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	19,084	65.6
..M	Missing Data	9,307	32.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

IPSEXTOTF: Total female clients/patients at this 24-hour hospital inpatient facility, unrolled (Q.D10c)

Value	Label	Frequency	%
0	0	104	0.4
1-10	1-10	303	1.0
11-20	11-20	120	0.4
21-30	21-30	75	0.3
31-40	31-40	37	0.1
41-50	41-50	26	0.1
51-75	51-75	38	0.1
76-100	76-100	11	0.0
101-250	101-250	11	0.0
251-500	251-500	7	0.0
501-1000	501-1000	2	0.0
1001-1500	1001-1500	2	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,331	59.5
..M	Missing Data	11,046	37.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

IPSEXPERF: Percent female clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	91	0.3
1-10	1-10	20	0.1
11-20	11-20	15	0.1
21-30	21-30	18	0.1
31-40	31-40	66	0.2
41-50	41-50	125	0.4
51-60	51-60	64	0.2
61-70	61-70	17	0.1
71-80	71-80	10	0.0
81-90	81-90	2	0.0
91-99	91-99	0	0.0
100	100	0	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,147	72.6
..M	Missing Data	7,538	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

IPAGETOT017_O: Total clients/patients 0-17 years at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	542	1.9
1-10	1-10	62	0.2
11-20	11-20	50	0.2
21-30	21-30	28	0.1
31-40	31-40	19	0.1
41-50	41-50	13	0.0
51-75	51-75	12	0.0
76-100	76-100	4	0.0
101-250	101-250	3	0.0
251-500	251-500	3	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	19,071	65.5
..M	Missing Data	9,306	32.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

IPAGETOT017: Total clients/patients 0-17 years at this 24-hour hospital inpatient facility, unrolled (Q.D10c)

Value	Label	Frequency	%
0	0	542	1.9
1-10	1-10	66	0.2
11-20	11-20	49	0.2
21-30	21-30	35	0.1
31-40	31-40	19	0.1
41-50	41-50	13	0.0
51-75	51-75	11	0.0
76-100	76-100	4	0.0
101-250	101-250	3	0.0
251-500	251-500	3	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,318	59.5
.,M	Missing Data	11,050	38.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPAGEPER017: Percent clients/patients 0-17 years at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	314	1.1
1-10	1-10	7	0.0
11-20	11-20	19	0.1
21-30	21-30	21	0.1
31-40	31-40	10	0.0
41-50	41-50	3	0.0
51-60	51-60	4	0.0
61-70	61-70	3	0.0
71-80	71-80	4	0.0
81-90	81-90	0	0.0
91-99	91-99	2	0.0
100	100	21	0.1
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,166	72.7
..M	Missing Data	7,539	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

IPAGETOT1864_O: Total clients/patients 18-64 years at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	165	0.6
1-10	1-10	155	0.5
11-20	11-20	142	0.5
21-30	21-30	70	0.2
31-40	31-40	45	0.2
41-50	41-50	30	0.1
51-75	51-75	52	0.2
76-100	76-100	19	0.1
101-250	101-250	39	0.1
251-500	251-500	10	0.0
501-1000	501-1000	8	0.0
1001-1500	1001-1500	1	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	19,071	65.5
..M	Missing Data	9,306	32.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

IPAGETOT1864: Total clients/patients 18-64 years at this 24-hour hospital inpatient facility, unrolled (Q.D10c)

Value	Label	Frequency	%
0	0	167	0.6
1-10	1-10	165	0.6
11-20	11-20	140	0.5
21-30	21-30	70	0.2
31-40	31-40	45	0.2
41-50	41-50	30	0.1
51-75	51-75	56	0.2
76-100	76-100	20	0.1
101-250	101-250	39	0.1
251-500	251-500	14	0.0
501-1000	501-1000	6	0.0
1001-1500	1001-1500	1	0.0
1501-HIGH	1501 +	2	0.0
.L	Logical Skip	17,318	59.5
.,M	Missing Data	11,040	37.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPAGEPER1864: Percent clients/patients 18-64 years at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	120	0.4
1-10	1-10	4	0.0
11-20	11-20	8	0.0
21-30	21-30	6	0.0
31-40	31-40	15	0.1
41-50	41-50	18	0.1
51-60	51-60	35	0.1
61-70	61-70	32	0.1
71-80	71-80	43	0.1
81-90	81-90	59	0.2
91-99	91-99	40	0.1
100	100	28	0.1
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,166	72.7
..M	Missing Data	7,539	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

IPAGETOT65_O: Total clients/patients 65 plus years at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	306	1.1
1-10	1-10	325	1.1
11-20	11-20	53	0.2
21-30	21-30	20	0.1
31-40	31-40	10	0.0
41-50	41-50	5	0.0
51-75	51-75	7	0.0
76-100	76-100	5	0.0
101-250	101-250	4	0.0
251-500	251-500	1	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	19,071	65.5
..M	Missing Data	9,306	32.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

IPAGETOT65: Total clients/patients 65 plus years at this 24-hour hospital inpatient facility, unrolled (Q.D10c)

Value	Label	Frequency	%
0	0	313	1.1
1-10	1-10	329	1.1
11-20	11-20	55	0.2
21-30	21-30	20	0.1
31-40	31-40	9	0.0
41-50	41-50	8	0.0
51-75	51-75	7	0.0
76-100	76-100	4	0.0
101-250	101-250	7	0.0
251-500	251-500	1	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,318	59.5
.,M	Missing Data	11,042	37.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPAGEPER65: Percent clients/patients 65 plus years at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	157	0.5
1-10	1-10	101	0.3
11-20	11-20	49	0.2
21-30	21-30	36	0.1
31-40	31-40	22	0.1
41-50	41-50	16	0.1
51-60	51-60	4	0.0
61-70	61-70	3	0.0
71-80	71-80	4	0.0
81-90	81-90	4	0.0
91-99	91-99	0	0.0
100	100	12	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,166	72.7
..M	Missing Data	7,539	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

IPETHTOTISP_O: Total Hispanic clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	423	1.5
1-10	1-10	218	0.7
11-20	11-20	26	0.1
21-30	21-30	15	0.1
31-40	31-40	10	0.0
41-50	41-50	9	0.0
51-75	51-75	6	0.0
76-100	76-100	2	0.0
101-250	101-250	2	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	19,062	65.5
..M	Missing Data	9,340	32.1
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

IPETHTOTISP: Total Hispanic clients/patients at this 24-hour hospital inpatient facility, unrolled (Q.D10c)

Value	Label	Frequency	%
0	0	423	1.5
1-10	1-10	221	0.8
11-20	11-20	27	0.1
21-30	21-30	16	0.1
31-40	31-40	12	0.0
41-50	41-50	9	0.0
51-75	51-75	5	0.0
76-100	76-100	2	0.0
101-250	101-250	2	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,309	59.5
.,M	Missing Data	11,087	38.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPETHPERHISP: Percent Hispanic clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	245	0.8
1-10	1-10	87	0.3
11-20	11-20	36	0.1
21-30	21-30	14	0.0
31-40	31-40	11	0.0
41-50	41-50	4	0.0
51-60	51-60	7	0.0
61-70	61-70	1	0.0
71-80	71-80	1	0.0
81-90	81-90	1	0.0
91-99	91-99	1	0.0
100	100	1	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,164	72.7
..M	Missing Data	7,540	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

IPETHTOTNONHISP_O: Total non-Hispanic clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	303	1.0
1-10	1-10	101	0.3
11-20	11-20	107	0.4
21-30	21-30	35	0.1
31-40	31-40	35	0.1
41-50	41-50	24	0.1
51-75	51-75	30	0.1
76-100	76-100	26	0.1
101-250	101-250	35	0.1
251-500	251-500	7	0.0
501-1000	501-1000	6	0.0
1001-1500	1001-1500	2	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	19,062	65.5
.,.M	Missing Data	9,340	32.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPETHTOTNONHISP: Total non-Hispanic clients/patients at this 24-hour hospital inpatient facility, unrolled (Q.D10c)

Value	Label	Frequency	%
0	0	304	1.0
1-10	1-10	111	0.4
11-20	11-20	105	0.4
21-30	21-30	37	0.1
31-40	31-40	35	0.1
41-50	41-50	23	0.1
51-75	51-75	31	0.1
76-100	76-100	26	0.1
101-250	101-250	36	0.1
251-500	251-500	9	0.0
501-1000	501-1000	5	0.0
1001-1500	1001-1500	2	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,309	59.5
.,M	Missing Data	11,080	38.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPETHPERNONHISP: Percent non-Hispanic clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	223	0.8
1-10	1-10	2	0.0
11-20	11-20	1	0.0
21-30	21-30	4	0.0
31-40	31-40	3	0.0
41-50	41-50	12	0.0
51-60	51-60	9	0.0
61-70	61-70	15	0.1
71-80	71-80	24	0.1
81-90	81-90	46	0.2
91-99	91-99	50	0.2
100	100	20	0.1
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,164	72.7
.,.M	Missing Data	7,540	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

IPETHTOTUNK_O: Total unknown ethnicity clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	393	1.3
1-10	1-10	127	0.4
11-20	11-20	72	0.2
21-30	21-30	34	0.1
31-40	31-40	23	0.1
41-50	41-50	11	0.0
51-75	51-75	24	0.1
76-100	76-100	9	0.0
101-250	101-250	12	0.0
251-500	251-500	1	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	1	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	19,062	65.5
.,.M	Missing Data	9,343	32.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPETHTOTUNK: Total unknown ethnicity clients/patients at this 24-hour hospital inpatient facility, unrolled (Q.D10c)

Value	Label	Frequency	%
0	0	400	1.4
1-10	1-10	131	0.4
11-20	11-20	72	0.2
21-30	21-30	37	0.1
31-40	31-40	23	0.1
41-50	41-50	11	0.0
51-75	51-75	24	0.1
76-100	76-100	11	0.0
101-250	101-250	13	0.0
251-500	251-500	1	0.0
501-1000	501-1000	3	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	2	0.0
.L	Logical Skip	17,309	59.5
.,.M	Missing Data	11,076	38.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPETHPERUNK: Percent unknown ethnicity clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	225	0.8
1-10	1-10	32	0.1
11-20	11-20	5	0.0
21-30	21-30	8	0.0
31-40	31-40	3	0.0
41-50	41-50	1	0.0
51-60	51-60	0	0.0
61-70	61-70	0	0.0
71-80	71-80	0	0.0
81-90	81-90	0	0.0
91-99	91-99	0	0.0
100	100	135	0.5
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,164	72.7
.,.M	Missing Data	7,540	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

IPRACETOTINDIAN_O: Total American Indian/Alaska Native clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	631	2.2
1-10	1-10	81	0.3
11-20	11-20	7	0.0
21-30	21-30	2	0.0
31-40	31-40	1	0.0
41-50	41-50	0	0.0
51-75	51-75	0	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	19,059	65.5
.,M	Missing Data	9,332	32.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPRACETOTINDIAN: Total American Indian/Alaska Native clients/patients at this 24-hour hospital inpatient facility, unrolled (Q.D10c)

Value	Label	Frequency	%
0	0	632	2.2
1-10	1-10	84	0.3
11-20	11-20	7	0.0
21-30	21-30	2	0.0
31-40	31-40	1	0.0
41-50	41-50	0	0.0
51-75	51-75	0	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,306	59.4
.,.M	Missing Data	11,081	38.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPRACEPERINDIAN: Percent American Indian/Alaska Native clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	342	1.2
1-10	1-10	60	0.2
11-20	11-20	4	0.0
21-30	21-30	0	0.0
31-40	31-40	0	0.0
41-50	41-50	0	0.0
51-60	51-60	1	0.0
61-70	61-70	0	0.0
71-80	71-80	0	0.0
81-90	81-90	0	0.0
91-99	91-99	0	0.0
100	100	0	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,169	72.7
.,M	Missing Data	7,537	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

IPRACETOTASIAN_O: Total Asian clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	568	2.0
1-10	1-10	144	0.5
11-20	11-20	7	0.0
21-30	21-30	0	0.0
31-40	31-40	1	0.0
41-50	41-50	0	0.0
51-75	51-75	1	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	19,059	65.5
..M	Missing Data	9,333	32.1
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

IPRACETOTASIAN: Total Asian clients/patients at this 24-hour hospital inpatient facility, unrolled (Q.D10c)

Value	Label	Frequency	%
0	0	570	2.0
1-10	1-10	146	0.5
11-20	11-20	7	0.0
21-30	21-30	0	0.0
31-40	31-40	1	0.0
41-50	41-50	0	0.0
51-75	51-75	1	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,306	59.4
.,M	Missing Data	11,082	38.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPRACEPERASIAN: Percent Asian clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	300	1.0
1-10	1-10	102	0.4
11-20	11-20	3	0.0
21-30	21-30	2	0.0
31-40	31-40	0	0.0
41-50	41-50	0	0.0
51-60	51-60	0	0.0
61-70	61-70	0	0.0
71-80	71-80	0	0.0
81-90	81-90	0	0.0
91-99	91-99	0	0.0
100	100	0	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,169	72.7
..M	Missing Data	7,537	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

IPRACETOTBLK_O: Total Black clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	365	1.3
1-10	1-10	211	0.7
11-20	11-20	54	0.2
21-30	21-30	27	0.1
31-40	31-40	19	0.1
41-50	41-50	10	0.0
51-75	51-75	11	0.0
76-100	76-100	13	0.0
101-250	101-250	8	0.0
251-500	251-500	2	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	19,059	65.5
..M	Missing Data	9,333	32.1
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

IPRACETOTBLK: Total Black clients/patients at this 24-hour hospital inpatient facility, unrolled (Q.D10c)

Value	Label	Frequency	%
0	0	372	1.3
1-10	1-10	215	0.7
11-20	11-20	54	0.2
21-30	21-30	28	0.1
31-40	31-40	19	0.1
41-50	41-50	10	0.0
51-75	51-75	11	0.0
76-100	76-100	13	0.0
101-250	101-250	10	0.0
251-500	251-500	1	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,306	59.4
..M	Missing Data	11,073	38.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

IPRACEPERBLK: Percent Black clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	244	0.8
1-10	1-10	43	0.1
11-20	11-20	38	0.1
21-30	21-30	33	0.1
31-40	31-40	14	0.0
41-50	41-50	15	0.1
51-60	51-60	11	0.0
61-70	61-70	7	0.0
71-80	71-80	1	0.0
81-90	81-90	1	0.0
91-99	91-99	0	0.0
100	100	0	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,169	72.7
..M	Missing Data	7,537	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

IPRACETOTHAWPAC_O: Total Native Hawaiian/Other Pacific Islander at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	678	2.3
1-10	1-10	39	0.1
11-20	11-20	2	0.0
21-30	21-30	0	0.0
31-40	31-40	0	0.0
41-50	41-50	1	0.0
51-75	51-75	1	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	19,059	65.5
.,.M	Missing Data	9,333	32.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPRACETOTHAWPAC: Total Native Hawaiian/Other Pacific Islander at this 24-hour hospital inpatient facility, unrolled (Q.D10c)

Value	Label	Frequency	%
0	0	680	2.3
1-10	1-10	39	0.1
11-20	11-20	2	0.0
21-30	21-30	0	0.0
31-40	31-40	0	0.0
41-50	41-50	1	0.0
51-75	51-75	1	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,306	59.4
.,M	Missing Data	11,084	38.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPRACEPERHAWPAC: Percent Native Hawaiian/Other Pacific Islander at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	368	1.3
1-10	1-10	38	0.1
11-20	11-20	0	0.0
21-30	21-30	0	0.0
31-40	31-40	0	0.0
41-50	41-50	0	0.0
51-60	51-60	1	0.0
61-70	61-70	0	0.0
71-80	71-80	0	0.0
81-90	81-90	0	0.0
91-99	91-99	0	0.0
100	100	0	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,169	72.7
.,M	Missing Data	7,537	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

IPRACETOTWHIT_O: Total White clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	287	1.0
1-10	1-10	156	0.5
11-20	11-20	108	0.4
21-30	21-30	45	0.2
31-40	31-40	27	0.1
41-50	41-50	11	0.0
51-75	51-75	36	0.1
76-100	76-100	15	0.1
101-250	101-250	26	0.1
251-500	251-500	4	0.0
501-1000	501-1000	6	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	19,059	65.5
..M	Missing Data	9,333	32.1
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

IPRACETOTWHIT: Total White clients/patients at this 24-hour hospital inpatient facility, unrolled (Q.D10c)

Value	Label	Frequency	%
0	0	292	1.0
1-10	1-10	162	0.6
11-20	11-20	107	0.4
21-30	21-30	47	0.2
31-40	31-40	27	0.1
41-50	41-50	12	0.0
51-75	51-75	35	0.1
76-100	76-100	15	0.1
101-250	101-250	28	0.1
251-500	251-500	4	0.0
501-1000	501-1000	6	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,306	59.4
.,.M	Missing Data	11,072	38.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPRACEPERWHIT: Percent White clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	234	0.8
1-10	1-10	2	0.0
11-20	11-20	5	0.0
21-30	21-30	12	0.0
31-40	31-40	24	0.1
41-50	41-50	23	0.1
51-60	51-60	24	0.1
61-70	61-70	28	0.1
71-80	71-80	25	0.1
81-90	81-90	21	0.1
91-99	91-99	6	0.0
100	100	3	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,169	72.7
..M	Missing Data	7,537	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

IPRACETOTMR_O: Total mixed-race clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	580	2.0
1-10	1-10	123	0.4
11-20	11-20	12	0.0
21-30	21-30	3	0.0
31-40	31-40	1	0.0
41-50	41-50	1	0.0
51-75	51-75	1	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	19,059	65.5
..M	Missing Data	9,333	32.1
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

IPRACETOTMR: Total mixed-race clients/patients at this 24-hour hospital inpatient facility, unrolled (Q.D10c)

Value	Label	Frequency	%
0	0	580	2.0
1-10	1-10	126	0.4
11-20	11-20	12	0.0
21-30	21-30	3	0.0
31-40	31-40	1	0.0
41-50	41-50	1	0.0
51-75	51-75	1	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,306	59.4
.,M	Missing Data	11,083	38.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPRACEPERMR: Percent mixed-race clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	308	1.1
1-10	1-10	70	0.2
11-20	11-20	15	0.1
21-30	21-30	9	0.0
31-40	31-40	2	0.0
41-50	41-50	0	0.0
51-60	51-60	2	0.0
61-70	61-70	0	0.0
71-80	71-80	0	0.0
81-90	81-90	1	0.0
91-99	91-99	0	0.0
100	100	0	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,169	72.7
..M	Missing Data	7,537	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

IPRACETOTUNK_O: Total unknown race clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	359	1.2
1-10	1-10	176	0.6
11-20	11-20	78	0.3
21-30	21-30	32	0.1
31-40	31-40	23	0.1
41-50	41-50	12	0.0
51-75	51-75	17	0.1
76-100	76-100	11	0.0
101-250	101-250	9	0.0
251-500	251-500	2	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	1	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	19,059	65.5
.,.M	Missing Data	9,333	32.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPRACETOTUNK: Total unknown race clients/patients at this 24-hour hospital inpatient facility, unrolled (Q.D10c)

Value	Label	Frequency	%
0	0	365	1.3
1-10	1-10	181	0.6
11-20	11-20	78	0.3
21-30	21-30	35	0.1
31-40	31-40	23	0.1
41-50	41-50	12	0.0
51-75	51-75	17	0.1
76-100	76-100	13	0.0
101-250	101-250	10	0.0
251-500	251-500	2	0.0
501-1000	501-1000	3	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	2	0.0
.L	Logical Skip	17,306	59.4
.,.M	Missing Data	11,066	38.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPRACEPERUNK: Percent unknown race clients/patients at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	207	0.7
1-10	1-10	28	0.1
11-20	11-20	16	0.1
21-30	21-30	6	0.0
31-40	31-40	3	0.0
41-50	41-50	2	0.0
51-60	51-60	0	0.0
61-70	61-70	0	0.0
71-80	71-80	0	0.0
81-90	81-90	0	0.0
91-99	91-99	0	0.0
100	100	145	0.5
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,169	72.7
.,.M	Missing Data	7,537	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

IPLEGALTOTVOL_O: Total clients/patients with voluntary legal status at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	171	0.6
1-10	1-10	256	0.9
11-20	11-20	130	0.4
21-30	21-30	49	0.2
31-40	31-40	23	0.1
41-50	41-50	22	0.1
51-75	51-75	38	0.1
76-100	76-100	11	0.0
101-250	101-250	16	0.1
251-500	251-500	3	0.0
501-1000	501-1000	2	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	19,071	65.5
.,.M	Missing Data	9,321	32.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPLEGALTOTVOL: Total clients/patients with voluntary legal status at this 24-hour hospital inpatient facility, unrolled (Q.D10c)

Value	Label	Frequency	%
0	0	171	0.6
1-10	1-10	267	0.9
11-20	11-20	132	0.5
21-30	21-30	54	0.2
31-40	31-40	23	0.1
41-50	41-50	22	0.1
51-75	51-75	36	0.1
76-100	76-100	13	0.0
101-250	101-250	18	0.1
251-500	251-500	2	0.0
501-1000	501-1000	2	0.0
1001-1500	1001-1500	2	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,318	59.5
.,.M	Missing Data	11,053	38.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPLEGALPERVOL: Percent clients/patients with voluntary legal status at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	112	0.4
1-10	1-10	21	0.1
11-20	11-20	15	0.1
21-30	21-30	20	0.1
31-40	31-40	21	0.1
41-50	41-50	27	0.1
51-60	51-60	19	0.1
61-70	61-70	26	0.1
71-80	71-80	39	0.1
81-90	81-90	32	0.1
91-99	91-99	23	0.1
100	100	60	0.2
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,157	72.7
.,M	Missing Data	7,541	25.9
Total		29,113	100.0

Variable Type: NUMERIC
 Variable Format: PERCNT
 Period: 2023

IPLEGALTOTNONFOREN_O: Total clients/patients, involuntary (non-forensic) status at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	267	0.9
1-10	1-10	211	0.7
11-20	11-20	87	0.3
21-30	21-30	43	0.1
31-40	31-40	25	0.1
41-50	41-50	24	0.1
51-75	51-75	16	0.1
76-100	76-100	17	0.1
101-250	101-250	23	0.1
251-500	251-500	3	0.0
501-1000	501-1000	4	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	19,071	65.5
.,M	Missing Data	9,322	32.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPLEGALTOTNONFOREN: Total clients/patients, involuntary, unrolled (non-forensic) status at this 24-hour hospital inpatient facility, unrolled (Q.D10c)

Value	Label	Frequency	%
0	0	267	0.9
1-10	1-10	216	0.7
11-20	11-20	90	0.3
21-30	21-30	43	0.1
31-40	31-40	23	0.1
41-50	41-50	24	0.1
51-75	51-75	18	0.1
76-100	76-100	18	0.1
101-250	101-250	23	0.1
251-500	251-500	5	0.0
501-1000	501-1000	3	0.0
1001-1500	1001-1500	2	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,318	59.5
.,.M	Missing Data	11,063	38.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPLEGALPERNONFOREN: Percent clients/patients, involuntary (non-forensic) status at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	158	0.5
1-10	1-10	50	0.2
11-20	11-20	29	0.1
21-30	21-30	32	0.1
31-40	31-40	22	0.1
41-50	41-50	26	0.1
51-60	51-60	26	0.1
61-70	61-70	19	0.1
71-80	71-80	16	0.1
81-90	81-90	11	0.0
91-99	91-99	11	0.0
100	100	15	0.1
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,157	72.7
.,M	Missing Data	7,541	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

IPLEGALTOTFOREN_O: Total clients/patients, involuntary (forensic) status at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	607	2.1
1-10	1-10	35	0.1
11-20	11-20	15	0.1
21-30	21-30	10	0.0
31-40	31-40	7	0.0
41-50	41-50	8	0.0
51-75	51-75	10	0.0
76-100	76-100	7	0.0
101-250	101-250	15	0.1
251-500	251-500	3	0.0
501-1000	501-1000	3	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	19,071	65.5
.,M	Missing Data	9,322	32.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

IPLEGALTOTFOREN: Total clients/patients, involuntary, unrolled (forensic) status at this 24-hour hospital inpatient facility, unrolled (Q.D10c)

Value	Label	Frequency	%
0	0	607	2.1
1-10	1-10	38	0.1
11-20	11-20	14	0.0
21-30	21-30	10	0.0
31-40	31-40	7	0.0
41-50	41-50	8	0.0
51-75	51-75	10	0.0
76-100	76-100	7	0.0
101-250	101-250	15	0.1
251-500	251-500	5	0.0
501-1000	501-1000	2	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,318	59.5
.,.M	Missing Data	11,072	38.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

IPLEGALPERFOREN: Percent clients/patients, involuntary (forensic) status at this 24-hour hospital inpatient facility (Q.D10c)

Value	Label	Frequency	%
0	0	373	1.3
1-10	1-10	18	0.1
11-20	11-20	4	0.0
21-30	21-30	5	0.0
31-40	31-40	4	0.0
41-50	41-50	4	0.0
51-60	51-60	0	0.0
61-70	61-70	0	0.0
71-80	71-80	1	0.0
81-90	81-90	2	0.0
91-99	91-99	1	0.0
100	100	3	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,157	72.7
.,M	Missing Data	7,541	25.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

RCSERV: Any clients received 24-hour residential mental health services, 3/31/2023 (Q.D11)

Value	Label	Frequency	%
0	No	6,543	22.5
1	Yes	1,118	3.8
.L	Logical Skip	12,184	41.9
.,M	Missing Data	9,268	31.8
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

RCTOTAL_O: Total number of 24-hour residential clients (Q.D11a)

Value	Label	Frequency	%
0	0	296	1.0
1-10	1-10	465	1.6
11-20	11-20	281	1.0
21-30	21-30	112	0.4
31-40	31-40	72	0.2
41-50	41-50	52	0.2
51-75	51-75	66	0.2
76-100	76-100	29	0.1
101-250	101-250	25	0.1
251-500	251-500	4	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	1	0.0
1501-HIGH	1501 +	1	0.0
.L	Logical Skip	18,466	63.4
..M	Missing Data	9,242	31.7
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCTOTAL: Total number of 24-hour residential clients, unrolled (Q.D11a)

Value	Label	Frequency	%
0	0	296	1.0
1-10	1-10	543	1.9
11-20	11-20	288	1.0
21-30	21-30	110	0.4
31-40	31-40	69	0.2
41-50	41-50	49	0.2
51-75	51-75	67	0.2
76-100	76-100	28	0.1
101-250	101-250	27	0.1
251-500	251-500	4	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	16,763	57.6
..M	Missing Data	10,868	37.3
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCBEDS_O: Number of residential beds set up/staffed at facility (Q.D11b)

Value	Label	Frequency	%
0	0	42	0.1
1-10	1-10	371	1.3
11-20	11-20	289	1.0
21-30	21-30	123	0.4
31-40	31-40	79	0.3
41-50	41-50	50	0.2
51-75	51-75	84	0.3
76-100	76-100	37	0.1
101-250	101-250	33	0.1
251-500	251-500	4	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	1	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,466	63.4
..M	Missing Data	9,534	32.7
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCBEDS: Number of residential beds set up/staffed at facility, unrolled (Q.D11b)

Value	Label	Frequency	%
0	0	42	0.1
1-10	1-10	443	1.5
11-20	11-20	300	1.0
21-30	21-30	114	0.4
31-40	31-40	74	0.3
41-50	41-50	48	0.2
51-75	51-75	87	0.3
76-100	76-100	36	0.1
101-250	101-250	30	0.1
251-500	251-500	4	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	1	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	16,763	57.6
..M	Missing Data	11,171	38.4
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCSEXTOTM_O: Total male clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	360	1.2
1-10	1-10	462	1.6
11-20	11-20	142	0.5
21-30	21-30	51	0.2
31-40	31-40	42	0.1
41-50	41-50	17	0.1
51-75	51-75	17	0.1
76-100	76-100	5	0.0
101-250	101-250	6	0.0
251-500	251-500	1	0.0
501-1000	501-1000	2	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,736	64.4
..M	Missing Data	9,272	31.8
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCSEXTOTM: Total male clients/patients at this 24-hour residential facility, unrolled (Q.D11c)

Value	Label	Frequency	%
0	0	360	1.2
1-10	1-10	551	1.9
11-20	11-20	133	0.5
21-30	21-30	48	0.2
31-40	31-40	44	0.2
41-50	41-50	16	0.1
51-75	51-75	20	0.1
76-100	76-100	4	0.0
101-250	101-250	5	0.0
251-500	251-500	1	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,032	58.5
..M	Missing Data	10,898	37.4
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCSEXPERM: Percent male clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	315	1.1
1-10	1-10	15	0.1
11-20	11-20	2	0.0
21-30	21-30	8	0.0
31-40	31-40	22	0.1
41-50	41-50	68	0.2
51-60	51-60	41	0.1
61-70	61-70	34	0.1
71-80	71-80	19	0.1
81-90	81-90	12	0.0
91-99	91-99	6	0.0
100	100	48	0.2
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,015	72.2
..M	Missing Data	7,508	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

RCSEXTOTF_O: Total female clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	427	1.5
1-10	1-10	470	1.6
11-20	11-20	114	0.4
21-30	21-30	49	0.2
31-40	31-40	16	0.1
41-50	41-50	16	0.1
51-75	51-75	4	0.0
76-100	76-100	5	0.0
101-250	101-250	3	0.0
251-500	251-500	0	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,736	64.4
..M	Missing Data	9,272	31.8
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCSEXTOTF: Total female clients/patients at this 24-hour residential facility, unrolled (Q.D11c)

Value	Label	Frequency	%
0	0	434	1.5
1-10	1-10	549	1.9
11-20	11-20	108	0.4
21-30	21-30	47	0.2
31-40	31-40	14	0.0
41-50	41-50	15	0.1
51-75	51-75	8	0.0
76-100	76-100	4	0.0
101-250	101-250	3	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,032	58.5
..M	Missing Data	10,899	37.4
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCSEXPERF: Percent female clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	336	1.2
1-10	1-10	12	0.0
11-20	11-20	14	0.0
21-30	21-30	21	0.1
31-40	31-40	50	0.2
41-50	41-50	64	0.2
51-60	51-60	34	0.1
61-70	61-70	9	0.0
71-80	71-80	7	0.0
81-90	81-90	13	0.0
91-99	91-99	3	0.0
100	100	27	0.1
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,015	72.2
..M	Missing Data	7,508	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

RCAGETOT017_O: Total clients/patients 0-17 years at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	806	2.8
1-10	1-10	97	0.3
11-20	11-20	71	0.2
21-30	21-30	50	0.2
31-40	31-40	25	0.1
41-50	41-50	15	0.1
51-75	51-75	29	0.1
76-100	76-100	5	0.0
101-250	101-250	5	0.0
251-500	251-500	1	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,736	64.4
..M	Missing Data	9,273	31.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCAGETOT017: Total clients/patients 0-17 years at this 24-hour residential facility, unrolled (Q.D11c)

Value	Label	Frequency	%
0	0	805	2.8
1-10	1-10	117	0.4
11-20	11-20	68	0.2
21-30	21-30	50	0.2
31-40	31-40	29	0.1
41-50	41-50	14	0.0
51-75	51-75	28	0.1
76-100	76-100	5	0.0
101-250	101-250	5	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,031	58.5
..M	Missing Data	10,961	37.6
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCAGEPER017: Percent clients/patients 0-17 years at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	466	1.6
1-10	1-10	5	0.0
11-20	11-20	2	0.0
21-30	21-30	1	0.0
31-40	31-40	2	0.0
41-50	41-50	0	0.0
51-60	51-60	0	0.0
61-70	61-70	2	0.0
71-80	71-80	8	0.0
81-90	81-90	5	0.0
91-99	91-99	11	0.0
100	100	71	0.2
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,017	72.2
..M	Missing Data	7,523	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

RCAGETOT1864_O: Total clients/patients 18-64 years at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	504	1.7
1-10	1-10	361	1.2
11-20	11-20	135	0.5
21-30	21-30	32	0.1
31-40	31-40	27	0.1
41-50	41-50	13	0.0
51-75	51-75	18	0.1
76-100	76-100	5	0.0
101-250	101-250	5	0.0
251-500	251-500	3	0.0
501-1000	501-1000	2	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,736	64.4
..M	Missing Data	9,272	31.8
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCAGETOT1864: Total clients/patients 18-64 years at this 24-hour residential facility, unrolled (Q.D11c)

Value	Label	Frequency	%
0	0	507	1.7
1-10	1-10	423	1.5
11-20	11-20	143	0.5
21-30	21-30	30	0.1
31-40	31-40	24	0.1
41-50	41-50	16	0.1
51-75	51-75	17	0.1
76-100	76-100	4	0.0
101-250	101-250	7	0.0
251-500	251-500	3	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,031	58.5
..M	Missing Data	10,907	37.5
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCAGEPER1864: Percent clients/patients 18-64 years at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	365	1.3
1-10	1-10	10	0.0
11-20	11-20	7	0.0
21-30	21-30	3	0.0
31-40	31-40	2	0.0
41-50	41-50	2	0.0
51-60	51-60	4	0.0
61-70	61-70	6	0.0
71-80	71-80	23	0.1
81-90	81-90	40	0.1
91-99	91-99	48	0.2
100	100	63	0.2
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,017	72.2
..M	Missing Data	7,523	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

RCAGETOT65_O: Total clients/patients 65 plus years at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	872	3.0
1-10	1-10	205	0.7
11-20	11-20	15	0.1
21-30	21-30	4	0.0
31-40	31-40	2	0.0
41-50	41-50	4	0.0
51-75	51-75	1	0.0
76-100	76-100	1	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,736	64.4
..M	Missing Data	9,273	31.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCAGETOT65: Total clients/patients 65 plus years at this 24-hour residential facility, unrolled (Q.D11c)

Value	Label	Frequency	%
0	0	890	3.1
1-10	1-10	237	0.8
11-20	11-20	13	0.0
21-30	21-30	3	0.0
31-40	31-40	2	0.0
41-50	41-50	4	0.0
51-75	51-75	1	0.0
76-100	76-100	1	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,031	58.5
..M	Missing Data	10,931	37.5
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCAGEPER65: Percent clients/patients 65 plus years at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	454	1.6
1-10	1-10	78	0.3
11-20	11-20	25	0.1
21-30	21-30	7	0.0
31-40	31-40	4	0.0
41-50	41-50	3	0.0
51-60	51-60	0	0.0
61-70	61-70	0	0.0
71-80	71-80	1	0.0
81-90	81-90	0	0.0
91-99	91-99	0	0.0
100	100	1	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,017	72.2
..M	Missing Data	7,523	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

RCETHTOTISP_O: Total Hispanic clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	737	2.5
1-10	1-10	311	1.1
11-20	11-20	19	0.1
21-30	21-30	6	0.0
31-40	31-40	4	0.0
41-50	41-50	0	0.0
51-75	51-75	4	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	1	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,738	64.4
..M	Missing Data	9,293	31.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCETHTOTISP: Total Hispanic clients/patients at this 24-hour residential facility, unrolled (Q.D11c)

Value	Label	Frequency	%
0	0	751	2.6
1-10	1-10	325	1.1
11-20	11-20	19	0.1
21-30	21-30	5	0.0
31-40	31-40	4	0.0
41-50	41-50	0	0.0
51-75	51-75	4	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	1	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,033	58.5
..M	Missing Data	10,971	37.7
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCETHPERHISP: Percent Hispanic clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	440	1.5
1-10	1-10	78	0.3
11-20	11-20	30	0.1
21-30	21-30	25	0.1
31-40	31-40	8	0.0
41-50	41-50	6	0.0
51-60	51-60	4	0.0
61-70	61-70	0	0.0
71-80	71-80	2	0.0
81-90	81-90	0	0.0
91-99	91-99	0	0.0
100	100	0	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,005	72.1
..M	Missing Data	7,515	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

RCETHTOTNONHISP_O: Total non-Hispanic clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	465	1.6
1-10	1-10	322	1.1
11-20	11-20	139	0.5
21-30	21-30	51	0.2
31-40	31-40	38	0.1
41-50	41-50	26	0.1
51-75	51-75	26	0.1
76-100	76-100	6	0.0
101-250	101-250	3	0.0
251-500	251-500	3	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	1	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,738	64.4
..M	Missing Data	9,294	31.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCETHTOTNONHISP: Total non-Hispanic clients/patients at this 24-hour residential facility, unrolled (Q.D11c)

Value	Label	Frequency	%
0	0	465	1.6
1-10	1-10	360	1.2
11-20	11-20	137	0.5
21-30	21-30	51	0.2
31-40	31-40	37	0.1
41-50	41-50	23	0.1
51-75	51-75	28	0.1
76-100	76-100	6	0.0
101-250	101-250	6	0.0
251-500	251-500	3	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,033	58.5
.,.M	Missing Data	10,963	37.7
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

RCETHPERNONHISP: Percent non-Hispanic clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	396	1.4
1-10	1-10	0	0.0
11-20	11-20	1	0.0
21-30	21-30	7	0.0
31-40	31-40	5	0.0
41-50	41-50	11	0.0
51-60	51-60	6	0.0
61-70	61-70	17	0.1
71-80	71-80	30	0.1
81-90	81-90	36	0.1
91-99	91-99	50	0.2
100	100	34	0.1
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,005	72.1
..M	Missing Data	7,515	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

RCETHTOTUNK_O: Total unknown ethnicity clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	822	2.8
1-10	1-10	162	0.6
11-20	11-20	41	0.1
21-30	21-30	19	0.1
31-40	31-40	4	0.0
41-50	41-50	6	0.0
51-75	51-75	16	0.1
76-100	76-100	4	0.0
101-250	101-250	6	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,738	64.4
..M	Missing Data	9,295	31.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCETHTOTUNK: Total unknown ethnicity clients/patients at this 24-hour residential facility, unrolled (Q.D11c)

Value	Label	Frequency	%
0	0	822	2.8
1-10	1-10	209	0.7
11-20	11-20	49	0.2
21-30	21-30	17	0.1
31-40	31-40	4	0.0
41-50	41-50	5	0.0
51-75	51-75	15	0.1
76-100	76-100	3	0.0
101-250	101-250	5	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,033	58.5
.,.M	Missing Data	10,951	37.6
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

RCETHPERUNK: Percent unknown ethnicity clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	435	1.5
1-10	1-10	26	0.1
11-20	11-20	6	0.0
21-30	21-30	6	0.0
31-40	31-40	4	0.0
41-50	41-50	3	0.0
51-60	51-60	1	0.0
61-70	61-70	2	0.0
71-80	71-80	1	0.0
81-90	81-90	1	0.0
91-99	91-99	0	0.0
100	100	108	0.4
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,005	72.1
..M	Missing Data	7,515	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

RCRACETOTINDIAN_O: Total American Indian/Alaska Native clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	994	3.4
1-10	1-10	95	0.3
11-20	11-20	1	0.0
21-30	21-30	3	0.0
31-40	31-40	0	0.0
41-50	41-50	0	0.0
51-75	51-75	0	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,732	64.3
.,M	Missing Data	9,288	31.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

RCRACETOTINDIAN: Total American Indian/Alaska Native clients/patients at this 24-hour residential facility, unrolled (Q.D11c)

Value	Label	Frequency	%
0	0	1,000	3.4
1-10	1-10	97	0.3
11-20	11-20	1	0.0
21-30	21-30	3	0.0
31-40	31-40	0	0.0
41-50	41-50	0	0.0
51-75	51-75	0	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,027	58.5
.,.M	Missing Data	10,985	37.7
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

RCRACEPERINDIAN: Percent American Indian/Alaska Native clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	509	1.7
1-10	1-10	59	0.2
11-20	11-20	8	0.0
21-30	21-30	0	0.0
31-40	31-40	3	0.0
41-50	41-50	0	0.0
51-60	51-60	1	0.0
61-70	61-70	0	0.0
71-80	71-80	0	0.0
81-90	81-90	2	0.0
91-99	91-99	0	0.0
100	100	1	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,019	72.2
.,M	Missing Data	7,511	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

RCRACETOTASIAN_O: Total Asian clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	966	3.3
1-10	1-10	122	0.4
11-20	11-20	3	0.0
21-30	21-30	1	0.0
31-40	31-40	1	0.0
41-50	41-50	0	0.0
51-75	51-75	0	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,732	64.3
..M	Missing Data	9,288	31.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCRACETOTASIAN: Total Asian clients/patients at this 24-hour residential facility, unrolled (Q.D11c)

Value	Label	Frequency	%
0	0	975	3.3
1-10	1-10	124	0.4
11-20	11-20	3	0.0
21-30	21-30	1	0.0
31-40	31-40	1	0.0
41-50	41-50	0	0.0
51-75	51-75	0	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,027	58.5
..M	Missing Data	10,982	37.7
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCRACEPERASIAN: Percent Asian clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	510	1.8
1-10	1-10	69	0.2
11-20	11-20	4	0.0
21-30	21-30	0	0.0
31-40	31-40	0	0.0
41-50	41-50	0	0.0
51-60	51-60	0	0.0
61-70	61-70	0	0.0
71-80	71-80	0	0.0
81-90	81-90	0	0.0
91-99	91-99	0	0.0
100	100	0	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,019	72.2
..M	Missing Data	7,511	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

RCRACETOTBLK_O: Total Black clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	626	2.2
1-10	1-10	392	1.3
11-20	11-20	45	0.2
21-30	21-30	16	0.1
31-40	31-40	3	0.0
41-50	41-50	3	0.0
51-75	51-75	4	0.0
76-100	76-100	2	0.0
101-250	101-250	4	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,732	64.3
..M	Missing Data	9,286	31.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCRACETOTBLK: Total Black clients/patients at this 24-hour residential facility, unrolled (Q.D11c)

Value	Label	Frequency	%
0	0	636	2.2
1-10	1-10	421	1.4
11-20	11-20	44	0.2
21-30	21-30	16	0.1
31-40	31-40	5	0.0
41-50	41-50	3	0.0
51-75	51-75	3	0.0
76-100	76-100	2	0.0
101-250	101-250	3	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,027	58.5
..M	Missing Data	10,953	37.6
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCRACEPERBLK: Percent Black clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	421	1.4
1-10	1-10	49	0.2
11-20	11-20	42	0.1
21-30	21-30	24	0.1
31-40	31-40	16	0.1
41-50	41-50	8	0.0
51-60	51-60	7	0.0
61-70	61-70	3	0.0
71-80	71-80	8	0.0
81-90	81-90	3	0.0
91-99	91-99	1	0.0
100	100	1	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,019	72.2
..M	Missing Data	7,511	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

RCRACETOTHAWPAC_O: Total Native Hawaiian/Other Pacific Islander clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	1,054	3.6
1-10	1-10	38	0.1
11-20	11-20	1	0.0
21-30	21-30	0	0.0
31-40	31-40	0	0.0
41-50	41-50	0	0.0
51-75	51-75	0	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,732	64.3
.,M	Missing Data	9,288	31.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

RCRACETOTHAWPAC: Total Native Hawaiian/Other Pacific Islander clients/patients at this 24-hour residential facility, unrolled (Q.D11c)

Value	Label	Frequency	%
0	0	1,059	3.6
1-10	1-10	36	0.1
11-20	11-20	1	0.0
21-30	21-30	0	0.0
31-40	31-40	0	0.0
41-50	41-50	0	0.0
51-75	51-75	0	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,027	58.5
.,M	Missing Data	10,990	37.7
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

RCRACEPERHAWPAC: Percent Native Hawaiian/Other Pacific Islander clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	539	1.9
1-10	1-10	42	0.1
11-20	11-20	1	0.0
21-30	21-30	0	0.0
31-40	31-40	0	0.0
41-50	41-50	0	0.0
51-60	51-60	0	0.0
61-70	61-70	0	0.0
71-80	71-80	1	0.0
81-90	81-90	0	0.0
91-99	91-99	0	0.0
100	100	0	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,019	72.2
.,M	Missing Data	7,511	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

RCRACETOTWHIT_O: Total White clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	451	1.5
1-10	1-10	412	1.4
11-20	11-20	129	0.4
21-30	21-30	36	0.1
31-40	31-40	30	0.1
41-50	41-50	15	0.1
51-75	51-75	12	0.0
76-100	76-100	3	0.0
101-250	101-250	6	0.0
251-500	251-500	1	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,732	64.3
..M	Missing Data	9,286	31.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCRACETOTWHIT: Total White clients/patients at this 24-hour residential facility, unrolled (Q.D11c)

Value	Label	Frequency	%
0	0	455	1.6
1-10	1-10	462	1.6
11-20	11-20	127	0.4
21-30	21-30	38	0.1
31-40	31-40	27	0.1
41-50	41-50	14	0.0
51-75	51-75	11	0.0
76-100	76-100	2	0.0
101-250	101-250	6	0.0
251-500	251-500	1	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,027	58.5
..M	Missing Data	10,943	37.6
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCRACEPERWHIT: Percent White clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	398	1.4
1-10	1-10	6	0.0
11-20	11-20	8	0.0
21-30	21-30	8	0.0
31-40	31-40	26	0.1
41-50	41-50	21	0.1
51-60	51-60	17	0.1
61-70	61-70	21	0.1
71-80	71-80	30	0.1
81-90	81-90	28	0.1
91-99	91-99	8	0.0
100	100	12	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,019	72.2
..M	Missing Data	7,511	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

RCRACETOTMR_O: Total mixed-race clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	854	2.9
1-10	1-10	218	0.7
11-20	11-20	11	0.0
21-30	21-30	2	0.0
31-40	31-40	5	0.0
41-50	41-50	1	0.0
51-75	51-75	0	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,732	64.3
..M	Missing Data	9,290	31.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCRACETOTMR: Total mixed-race clients/patients at this 24-hour residential facility, unrolled (Q.D11c)

Value	Label	Frequency	%
0	0	867	3.0
1-10	1-10	223	0.8
11-20	11-20	11	0.0
21-30	21-30	2	0.0
31-40	31-40	5	0.0
41-50	41-50	1	0.0
51-75	51-75	0	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,027	58.5
..M	Missing Data	10,977	37.7
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCRACEPERMR: Percent mixed-race clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	466	1.6
1-10	1-10	82	0.3
11-20	11-20	23	0.1
21-30	21-30	7	0.0
31-40	31-40	2	0.0
41-50	41-50	1	0.0
51-60	51-60	0	0.0
61-70	61-70	1	0.0
71-80	71-80	1	0.0
81-90	81-90	0	0.0
91-99	91-99	0	0.0
100	100	0	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,019	72.2
..M	Missing Data	7,511	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

RCRACETOTUNK_O: Total unknown race clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	810	2.8
1-10	1-10	189	0.6
11-20	11-20	43	0.1
21-30	21-30	16	0.1
31-40	31-40	4	0.0
41-50	41-50	6	0.0
51-75	51-75	14	0.0
76-100	76-100	4	0.0
101-250	101-250	4	0.0
251-500	251-500	1	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,732	64.3
..M	Missing Data	9,290	31.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCRACETOTUNK: Total unknown race clients/patients at this 24-hour residential facility, unrolled (Q.D11c)

Value	Label	Frequency	%
0	0	824	2.8
1-10	1-10	234	0.8
11-20	11-20	39	0.1
21-30	21-30	14	0.0
31-40	31-40	4	0.0
41-50	41-50	6	0.0
51-75	51-75	14	0.0
76-100	76-100	3	0.0
101-250	101-250	4	0.0
251-500	251-500	1	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,027	58.5
.,.M	Missing Data	10,943	37.6
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

RCRACEPERUNK: Percent unknown race clients/patients at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	423	1.5
1-10	1-10	35	0.1
11-20	11-20	13	0.0
21-30	21-30	5	0.0
31-40	31-40	3	0.0
41-50	41-50	0	0.0
51-60	51-60	0	0.0
61-70	61-70	0	0.0
71-80	71-80	0	0.0
81-90	81-90	0	0.0
91-99	91-99	0	0.0
100	100	104	0.4
101-HIGH	100 +	0	0.0
.L	Logical Skip	21,019	72.2
..M	Missing Data	7,511	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

RCLEGALTOTVOL_O: Total clients/patients with voluntary legal status at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	390	1.3
1-10	1-10	362	1.2
11-20	11-20	151	0.5
21-30	21-30	54	0.2
31-40	31-40	40	0.1
41-50	41-50	27	0.1
51-75	51-75	38	0.1
76-100	76-100	8	0.0
101-250	101-250	9	0.0
251-500	251-500	0	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,740	64.4
.,.M	Missing Data	9,293	31.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

RCLEGALTOTVOL: Total clients/patients with voluntary legal status at this 24-hour residential facility, unrolled (Q.D11c)

Value	Label	Frequency	%
0	0	390	1.3
1-10	1-10	437	1.5
11-20	11-20	159	0.5
21-30	21-30	52	0.2
31-40	31-40	37	0.1
41-50	41-50	28	0.1
51-75	51-75	36	0.1
76-100	76-100	7	0.0
101-250	101-250	11	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,035	58.5
.,M	Missing Data	10,921	37.5
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

RCLEGALPERVOL: Percent clients/patients with voluntary legal status at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	317	1.1
1-10	1-10	8	0.0
11-20	11-20	1	0.0
21-30	21-30	5	0.0
31-40	31-40	3	0.0
41-50	41-50	7	0.0
51-60	51-60	3	0.0
61-70	61-70	6	0.0
71-80	71-80	7	0.0
81-90	81-90	12	0.0
91-99	91-99	8	0.0
100	100	219	0.8
101-HIGH	100 +	0	0.0
.L	Logical Skip	20,996	72.1
.,.M	Missing Data	7,521	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

RCLEGALTOTNONFOREN_O: Total clients/patients, involuntary (non-forensic) status at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	900	3.1
1-10	1-10	101	0.3
11-20	11-20	38	0.1
21-30	21-30	17	0.1
31-40	31-40	6	0.0
41-50	41-50	5	0.0
51-75	51-75	8	0.0
76-100	76-100	2	0.0
101-250	101-250	2	0.0
251-500	251-500	1	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,740	64.4
.,M	Missing Data	9,293	31.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

RCLEGALTOTNONFOREN: Total clients/patients, involuntary, unrolled (non-forensic) status at this 24-hour residential facility, unrolled (Q.D11c)

Value	Label	Frequency	%
0	0	904	3.1
1-10	1-10	103	0.4
11-20	11-20	42	0.1
21-30	21-30	17	0.1
31-40	31-40	6	0.0
41-50	41-50	5	0.0
51-75	51-75	8	0.0
76-100	76-100	2	0.0
101-250	101-250	1	0.0
251-500	251-500	1	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,035	58.5
.,M	Missing Data	10,989	37.7
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

RCLEGALPERNONFOREN: Percent clients/patients, involuntary (non-forensic) status at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	524	1.8
1-10	1-10	13	0.0
11-20	11-20	4	0.0
21-30	21-30	7	0.0
31-40	31-40	4	0.0
41-50	41-50	7	0.0
51-60	51-60	4	0.0
61-70	61-70	2	0.0
71-80	71-80	7	0.0
81-90	81-90	4	0.0
91-99	91-99	2	0.0
100	100	18	0.1
101-HIGH	100 +	0	0.0
.L	Logical Skip	20,996	72.1
.,M	Missing Data	7,521	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

RCLEGALTOTFOREN_O: Total clients/patients, involuntary (forensic) status at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	980	3.4
1-10	1-10	65	0.2
11-20	11-20	16	0.1
21-30	21-30	8	0.0
31-40	31-40	1	0.0
41-50	41-50	4	0.0
51-75	51-75	2	0.0
76-100	76-100	1	0.0
101-250	101-250	2	0.0
251-500	251-500	1	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	18,740	64.4
.,M	Missing Data	9,292	31.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

RCLEGALTOTFOREN: Total clients/patients, involuntary, unrolled (forensic) status at this 24-hour residential facility, unrolled (Q.D11c)

Value	Label	Frequency	%
0	0	979	3.4
1-10	1-10	82	0.3
11-20	11-20	21	0.1
21-30	21-30	8	0.0
31-40	31-40	0	0.0
41-50	41-50	4	0.0
51-75	51-75	2	0.0
76-100	76-100	1	0.0
101-250	101-250	1	0.0
251-500	251-500	1	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	17,035	58.5
.,M	Missing Data	10,978	37.7
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

RCLEGALPERFOREN: Percent clients/patients, involuntary (forensic) status at this 24-hour residential facility (Q.D11c)

Value	Label	Frequency	%
0	0	559	1.9
1-10	1-10	16	0.1
11-20	11-20	3	0.0
21-30	21-30	7	0.0
31-40	31-40	3	0.0
41-50	41-50	0	0.0
51-60	51-60	1	0.0
61-70	61-70	0	0.0
71-80	71-80	1	0.0
81-90	81-90	0	0.0
91-99	91-99	0	0.0
100	100	6	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	20,996	72.1
.,M	Missing Data	7,521	25.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

OPSERV: Any clients received less than 24-hour mental health services, 3/31/2023 (Q.D12)

Value	Label	Frequency	%
0	No	4,073	14.0
1	Yes	3,456	11.9
.L	Logical Skip	12,184	41.9
.,M	Missing Data	9,400	32.3
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: YESNO

Period: 2023

OPTOTAL_O: Total number of less than 24-hour clients (Q.D12a)

Value	Label	Frequency	%
0	0	2,566	8.8
1-10	1-10	183	0.6
11-20	11-20	188	0.6
21-30	21-30	162	0.6
31-40	31-40	121	0.4
41-50	41-50	121	0.4
51-75	51-75	239	0.8
76-100	76-100	218	0.7
101-250	101-250	626	2.2
251-500	251-500	571	2.0
501-1000	501-1000	483	1.7
1001-1500	1001-1500	176	0.6
1501-HIGH	1501 +	290	1.0
.L	Logical Skip	13,915	47.8
..M	Missing Data	9,254	31.8
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPTOTAL: Total number of less than 24-hour clients, unrolled (Q.D12a)

Value	Label	Frequency	%
0	0	2,559	8.8
1-10	1-10	248	0.9
11-20	11-20	226	0.8
21-30	21-30	196	0.7
31-40	31-40	187	0.6
41-50	41-50	141	0.5
51-75	51-75	271	0.9
76-100	76-100	253	0.9
101-250	101-250	798	2.7
251-500	251-500	926	3.2
501-1000	501-1000	627	2.2
1001-1500	1001-1500	209	0.7
1501-HIGH	1501 +	239	0.8
.L	Logical Skip	12,604	43.3
..M	Missing Data	9,629	33.1
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPSEXTOTM_O: Total male clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	2,530	8.7
1-10	1-10	231	0.8
11-20	11-20	154	0.5
21-30	21-30	106	0.4
31-40	31-40	81	0.3
41-50	41-50	87	0.3
51-75	51-75	143	0.5
76-100	76-100	108	0.4
101-250	101-250	375	1.3
251-500	251-500	259	0.9
501-1000	501-1000	136	0.5
1001-1500	1001-1500	63	0.2
1501-HIGH	1501 +	61	0.2
.L	Logical Skip	15,298	52.5
..M	Missing Data	9,481	32.6
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPSEXTOTM: Total male clients/patients at this less than 24-hour facility, unrolled (Q.D12b)

Value	Label	Frequency	%
0	0	2,531	8.7
1-10	1-10	343	1.2
11-20	11-20	214	0.7
21-30	21-30	161	0.6
31-40	31-40	110	0.4
41-50	41-50	113	0.4
51-75	51-75	183	0.6
76-100	76-100	190	0.7
101-250	101-250	712	2.4
251-500	251-500	448	1.5
501-1000	501-1000	152	0.5
1001-1500	1001-1500	32	0.1
1501-HIGH	1501 +	39	0.1
.L	Logical Skip	13,981	48.0
..M	Missing Data	9,904	34.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPSEXPERM: Percent male clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	2,507	8.6
1-10	1-10	11	0.0
11-20	11-20	34	0.1
21-30	21-30	108	0.4
31-40	31-40	322	1.1
41-50	41-50	562	1.9
51-60	51-60	251	0.9
61-70	61-70	102	0.4
71-80	71-80	64	0.2
81-90	81-90	26	0.1
91-99	91-99	12	0.0
100	100	13	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	17,458	60.0
..M	Missing Data	7,643	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

OPSEXTOTF_O: Total female clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	2,533	8.7
1-10	1-10	221	0.8
11-20	11-20	136	0.5
21-30	21-30	101	0.3
31-40	31-40	77	0.3
41-50	41-50	71	0.2
51-75	51-75	140	0.5
76-100	76-100	110	0.4
101-250	101-250	360	1.2
251-500	251-500	280	1.0
501-1000	501-1000	166	0.6
1001-1500	1001-1500	62	0.2
1501-HIGH	1501 +	77	0.3
.L	Logical Skip	15,298	52.5
..M	Missing Data	9,481	32.6
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPSEXTOTF: Total female clients/patients at this less than 24-hour facility, unrolled (Q.D12b)

Value	Label	Frequency	%
0	0	2,531	8.7
1-10	1-10	339	1.2
11-20	11-20	213	0.7
21-30	21-30	135	0.5
31-40	31-40	113	0.4
41-50	41-50	102	0.4
51-75	51-75	185	0.6
76-100	76-100	157	0.5
101-250	101-250	706	2.4
251-500	251-500	434	1.5
501-1000	501-1000	225	0.8
1001-1500	1001-1500	55	0.2
1501-HIGH	1501 +	29	0.1
.L	Logical Skip	13,981	48.0
..M	Missing Data	9,908	34.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPSEXPERF: Percent female clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	2,515	8.6
1-10	1-10	23	0.1
11-20	11-20	36	0.1
21-30	21-30	84	0.3
31-40	31-40	145	0.5
41-50	41-50	414	1.4
51-60	51-60	497	1.7
61-70	61-70	205	0.7
71-80	71-80	61	0.2
81-90	81-90	20	0.1
91-99	91-99	7	0.0
100	100	5	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	17,458	60.0
..M	Missing Data	7,643	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

OPAGETOT017_O: Total clients/patients 0-17 years at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	2,993	10.3
1-10	1-10	198	0.7
11-20	11-20	118	0.4
21-30	21-30	92	0.3
31-40	31-40	67	0.2
41-50	41-50	50	0.2
51-75	51-75	112	0.4
76-100	76-100	85	0.3
101-250	101-250	288	1.0
251-500	251-500	169	0.6
501-1000	501-1000	112	0.4
1001-1500	1001-1500	26	0.1
1501-HIGH	1501 +	40	0.1
.L	Logical Skip	15,280	52.5
..M	Missing Data	9,483	32.6
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPAGETOT017: Total clients/patients 0-17 years at this less than 24-hour facility, unrolled (Q.D12b)

Value	Label	Frequency	%
0	0	3,007	10.3
1-10	1-10	319	1.1
11-20	11-20	169	0.6
21-30	21-30	119	0.4
31-40	31-40	141	0.5
41-50	41-50	69	0.2
51-75	51-75	248	0.9
76-100	76-100	168	0.6
101-250	101-250	530	1.8
251-500	251-500	257	0.9
501-1000	501-1000	88	0.3
1001-1500	1001-1500	15	0.1
1501-HIGH	1501 +	18	0.1
.L	Logical Skip	13,963	48.0
..M	Missing Data	10,002	34.4
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPAGEPER017: Percent clients/patients 0-17 years at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	2,950	10.1
1-10	1-10	170	0.6
11-20	11-20	188	0.6
21-30	21-30	192	0.7
31-40	31-40	95	0.3
41-50	41-50	68	0.2
51-60	51-60	41	0.1
61-70	61-70	34	0.1
71-80	71-80	38	0.1
81-90	81-90	77	0.3
91-99	91-99	67	0.2
100	100	73	0.3
101-HIGH	100 +	0	0.0
.L	Logical Skip	17,469	60.0
..M	Missing Data	7,651	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

OPAGETOT1864_O: Total clients/patients 18-64 years at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	2,634	9.0
1-10	1-10	174	0.6
11-20	11-20	127	0.4
21-30	21-30	96	0.3
31-40	31-40	80	0.3
41-50	41-50	76	0.3
51-75	51-75	135	0.5
76-100	76-100	86	0.3
101-250	101-250	333	1.1
251-500	251-500	244	0.8
501-1000	501-1000	185	0.6
1001-1500	1001-1500	71	0.2
1501-HIGH	1501 +	108	0.4
.L	Logical Skip	15,280	52.5
..M	Missing Data	9,484	32.6
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPAGETOT1864: Total clients/patients 18-64 years at this less than 24-hour facility, unrolled (Q.D12b)

Value	Label	Frequency	%
0	0	2,641	9.1
1-10	1-10	305	1.0
11-20	11-20	147	0.5
21-30	21-30	154	0.5
31-40	31-40	106	0.4
41-50	41-50	83	0.3
51-75	51-75	203	0.7
76-100	76-100	127	0.4
101-250	101-250	629	2.2
251-500	251-500	464	1.6
501-1000	501-1000	235	0.8
1001-1500	1001-1500	76	0.3
1501-HIGH	1501 +	80	0.3
.L	Logical Skip	13,963	48.0
..M	Missing Data	9,900	34.0
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPAGEPER1864: Percent clients/patients 18-64 years at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	2,577	8.9
1-10	1-10	110	0.4
11-20	11-20	59	0.2
21-30	21-30	48	0.2
31-40	31-40	59	0.2
41-50	41-50	99	0.3
51-60	51-60	162	0.6
61-70	61-70	215	0.7
71-80	71-80	218	0.7
81-90	81-90	225	0.8
91-99	91-99	145	0.5
100	100	76	0.3
101-HIGH	100 +	0	0.0
.L	Logical Skip	17,469	60.0
..M	Missing Data	7,651	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

OPAGETOT65_O: Total clients/patients 65 plus years at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	3,063	10.5
1-10	1-10	468	1.6
11-20	11-20	183	0.6
21-30	21-30	123	0.4
31-40	31-40	73	0.3
41-50	41-50	63	0.2
51-75	51-75	102	0.4
76-100	76-100	61	0.2
101-250	101-250	148	0.5
251-500	251-500	42	0.1
501-1000	501-1000	15	0.1
1001-1500	1001-1500	3	0.0
1501-HIGH	1501 +	5	0.0
.L	Logical Skip	15,280	52.5
..M	Missing Data	9,484	32.6
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPAGETOT65: Total clients/patients 65 plus years at this less than 24-hour facility, unrolled (Q.D12b)

Value	Label	Frequency	%
0	0	3,078	10.6
1-10	1-10	752	2.6
11-20	11-20	294	1.0
21-30	21-30	264	0.9
31-40	31-40	182	0.6
41-50	41-50	107	0.4
51-75	51-75	165	0.6
76-100	76-100	86	0.3
101-250	101-250	146	0.5
251-500	251-500	44	0.2
501-1000	501-1000	15	0.1
1001-1500	1001-1500	1	0.0
1501-HIGH	1501 +	1	0.0
.L	Logical Skip	13,963	48.0
..M	Missing Data	10,015	34.4
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPAGEPER65: Percent clients/patients 65 plus years at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	2,897	10.0
1-10	1-10	673	2.3
11-20	11-20	256	0.9
21-30	21-30	101	0.3
31-40	31-40	35	0.1
41-50	41-50	15	0.1
51-60	51-60	3	0.0
61-70	61-70	3	0.0
71-80	71-80	5	0.0
81-90	81-90	3	0.0
91-99	91-99	1	0.0
100	100	1	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	17,469	60.0
..M	Missing Data	7,651	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

OPETHTOTISP_O: Total Hispanic clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	2,934	10.1
1-10	1-10	524	1.8
11-20	11-20	197	0.7
21-30	21-30	120	0.4
31-40	31-40	71	0.2
41-50	41-50	61	0.2
51-75	51-75	77	0.3
76-100	76-100	58	0.2
101-250	101-250	160	0.5
251-500	251-500	62	0.2
501-1000	501-1000	30	0.1
1001-1500	1001-1500	9	0.0
1501-HIGH	1501 +	11	0.0
.L	Logical Skip	15,267	52.4
..M	Missing Data	9,532	32.7
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPETHTOTISP: Total Hispanic clients/patients at this less than 24-hour facility, unrolled (Q.D12b)

Value	Label	Frequency	%
0	0	2,958	10.2
1-10	1-10	837	2.9
11-20	11-20	331	1.1
21-30	21-30	184	0.6
31-40	31-40	106	0.4
41-50	41-50	96	0.3
51-75	51-75	163	0.6
76-100	76-100	107	0.4
101-250	101-250	214	0.7
251-500	251-500	51	0.2
501-1000	501-1000	23	0.1
1001-1500	1001-1500	6	0.0
1501-HIGH	1501 +	7	0.0
.L	Logical Skip	13,950	47.9
..M	Missing Data	10,080	34.6
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPETHPERHISP: Percent Hispanic clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	2,917	10.0
1-10	1-10	545	1.9
11-20	11-20	188	0.6
21-30	21-30	117	0.4
31-40	31-40	76	0.3
41-50	41-50	45	0.2
51-60	51-60	33	0.1
61-70	61-70	18	0.1
71-80	71-80	14	0.0
81-90	81-90	19	0.1
91-99	91-99	6	0.0
100	100	2	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	17,471	60.0
..M	Missing Data	7,662	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

OPETHTOTNONHISP_O: Total non-Hispanic clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	2,769	9.5
1-10	1-10	133	0.5
11-20	11-20	92	0.3
21-30	21-30	74	0.3
31-40	31-40	60	0.2
41-50	41-50	61	0.2
51-75	51-75	117	0.4
76-100	76-100	90	0.3
101-250	101-250	298	1.0
251-500	251-500	232	0.8
501-1000	501-1000	200	0.7
1001-1500	1001-1500	74	0.3
1501-HIGH	1501 +	114	0.4
.L	Logical Skip	15,267	52.4
..M	Missing Data	9,532	32.7
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPETHTOTNONHISP: Total non-Hispanic clients/patients at this less than 24-hour facility, unrolled (Q.D12b)

Value	Label	Frequency	%
0	0	2,769	9.5
1-10	1-10	201	0.7
11-20	11-20	151	0.5
21-30	21-30	93	0.3
31-40	31-40	121	0.4
41-50	41-50	64	0.2
51-75	51-75	162	0.6
76-100	76-100	148	0.5
101-250	101-250	459	1.6
251-500	251-500	509	1.7
501-1000	501-1000	284	1.0
1001-1500	1001-1500	73	0.3
1501-HIGH	1501 +	86	0.3
.L	Logical Skip	13,950	47.9
.,.M	Missing Data	10,043	34.5
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

OPETHPERNONHISP: Percent non-Hispanic clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	2,830	9.7
1-10	1-10	25	0.1
11-20	11-20	40	0.1
21-30	21-30	42	0.1
31-40	31-40	43	0.1
41-50	41-50	57	0.2
51-60	51-60	80	0.3
61-70	61-70	123	0.4
71-80	71-80	166	0.6
81-90	81-90	221	0.8
91-99	91-99	278	1.0
100	100	75	0.3
101-HIGH	100 +	0	0.0
.L	Logical Skip	17,471	60.0
..M	Missing Data	7,662	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

OPETHTOTUNK_O: Total unknown ethnicity clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	3,092	10.6
1-10	1-10	338	1.2
11-20	11-20	146	0.5
21-30	21-30	84	0.3
31-40	31-40	65	0.2
41-50	41-50	53	0.2
51-75	51-75	107	0.4
76-100	76-100	74	0.3
101-250	101-250	152	0.5
251-500	251-500	91	0.3
501-1000	501-1000	73	0.3
1001-1500	1001-1500	17	0.1
1501-HIGH	1501 +	23	0.1
.L	Logical Skip	15,267	52.4
..M	Missing Data	9,531	32.7
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPETHTOTUNK: Total unknown ethnicity clients/patients at this less than 24-hour facility, unrolled (Q.D12b)

Value	Label	Frequency	%
0	0	3,116	10.7
1-10	1-10	534	1.8
11-20	11-20	232	0.8
21-30	21-30	147	0.5
31-40	31-40	93	0.3
41-50	41-50	61	0.2
51-75	51-75	135	0.5
76-100	76-100	115	0.4
101-250	101-250	243	0.8
251-500	251-500	180	0.6
501-1000	501-1000	77	0.3
1001-1500	1001-1500	19	0.1
1501-HIGH	1501 +	7	0.0
.L	Logical Skip	13,950	47.9
.,.M	Missing Data	10,204	35.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

OPETHPERUNK: Percent unknown ethnicity clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	3,156	10.8
1-10	1-10	285	1.0
11-20	11-20	79	0.3
21-30	21-30	41	0.1
31-40	31-40	28	0.1
41-50	41-50	8	0.0
51-60	51-60	22	0.1
61-70	61-70	9	0.0
71-80	71-80	14	0.0
81-90	81-90	7	0.0
91-99	91-99	5	0.0
100	100	327	1.1
101-HIGH	100 +	0	0.0
.L	Logical Skip	17,471	60.0
..M	Missing Data	7,661	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

OPRACETOTINDIAN_O: Total American Indian/Alaska Native clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	3,474	11.9
1-10	1-10	618	2.1
11-20	11-20	81	0.3
21-30	21-30	36	0.1
31-40	31-40	19	0.1
41-50	41-50	12	0.0
51-75	51-75	15	0.1
76-100	76-100	6	0.0
101-250	101-250	16	0.1
251-500	251-500	5	0.0
501-1000	501-1000	3	0.0
1001-1500	1001-1500	1	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	15,258	52.4
.,.M	Missing Data	9,569	32.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

OPRACETOTINDIAN: Total American Indian/Alaska Native clients/patients at this less than 24-hour facility, unrolled (Q.D12b)

Value	Label	Frequency	%
0	0	3,548	12.2
1-10	1-10	1,118	3.8
11-20	11-20	118	0.4
21-30	21-30	24	0.1
31-40	31-40	17	0.1
41-50	41-50	18	0.1
51-75	51-75	23	0.1
76-100	76-100	3	0.0
101-250	101-250	15	0.1
251-500	251-500	4	0.0
501-1000	501-1000	2	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	13,941	47.9
.,.M	Missing Data	10,282	35.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

OPRACEPERINDIAN: Percent American Indian/Alaska Native clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	3,444	11.8
1-10	1-10	480	1.6
11-20	11-20	15	0.1
21-30	21-30	10	0.0
31-40	31-40	5	0.0
41-50	41-50	1	0.0
51-60	51-60	1	0.0
61-70	61-70	0	0.0
71-80	71-80	2	0.0
81-90	81-90	0	0.0
91-99	91-99	3	0.0
100	100	3	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	17,487	60.1
.,M	Missing Data	7,662	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

OPRACETOTASIAN_O: Total Asian clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	3,410	11.7
1-10	1-10	663	2.3
11-20	11-20	96	0.3
21-30	21-30	40	0.1
31-40	31-40	18	0.1
41-50	41-50	16	0.1
51-75	51-75	19	0.1
76-100	76-100	4	0.0
101-250	101-250	15	0.1
251-500	251-500	3	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	15,258	52.4
..M	Missing Data	9,570	32.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPRACETOTASIAN: Total Asian clients/patients at this less than 24-hour facility, unrolled (Q.D12b)

Value	Label	Frequency	%
0	0	3,509	12.1
1-10	1-10	1,122	3.9
11-20	11-20	148	0.5
21-30	21-30	71	0.2
31-40	31-40	15	0.1
41-50	41-50	5	0.0
51-75	51-75	17	0.1
76-100	76-100	2	0.0
101-250	101-250	4	0.0
251-500	251-500	2	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	13,941	47.9
..M	Missing Data	10,276	35.3
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPRACEPERASIAN: Percent Asian clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	3,297	11.3
1-10	1-10	627	2.2
11-20	11-20	24	0.1
21-30	21-30	8	0.0
31-40	31-40	3	0.0
41-50	41-50	2	0.0
51-60	51-60	1	0.0
61-70	61-70	0	0.0
71-80	71-80	0	0.0
81-90	81-90	0	0.0
91-99	91-99	0	0.0
100	100	2	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	17,487	60.1
..M	Missing Data	7,662	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

OPRACETOTBLK_O: Total Black clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	2,925	10.0
1-10	1-10	509	1.7
11-20	11-20	187	0.6
21-30	21-30	111	0.4
31-40	31-40	72	0.2
41-50	41-50	64	0.2
51-75	51-75	81	0.3
76-100	76-100	47	0.2
101-250	101-250	156	0.5
251-500	251-500	66	0.2
501-1000	501-1000	35	0.1
1001-1500	1001-1500	11	0.0
1501-HIGH	1501 +	22	0.1
.L	Logical Skip	15,258	52.4
..M	Missing Data	9,569	32.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPRACETOTBLK: Total Black clients/patients at this less than 24-hour facility, unrolled (Q.D12b)

Value	Label	Frequency	%
0	0	2,972	10.2
1-10	1-10	812	2.8
11-20	11-20	276	0.9
21-30	21-30	150	0.5
31-40	31-40	138	0.5
41-50	41-50	99	0.3
51-75	51-75	132	0.5
76-100	76-100	58	0.2
101-250	101-250	237	0.8
251-500	251-500	152	0.5
501-1000	501-1000	20	0.1
1001-1500	1001-1500	4	0.0
1501-HIGH	1501 +	21	0.1
.L	Logical Skip	13,941	47.9
..M	Missing Data	10,101	34.7
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPRACEPERBLK: Percent Black clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	2,941	10.1
1-10	1-10	440	1.5
11-20	11-20	192	0.7
21-30	21-30	135	0.5
31-40	31-40	92	0.3
41-50	41-50	67	0.2
51-60	51-60	41	0.1
61-70	61-70	24	0.1
71-80	71-80	18	0.1
81-90	81-90	5	0.0
91-99	91-99	5	0.0
100	100	4	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	17,487	60.1
..M	Missing Data	7,662	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

OPRACETOTHAWPAC_O: Total Native Hawaiian/Other Pacific Islander at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	3,830	13.2
1-10	1-10	399	1.4
11-20	11-20	25	0.1
21-30	21-30	13	0.0
31-40	31-40	3	0.0
41-50	41-50	5	0.0
51-75	51-75	1	0.0
76-100	76-100	0	0.0
101-250	101-250	5	0.0
251-500	251-500	3	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	15,258	52.4
.,.M	Missing Data	9,571	32.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

OPRACETOTHAWPAC: Total Native Hawaiian/Other Pacific Islander at this less than 24-hour facility, unrolled (Q.D12b)

Value	Label	Frequency	%
0	0	3,970	13.6
1-10	1-10	642	2.2
11-20	11-20	59	0.2
21-30	21-30	11	0.0
31-40	31-40	2	0.0
41-50	41-50	8	0.0
51-75	51-75	1	0.0
76-100	76-100	0	0.0
101-250	101-250	2	0.0
251-500	251-500	1	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	13,941	47.9
.,.M	Missing Data	10,476	36.0
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

OPRACEPERHAWPAC: Percent Native Hawaiian/Other Pacific Islander at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	3,626	12.5
1-10	1-10	320	1.1
11-20	11-20	6	0.0
21-30	21-30	0	0.0
31-40	31-40	1	0.0
41-50	41-50	1	0.0
51-60	51-60	1	0.0
61-70	61-70	2	0.0
71-80	71-80	1	0.0
81-90	81-90	0	0.0
91-99	91-99	0	0.0
100	100	6	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	17,487	60.1
.,.M	Missing Data	7,662	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

OPRACETOTWHIT_O: Total White clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	2,780	9.5
1-10	1-10	176	0.6
11-20	11-20	109	0.4
21-30	21-30	71	0.2
31-40	31-40	67	0.2
41-50	41-50	45	0.2
51-75	51-75	106	0.4
76-100	76-100	90	0.3
101-250	101-250	288	1.0
251-500	251-500	223	0.8
501-1000	501-1000	170	0.6
1001-1500	1001-1500	64	0.2
1501-HIGH	1501 +	97	0.3
.L	Logical Skip	15,258	52.4
..M	Missing Data	9,569	32.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPRACETOTWHIT: Total White clients/patients at this less than 24-hour facility, unrolled (Q.D12b)

Value	Label	Frequency	%
0	0	2,774	9.5
1-10	1-10	261	0.9
11-20	11-20	149	0.5
21-30	21-30	104	0.4
31-40	31-40	111	0.4
41-50	41-50	62	0.2
51-75	51-75	172	0.6
76-100	76-100	149	0.5
101-250	101-250	525	1.8
251-500	251-500	402	1.4
501-1000	501-1000	267	0.9
1001-1500	1001-1500	50	0.2
1501-HIGH	1501 +	59	0.2
.L	Logical Skip	13,941	47.9
..M	Missing Data	10,087	34.6
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPRACEPERWHIT: Percent White clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	2,875	9.9
1-10	1-10	30	0.1
11-20	11-20	40	0.1
21-30	21-30	89	0.3
31-40	31-40	124	0.4
41-50	41-50	125	0.4
51-60	51-60	109	0.4
61-70	61-70	162	0.6
71-80	71-80	182	0.6
81-90	81-90	139	0.5
91-99	91-99	76	0.3
100	100	13	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	17,487	60.1
..M	Missing Data	7,662	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

OPRACETOTMR_O: Total mixed-race clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	3,324	11.4
1-10	1-10	474	1.6
11-20	11-20	156	0.5
21-30	21-30	72	0.2
31-40	31-40	42	0.1
41-50	41-50	33	0.1
51-75	51-75	58	0.2
76-100	76-100	28	0.1
101-250	101-250	61	0.2
251-500	251-500	17	0.1
501-1000	501-1000	14	0.0
1001-1500	1001-1500	4	0.0
1501-HIGH	1501 +	1	0.0
.L	Logical Skip	15,258	52.4
..M	Missing Data	9,571	32.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPRACETOTMR: Total mixed-race clients/patients at this less than 24-hour facility, unrolled (Q.D12b)

Value	Label	Frequency	%
0	0	3,370	11.6
1-10	1-10	772	2.7
11-20	11-20	268	0.9
21-30	21-30	137	0.5
31-40	31-40	47	0.2
41-50	41-50	30	0.1
51-75	51-75	80	0.3
76-100	76-100	37	0.1
101-250	101-250	75	0.3
251-500	251-500	19	0.1
501-1000	501-1000	10	0.0
1001-1500	1001-1500	1	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	13,941	47.9
..M	Missing Data	10,326	35.5
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPRACEPERMR: Percent mixed-race clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	3,162	10.9
1-10	1-10	565	1.9
11-20	11-20	147	0.5
21-30	21-30	43	0.1
31-40	31-40	22	0.1
41-50	41-50	8	0.0
51-60	51-60	7	0.0
61-70	61-70	8	0.0
71-80	71-80	1	0.0
81-90	81-90	0	0.0
91-99	91-99	0	0.0
100	100	1	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	17,487	60.1
..M	Missing Data	7,662	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

OPRACETOTUNK_O: Total unknown race clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	2,990	10.3
1-10	1-10	344	1.2
11-20	11-20	182	0.6
21-30	21-30	101	0.3
31-40	31-40	75	0.3
41-50	41-50	54	0.2
51-75	51-75	97	0.3
76-100	76-100	75	0.3
101-250	101-250	174	0.6
251-500	251-500	92	0.3
501-1000	501-1000	67	0.2
1001-1500	1001-1500	15	0.1
1501-HIGH	1501 +	20	0.1
.L	Logical Skip	15,258	52.4
..M	Missing Data	9,569	32.9
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

OPRACETOTUNK: Total unknown race clients/patients at this less than 24-hour facility, unrolled (Q.D12b)

Value	Label	Frequency	%
0	0	3,037	10.4
1-10	1-10	631	2.2
11-20	11-20	262	0.9
21-30	21-30	184	0.6
31-40	31-40	122	0.4
41-50	41-50	87	0.3
51-75	51-75	123	0.4
76-100	76-100	101	0.3
101-250	101-250	255	0.9
251-500	251-500	162	0.6
501-1000	501-1000	55	0.2
1001-1500	1001-1500	9	0.0
1501-HIGH	1501 +	11	0.0
.L	Logical Skip	13,941	47.9
.,.M	Missing Data	10,133	34.8
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

OPRACEPERUNK: Percent unknown race clients/patients at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	3,066	10.5
1-10	1-10	313	1.1
11-20	11-20	123	0.4
21-30	21-30	50	0.2
31-40	31-40	25	0.1
41-50	41-50	12	0.0
51-60	51-60	10	0.0
61-70	61-70	5	0.0
71-80	71-80	8	0.0
81-90	81-90	4	0.0
91-99	91-99	1	0.0
100	100	350	1.2
101-HIGH	100 +	0	0.0
.L	Logical Skip	17,487	60.1
..M	Missing Data	7,659	26.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

OPLEGALTOTVOL_O: Total clients/patients with voluntary legal status at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	2,529	8.7
1-10	1-10	119	0.4
11-20	11-20	99	0.3
21-30	21-30	78	0.3
31-40	31-40	70	0.2
41-50	41-50	50	0.2
51-75	51-75	120	0.4
76-100	76-100	84	0.3
101-250	101-250	328	1.1
251-500	251-500	274	0.9
501-1000	501-1000	272	0.9
1001-1500	1001-1500	89	0.3
1501-HIGH	1501 +	167	0.6
.L	Logical Skip	15,267	52.4
.,.M	Missing Data	9,567	32.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

OPLEGALTOTVOL: Total clients/patients with voluntary legal status at this less than 24-hour facility, unrolled (Q.D12b)

Value	Label	Frequency	%
0	0	2,525	8.7
1-10	1-10	192	0.7
11-20	11-20	142	0.5
21-30	21-30	116	0.4
31-40	31-40	124	0.4
41-50	41-50	71	0.2
51-75	51-75	142	0.5
76-100	76-100	131	0.4
101-250	101-250	491	1.7
251-500	251-500	584	2.0
501-1000	501-1000	395	1.4
1001-1500	1001-1500	117	0.4
1501-HIGH	1501 +	130	0.4
.L	Logical Skip	13,950	47.9
.,M	Missing Data	10,003	34.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

OPLEGALPERVOL: Percent clients/patients with voluntary legal status at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	2,514	8.6
1-10	1-10	11	0.0
11-20	11-20	10	0.0
21-30	21-30	12	0.0
31-40	31-40	10	0.0
41-50	41-50	14	0.0
51-60	51-60	12	0.0
61-70	61-70	19	0.1
71-80	71-80	32	0.1
81-90	81-90	72	0.2
91-99	91-99	146	0.5
100	100	1,128	3.9
101-HIGH	100 +	0	0.0
.L	Logical Skip	17,452	59.9
.,.M	Missing Data	7,681	26.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

OPLEGALTOTNONFOREN_O: Total clients/patients, involuntary (non-forensic) status at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	3,964	13.6
1-10	1-10	150	0.5
11-20	11-20	37	0.1
21-30	21-30	36	0.1
31-40	31-40	12	0.0
41-50	41-50	12	0.0
51-75	51-75	19	0.1
76-100	76-100	14	0.0
101-250	101-250	26	0.1
251-500	251-500	5	0.0
501-1000	501-1000	3	0.0
1001-1500	1001-1500	1	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	15,267	52.4
.,M	Missing Data	9,567	32.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

OPLEGALTOTNONFOREN: Total clients/patients, involuntary, unrolled (non-forensic) status at this less than 24-hour facility, unrolled (Q.D12b)

Value	Label	Frequency	%
0	0	3,950	13.6
1-10	1-10	272	0.9
11-20	11-20	140	0.5
21-30	21-30	61	0.2
31-40	31-40	25	0.1
41-50	41-50	26	0.1
51-75	51-75	22	0.1
76-100	76-100	5	0.0
101-250	101-250	19	0.1
251-500	251-500	10	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	13,950	47.9
.,.M	Missing Data	10,633	36.5
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

OPLEGALPERNONFOREN: Percent clients/patients, involuntary (non-forensic) status at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	3,734	12.8
1-10	1-10	153	0.5
11-20	11-20	31	0.1
21-30	21-30	17	0.1
31-40	31-40	11	0.0
41-50	41-50	10	0.0
51-60	51-60	7	0.0
61-70	61-70	2	0.0
71-80	71-80	7	0.0
81-90	81-90	3	0.0
91-99	91-99	2	0.0
100	100	3	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	17,452	59.9
.,M	Missing Data	7,681	26.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

OPLEGALTOTFOREN_O: Total clients/patients, involuntary (forensic) status at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	4,013	13.8
1-10	1-10	142	0.5
11-20	11-20	39	0.1
21-30	21-30	24	0.1
31-40	31-40	6	0.0
41-50	41-50	9	0.0
51-75	51-75	11	0.0
76-100	76-100	6	0.0
101-250	101-250	18	0.1
251-500	251-500	6	0.0
501-1000	501-1000	3	0.0
1001-1500	1001-1500	2	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	15,267	52.4
.,.M	Missing Data	9,567	32.9
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

OPLEGALTOTFOREN: Total clients/patients, involuntary, unrolled (forensic) status at this less than 24-hour facility, unrolled (Q.D12b)

Value	Label	Frequency	%
0	0	4,020	13.8
1-10	1-10	268	0.9
11-20	11-20	77	0.3
21-30	21-30	41	0.1
31-40	31-40	19	0.1
41-50	41-50	7	0.0
51-75	51-75	21	0.1
76-100	76-100	4	0.0
101-250	101-250	30	0.1
251-500	251-500	7	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	13,950	47.9
.,M	Missing Data	10,669	36.6
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

OPLEGALPERFOREN: Percent clients/patients, involuntary (forensic) status at this less than 24-hour facility (Q.D12b)

Value	Label	Frequency	%
0	0	3,789	13.0
1-10	1-10	123	0.4
11-20	11-20	16	0.1
21-30	21-30	12	0.0
31-40	31-40	10	0.0
41-50	41-50	2	0.0
51-60	51-60	2	0.0
61-70	61-70	7	0.0
71-80	71-80	3	0.0
81-90	81-90	5	0.0
91-99	91-99	4	0.0
100	100	7	0.0
101-HIGH	100 +	0	0.0
.L	Logical Skip	17,452	59.9
.,M	Missing Data	7,681	26.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

COD_PCT_MH_R1: Percent of clients/patients with co-occurring mental health and substance use disorders (Q.D13)

Value	Label	Frequency	%
0	0	958	3.3
1-10	1-10	822	2.8
11-20	11-20	591	2.0
21-30	21-30	585	2.0
31-40	31-40	410	1.4
41-50	41-50	368	1.3
51-60	51-60	209	0.7
61-70	61-70	197	0.7
71-80	71-80	279	1.0
81-90	81-90	133	0.5
91-99	91-99	59	0.2
100	100	215	0.7
101-HIGH	100 +	0	0.0
.L	Logical Skip	16,602	57.0
.,M	Missing Data	7,685	26.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

TOTADMIS_MH: Number of mental health admissions in 12 months period (Q.D14)

Value	Label	Frequency	%
0	0	928	3.2
1-10	1-10	511	1.8
11-20	11-20	339	1.2
21-30	21-30	257	0.9
31-40	31-40	219	0.8
41-50	41-50	217	0.7
51-75	51-75	386	1.3
76-100	76-100	446	1.5
101-250	101-250	1,159	4.0
251-500	251-500	1,038	3.6
501-1000	501-1000	845	2.9
1001-1500	1001-1500	340	1.2
1501-HIGH	1501 +	737	2.5
.L	Logical Skip	13,937	47.9
..M	Missing Data	7,754	26.6
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

PERCENTVA: Percent of admissions that are Veterans (Q.D15)

Value	Label	Frequency	%
0	0	3,458	11.9
1-10	1-10	3,099	10.6
11-20	11-20	315	1.1
21-30	21-30	126	0.4
31-40	31-40	26	0.1
41-50	41-50	13	0.0
51-60	51-60	7	0.0
61-70	61-70	4	0.0
71-80	71-80	9	0.0
81-90	81-90	5	0.0
91-99	91-99	6	0.0
100	100	168	0.6
101-HIGH	100 +	0	0.0
.L	Logical Skip	13,937	47.9
..M	Missing Data	7,940	27.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: PERCNT
Period: 2023

T_CLIMH_O: Total number of mental health clients

Value	Label	Frequency	%
0	0	2,406	8.3
1-10	1-10	675	2.3
11-20	11-20	574	2.0
21-30	21-30	355	1.2
31-40	31-40	240	0.8
41-50	41-50	211	0.7
51-75	51-75	355	1.2
76-100	76-100	282	1.0
101-250	101-250	757	2.6
251-500	251-500	593	2.0
501-1000	501-1000	502	1.7
1001-1500	1001-1500	176	0.6
1501-HIGH	1501 +	298	1.0
.L	Logical Skip	10,825	37.2
..M	Missing Data	10,864	37.3
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

T_CLIMH: Total number of mental health clients, unrolled

Value	Label	Frequency	%
0	0	2,406	8.3
1-10	1-10	821	2.8
11-20	11-20	619	2.1
21-30	21-30	387	1.3
31-40	31-40	299	1.0
41-50	41-50	232	0.8
51-75	51-75	390	1.3
76-100	76-100	320	1.1
101-250	101-250	929	3.2
251-500	251-500	954	3.3
501-1000	501-1000	646	2.2
1001-1500	1001-1500	210	0.7
1501-HIGH	1501 +	247	0.8
.L	Logical Skip	10,825	37.2
..M	Missing Data	9,828	33.8
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

VAEBSPI_SU: Offers evidence-based suicide prevention interventions (Q.VA1_SU)

Value	Label	Frequency	%
0	No	1	0.0
1	Yes	144	0.5
.L	Logical Skip	21,586	74.1
.,M	Missing Data	7,382	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VARISKSCRN_SU: Offers suicide risk screening (Q.VA1_SU)

Value	Label	Frequency	%
0	No	0	0.0
1	Yes	145	0.5
.L	Logical Skip	21,586	74.1
.,M	Missing Data	7,382	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VARISKEVAL_SU: Offers suicide risk evaluation (Q.VA1_SU)

Value	Label	Frequency	%
0	No	0	0.0
1	Yes	145	0.5
.L	Logical Skip	21,586	74.1
.,M	Missing Data	7,382	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VANOSUISRVC_SU: None of the above are offered suicide-related services (Q.VA1_SU)

Value	Label	Frequency	%
0	No	145	0.5
1	Yes	0	0.0
.L	Logical Skip	21,586	74.1
.,M	Missing Data	7,382	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VACBTSP_SU: Uses Cognitive Therapy for Suicide Prevention (CBT-SP) (Q.VA2_SU)

Value	Label	Frequency	%
0	No	58	0.2
1	Yes	86	0.3
.L	Logical Skip	21,592	74.2
.,M	Missing Data	7,377	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VACBT_SU: Uses Cognitive Behavioral Therapy (CBT) (Q.VA2_SU)

Value	Label	Frequency	%
0	No	3	0.0
1	Yes	141	0.5
.L	Logical Skip	21,592	74.2
.,M	Missing Data	7,377	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VADBT_SU: Uses Dialectical Behavior Therapy (DBT) (Q.VA2_SU)

Value	Label	Frequency	%
0	No	35	0.1
1	Yes	109	0.4
.L	Logical Skip	21,592	74.2
.,M	Missing Data	7,377	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VAPST_SU: Uses Problem Solving Therapy (PST) (Q.VA2_SU)

Value	Label	Frequency	%
0	No	54	0.2
1	Yes	90	0.3
.L	Logical Skip	21,592	74.2
.,M	Missing Data	7,377	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VASFTYPLN_SU: Uses safety planning/crisis response planning (Q.VA2_SU)

Value	Label	Frequency	%
0	No	51	0.2
1	Yes	93	0.3
.L	Logical Skip	21,592	74.2
.,M	Missing Data	7,377	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VAKET_SU: Uses ketamine infusions (Q.VA2_SU)

Value	Label	Frequency	%
0	No	128	0.4
1	Yes	16	0.1
.L	Logical Skip	21,592	74.2
.,M	Missing Data	7,377	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VALITH_SU: Uses lithium treatment (Q.VA2_SU)

Value	Label	Frequency	%
0	No	35	0.1
1	Yes	109	0.4
.L	Logical Skip	21,592	74.2
.,M	Missing Data	7,377	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VACLOZ_SU: Uses clozapine treatment (Q.VA2_SU)

Value	Label	Frequency	%
0	No	39	0.1
1	Yes	105	0.4
.L	Logical Skip	21,592	74.2
.,M	Missing Data	7,377	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VACARCOMM_SU: Uses caring communications (Q.VA2_SU)

Value	Label	Frequency	%
0	No	70	0.2
1	Yes	74	0.3
.L	Logical Skip	21,592	74.2
.,M	Missing Data	7,377	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VAHOME_SU: Uses home support (Q.VA2_SU)

Value	Label	Frequency	%
0	No	85	0.3
1	Yes	59	0.2
.L	Logical Skip	21,592	74.2
.,M	Missing Data	7,377	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VAWHOBIC_SU: Uses World Health Organization-Brief Intervention and Contact (WHO-BIC) (Q.VA2_SU)

Value	Label	Frequency	%
0	No	137	0.5
1	Yes	7	0.0
.L	Logical Skip	21,592	74.2
.,M	Missing Data	7,377	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VAGKTRAIN_SU: Uses gate keeper training (Q.VA2_SU)

Value	Label	Frequency	%
0	No	118	0.4
1	Yes	26	0.1
.L	Logical Skip	21,592	74.2
.,M	Missing Data	7,377	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VALETHAL_SU: Uses lethal means safety counseling (Q.VA2_SU)

Value	Label	Frequency	%
0	No	16	0.1
1	Yes	128	0.4
.L	Logical Skip	21,592	74.2
.,M	Missing Data	7,377	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VAEBSPIOTH_SU: Uses other evidence-based suicide prevention interventions (Q.VA2_SU)

Value	Label	Frequency	%
0	No	135	0.5
1	Yes	9	0.0
.L	Logical Skip	21,592	74.2
.,M	Missing Data	7,377	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VACSSRSSCRN_SU: Uses Columbia-Suicide Severity Rating Scale (C-SSRS) Screener (Q.VA3_SU)

Value	Label	Frequency	%
0	No	1	0.0
1	Yes	144	0.5
.L	Logical Skip	21,591	74.2
.,M	Missing Data	7,377	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VAPHQ9_SU: Uses Patient Health Questionnaire (PHQ-9) Item 9 (Q.VA3_SU)

Value	Label	Frequency	%
0	No	10	0.0
1	Yes	156	0.5
.L	Logical Skip	6,061	20.8
.,M	Missing Data	22,886	78.6
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VASCRNOTH_SU: Uses other standardized suicide screening tools (Q.VA3_SU)

Value	Label	Frequency	%
0	No	112	0.4
1	Yes	32	0.1
.L	Logical Skip	21,591	74.2
.,M	Missing Data	7,378	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VANOSCRNTLS_SU: None of the above standardized suicide screening tools (Q.VA3_SU)

Value	Label	Frequency	%
0	No	145	0.5
1	Yes	0	0.0
.L	Logical Skip	21,591	74.2
.,M	Missing Data	7,377	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VACSSRSEVAL_SU: Uses Columbia-Suicide Severity Rating Scale (C-SSRS) (Q.VA4_SU)

Value	Label	Frequency	%
0	No	1	0.0
1	Yes	144	0.5
.L	Logical Skip	21,591	74.2
.,M	Missing Data	7,377	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VAMINI_SU: Uses the Mini International Neuropsychiatric Interview (MINI) (Q.VA4_SU)

Value	Label	Frequency	%
0	No	132	0.5
1	Yes	12	0.0
.L	Logical Skip	21,591	74.2
.,M	Missing Data	7,378	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VACSRE_SU: Uses VA Comprehensive Suicide Risk Evaluation (CSRE) (Q.VA4_SU)

Value	Label	Frequency	%
0	No	0	0.0
1	Yes	144	0.5
.L	Logical Skip	21,591	74.2
.,M	Missing Data	7,378	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VASAFET_SU: Uses Suicide Assessment Five-step Evaluation and Triage (SAFE-T) (Q.VA4_SU)

Value	Label	Frequency	%
0	No	133	0.5
1	Yes	11	0.0
.L	Logical Skip	21,591	74.2
.,M	Missing Data	7,378	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VAEVALOTH_SU: Uses other standardized suicide evaluation tools (Q.VA4_SU)

Value	Label	Frequency	%
0	No	140	0.5
1	Yes	4	0.0
.L	Logical Skip	21,591	74.2
.,M	Missing Data	7,378	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VANOEVALTLS_SU: None of the above standardized suicide evaluation tools (Q.VA4_SU)

Value	Label	Frequency	%
0	No	144	0.5
1	Yes	0	0.0
.L	Logical Skip	21,591	74.2
.,M	Missing Data	7,378	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VAHIGHRISKHI_SU: Hospital inpatients identified as high risk of suicide (Q.VA5_SU)

Value	Label	Frequency	%
0	0	6	0.0
1-10	1-10	19	0.1
11-20	11-20	0	0.0
21-30	21-30	0	0.0
31-40	31-40	0	0.0
41-50	41-50	0	0.0
51-75	51-75	0	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	21,706	74.6
..M	Missing Data	7,382	25.4
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

VAHIGHRISKRC_SU: Residential clients identified as high risk of suicide (Q.VA6_SU)

Value	Label	Frequency	%
0	0	6	0.0
1-10	1-10	35	0.1
11-20	11-20	1	0.0
21-30	21-30	0	0.0
31-40	31-40	0	0.0
41-50	41-50	0	0.0
51-75	51-75	1	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	21,691	74.5
..M	Missing Data	7,379	25.3
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

VAHIGHRISKOP_SU: Outpatient clients identified as high risk of suicide (Q.VA7_SU)

Value	Label	Frequency	%
0	0	18	0.1
1-10	1-10	36	0.1
11-20	11-20	13	0.0
21-30	21-30	11	0.0
31-40	31-40	2	0.0
41-50	41-50	4	0.0
51-75	51-75	3	0.0
76-100	76-100	3	0.0
101-250	101-250	2	0.0
251-500	251-500	2	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	21,635	74.3
..M	Missing Data	7,384	25.4
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

VASTNDRD: Standardized process for referring clients based on treatment plan (Q.VA1_MH)

Value	Label	Frequency	%
0	No	4	0.0
1	Yes	335	1.2
.L	Logical Skip	21,386	73.5
.,M	Missing Data	7,388	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VAFULLWUP: Follow-up of clients of mental health care with suicidal thoughts/behavior (Q.VA2_MH)

Value	Label	Frequency	%
0	No	3	0.0
1	Yes	335	1.2
.L	Logical Skip	21,386	73.5
.,M	Missing Data	7,389	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VALMST_MH: Offers lethal means safety training (Q.VA3_MH)

Value	Label	Frequency	%
0	No	22	0.1
1	Yes	317	1.1
.L	Logical Skip	21,386	73.5
.,M	Missing Data	7,388	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VAGUNLOCKS_MH: Offers free gun locks (Q.VA3_MH)

Value	Label	Frequency	%
0	No	3	0.0
1	Yes	336	1.2
.L	Logical Skip	21,386	73.5
.,M	Missing Data	7,388	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VASPCOW_MH: Offers community outreach of workshops (Q.VA3_MH)

Value	Label	Frequency	%
0	No	42	0.1
1	Yes	296	1.0
.L	Logical Skip	21,386	73.5
.,M	Missing Data	7,389	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VANOSUIPREV_MH: None of these suicide prevention services (Q.VA3_MH)

Value	Label	Frequency	%
0	No	339	1.2
1	Yes	0	0.0
.L	Logical Skip	21,386	73.5
.,M	Missing Data	7,388	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VABEGIN_MH: Staff are trained when they begin working (Q.VA4_MH)

Value	Label	Frequency	%
0	No	1	0.0
1	Yes	329	1.1
.L	Logical Skip	21,396	73.5
.,M	Missing Data	7,387	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VATRANREG_MH: Trainings are held at regular intervals (Q.VA4_MH)

Value	Label	Frequency	%
0	No	3	0.0
1	Yes	326	1.1
.L	Logical Skip	21,396	73.5
.,M	Missing Data	7,388	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VANOTRAIN_MH: Staff not trained on suicide prevention strategies (Q.VA4_MH)

Value	Label	Frequency	%
0	No	330	1.1
1	Yes	0	0.0
.L	Logical Skip	21,396	73.5
.,M	Missing Data	7,387	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VARSKPROGIND_MH: Suicide risk screening program, indicated (Q.VA5_MH)

Value	Label	Frequency	%
0	No	64	0.2
1	Yes	266	0.9
.L	Logical Skip	21,396	73.5
.,M	Missing Data	7,387	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VARSKPROGSEL_MH: Suicide risk screening program, selected (Q.VA5_MH)

Value	Label	Frequency	%
0	No	54	0.2
1	Yes	276	0.9
.L	Logical Skip	21,396	73.5
.,M	Missing Data	7,387	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VARSKPROGUNIV_MH: Suicide risk screening program, universal (Q.VA5_MH)

Value	Label	Frequency	%
0	No	11	0.0
1	Yes	318	1.1
.L	Logical Skip	21,396	73.5
.,M	Missing Data	7,388	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VANORSKPROG_MH: No suicide risk screening program (Q.VA5_MH)

Value	Label	Frequency	%
0	No	326	1.1
1	Yes	4	0.0
.L	Logical Skip	21,396	73.5
.,M	Missing Data	7,387	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VAWARNSIGN: Identifies warning signs for suicide and violence (Q.VA6_MH)

Value	Label	Frequency	%
0	No	0	0.0
1	Yes	66	0.2
.L	Logical Skip	21,669	74.4
.,M	Missing Data	7,378	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VAASSESSRISK: Assesses each client level of risk for suicide (Q.VA7_MH)

Value	Label	Frequency	%
0	No	1	0.0
1	Yes	329	1.1
.L	Logical Skip	21,396	73.5
.,M	Missing Data	7,387	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VAMAINAIN: Maintains a list of clients who are high risk for suicide (Q.VA8_MH)

Value	Label	Frequency	%
0	No	11	0.0
1	Yes	319	1.1
.L	Logical Skip	21,396	73.5
.,M	Missing Data	7,387	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VAFUAPPTMSSD: Process for ensuring high risk for suicide clients are followed up with (Q.VA8a_MH)

Value	Label	Frequency	%
0	No	0	0.0
1	Yes	318	1.1
.L	Logical Skip	21,418	73.6
.,M	Missing Data	7,377	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: YESNO
Period: 2023

VASPC_MH: Full-time Suicide Prevention Coordinators (SPCs) employed at this facility (Q.VA9_MH)

Value	Label	Frequency	%
0	0	64	0.2
1-10	1-10	264	0.9
11-20	11-20	2	0.0
21-30	21-30	0	0.0
31-40	31-40	0	0.0
41-50	41-50	0	0.0
51-75	51-75	0	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	21,396	73.5
..M	Missing Data	7,387	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

VACAREMGR_MH: Full-time care managers employed at this facility (Q.VA9_MH)

Value	Label	Frequency	%
0	0	168	0.6
1-10	1-10	161	0.6
11-20	11-20	1	0.0
21-30	21-30	0	0.0
31-40	31-40	0	0.0
41-50	41-50	0	0.0
51-75	51-75	0	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	21,396	73.5
..M	Missing Data	7,387	25.4
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

VAPROGSUPP_MH: Full-time program support assistants employed at this facility (Q.VA9_MH)

Value	Label	Frequency	%
0	0	182	0.6
1-10	1-10	148	0.5
11-20	11-20	0	0.0
21-30	21-30	0	0.0
31-40	31-40	0	0.0
41-50	41-50	0	0.0
51-75	51-75	0	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	21,396	73.5
..M	Missing Data	7,387	25.4
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

VAHIGHRISKHI_MH: Hospital inpatients identified as high risk of suicide (Q.VA10_MH)

Value	Label	Frequency	%
0	0	4	0.0
1-10	1-10	27	0.1
11-20	11-20	2	0.0
21-30	21-30	0	0.0
31-40	31-40	0	0.0
41-50	41-50	0	0.0
51-75	51-75	1	0.0
76-100	76-100	0	0.0
101-250	101-250	1	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	21,701	74.5
..M	Missing Data	7,377	25.3
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: RANGE
Period: 2023

VAHIGHRISKRC_MH: Residential clients identified as high risk of suicide (Q.VA11_MH)

Value	Label	Frequency	%
0	0	9	0.0
1-10	1-10	16	0.1
11-20	11-20	1	0.0
21-30	21-30	0	0.0
31-40	31-40	0	0.0
41-50	41-50	0	0.0
51-75	51-75	0	0.0
76-100	76-100	0	0.0
101-250	101-250	0	0.0
251-500	251-500	0	0.0
501-1000	501-1000	0	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	0	0.0
.L	Logical Skip	21,710	74.6
..M	Missing Data	7,377	25.3
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

VAHIGHRISKOP_MH: Outpatient clients identified as high risk of suicide (Q.VA12_MH)

Value	Label	Frequency	%
0	0	5	0.0
1-10	1-10	20	0.1
11-20	11-20	10	0.0
21-30	21-30	4	0.0
31-40	31-40	2	0.0
41-50	41-50	1	0.0
51-75	51-75	2	0.0
76-100	76-100	2	0.0
101-250	101-250	4	0.0
251-500	251-500	3	0.0
501-1000	501-1000	1	0.0
1001-1500	1001-1500	0	0.0
1501-HIGH	1501 +	1	0.0
.L	Logical Skip	21,678	74.5
..M	Missing Data	7,380	25.3
Total		29,113	100.0

Variable Type: NUMERIC

Variable Format: RANGE

Period: 2023

TSU_SU: Inclusion/exclusion flag for substance use report

Value	Label	Frequency	%
1	Treatment/detoxification	14,620	50.2
2	Non-treatment halfway house	15	0.1
3	Did not take survey	5,998	20.6
4	Jail	1	0.0
5	Solo practice	1	0.0
.,.M	Missing Data	8,478	29.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: TSU_SU
Period: 2023

TSU_MH: Inclusion/exclusion flag for mental health report

Value	Label	Frequency	%
1	Treatment	9,856	33.9
.,M	Missing Data	19,257	66.1
Total		29,113	100.0

Variable Type: NUMERIC
Variable Format: TSU_MH
Period: 2023