Table 1. *Illicit Drug Use in the Past Month:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: Illicit drug use includes the misuse of prescription psychotherapeutics or the use of marijuana (including vaping), cocaine (including crack), heroin, hallucinogens, inhalants, or methamphetamine. Misuse of prescription psychotherapeutics is defined as use in any way not directed by a doctor, including use without a prescription of one's own; use in greater amounts, more often, or longer than told; or use in any other way not directed by a doctor. Prescription psychotherapeutics do not include over-the-counter drugs.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	15.95%	15.60%	16.30%	1
316	North Carolina	North Carolina	11.99%	10.60%	13.53%	3
319	North Carolina	Partners Health Management	10.97%	8.56%	13.95%	4

Table 2. *Marijuana Use in the Past Year:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: These estimates of marijuana use include marijuana vaping.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	20.93%	20.54%	21.32%	1
316	North Carolina	North Carolina	15.87%	14.27%	17.61%	3
319	North Carolina	Partners Health Management	13.61%	10.92%	16.85%	4

Table 3. *Marijuana Use in the Past Month:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: These estimates of marijuana use include marijuana vaping.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	14.54%	14.22%	14.87%	1
316	North Carolina	North Carolina	10.79%	9.40%	12.36%	3
319	North Carolina	Partners Health Management	9.43%	7.32%	12.09%	4

Table 4. *Perceptions of Great Risk from Smoking Marijuana Once a Month:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	20.85%	20.43%	21.27%	1
316	North Carolina	North Carolina	20.98%	19.03%	23.07%	3
319	North Carolina	Partners Health Management	20.30%	16.77%	24.34%	4

Table 5. *First Use of Marijuana in the Past Year:* Among People Aged 12 or Older at Risk for Initiation of Marijuana Use; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: First use of marijuana in the past year among those at risk of initiation (%) = 100 * {[X_1 ÷ (0.5 * X_1 + X_2)] ÷ 2}, where X_1 is the number of marijuana initiates in the past 24 months, X_2 is the number of individuals who never used marijuana, and (0.5 * X_1 + X_2) denotes the at-risk population. Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on simultaneous modeling of X_1 and X_2 components using the survey-weighted hierarchical Bayes small area estimation approach. These estimates include marijuana vaping. The associated Markov Chain Monte Carlo chains were used to calculate the posterior variance. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given. The age group shown is based on a respondent's age at the time of the interview, not his or her age at first use. For details, see Section B of *2022-2023 National Surveys on Drug Use and Health: Guide to State Tables and Summary of Small Area Estimation Methodology* at https://www.samhsa.gov/data/report/2022-2023-nsduh-guide-state-tables-and-summary-sae-methodology.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	2.42%	2.32%	2.52%	1
316	North Carolina	North Carolina	2.00%	1.72%	2.33%	3
319	North Carolina	Partners Health Management	1.78%	1.34%	2.37%	4

Table 6. *Illicit Drug Use Other Than Marijuana in the Past Month:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: Illicit drug use other than marijuana use includes the misuse of prescription psychotherapeutics or the use of cocaine (including crack), heroin, hallucinogens, inhalants, or methamphetamine. Misuse of prescription psychotherapeutics is defined as use in any way not directed by a doctor, including use without a prescription of one's own; use in greater amounts, more often, or longer than told; or use in any other way not directed by a doctor. Prescription psychotherapeutics do not include over-the-counter drugs. Illicit Drugs Other Than Marijuana excludes respondents who used only marijuana but includes those who used marijuana in addition to other illicit drugs.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	3.30%	3.15%	3.45%	1
316	North Carolina	North Carolina	2.96%	2.38%	3.68%	3
319	North Carolina	Partners Health Management	3.20%	2.18%	4.67%	4

Table 7. *Cocaine Use in the Past Year:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	1.78%	1.68%	1.89%	1
316	North Carolina	North Carolina	1.63%	1.18%	2.23%	3
319	North Carolina	Partners Health Management	1.54%	0.92%	2.56%	4

Table 8. *Perceptions of Great Risk from Using Cocaine Once a Month:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	65.73%	65.27%	66.18%	1
316	North Carolina	North Carolina	66.96%	64.74%	69.11%	3
319	North Carolina	Partners Health Management	67.06%	62.95%	70.92%	4

Table 9. *Heroin Use in the Past Year:* Among People Aged 18 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	0.36%	0.31%	0.42%	1
316	North Carolina	North Carolina	0.47%	0.25%	0.86%	3
319	North Carolina	Partners Health Management	0.43%	0.17%	1.06%	4

Table 10. *Perceptions of Great Risk from Trying Heroin Once or Twice:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	81.72%	81.41%	82.04%	1
316	North Carolina	North Carolina	82.17%	80.48%	83.74%	3
319	North Carolina	Partners Health Management	82.09%	79.05%	84.77%	4

Table 11. *Hallucinogen Use in the Past Year:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	2.94%	2.82%	3.07%	1
316	North Carolina	North Carolina	1.78%	1.32%	2.38%	3
319	North Carolina	Partners Health Management	1.64%	1.06%	2.54%	4

Table 12. *Methamphetamine Use in the Past Year:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	0.94%	0.85%	1.04%	1
316	North Carolina	North Carolina	0.68%	0.41%	1.11%	3
319	North Carolina	Partners Health Management	0.84%	0.41%	1.75%	4

Table 13. *Prescription Pain Reliever Misuse in the Past Year:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: Prescription pain relievers are a type of prescription psychotherapeutic. Misuse of prescription psychotherapeutics is defined as use in any way not directed by a doctor, including use without a prescription of one's own; use in greater amounts, more often, or longer than told; or use in any other way not directed by a doctor. Prescription psychotherapeutics do not include over-the-counter drugs.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	3.07%	2.93%	3.21%	1
316	North Carolina	North Carolina	3.14%	2.52%	3.90%	3
319	North Carolina	Partners Health Management	3.27%	2.30%	4.64%	4

Table 14. *Opioid Misuse in the Past Year:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: Respondents were classified as misusing opioids in the past year if they reported using heroin or misusing prescription pain relievers in the past year. Prescription pain relievers are a type of prescription psychotherapeutic. Misuse of prescription psychotherapeutics is defined as use in any way not directed by a doctor, including use without a prescription of one's own; use in greater amounts, more often, or longer than told; or use in any other way not directed by a doctor. Prescription pain relievers do not include over-the-counter drugs, but may include non-opioid prescription drugs.

NOTE: Does not include illegally made fentanyl (IMF).

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	3.22%	3.08%	3.37%	1
316	North Carolina	North Carolina	3.32%	2.72%	4.05%	3
319	North Carolina	Partners Health Management	3.32%	2.36%	4.66%	4

Table 15. *Alcohol Use in the Past Month:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	47.87%	47.37%	48.38%	1
316	North Carolina	North Carolina	44.84%	42.35%	47.35%	3
319	North Carolina	Partners Health Management	44.51%	39.72%	49.42%	4

Table 16. *Binge Alcohol Use in the Past Month:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: Binge Alcohol Use is defined as drinking five or more drinks (for males) or four or more drinks (for females) on the same occasion (i.e., at the same time or within a couple of hours of each other) on at least 1 day in the past 30 days.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	21.67%	21.32%	22.03%	1
316	North Carolina	North Carolina	20.29%	18.40%	22.31%	3
319	North Carolina	Partners Health Management	20.12%	16.72%	24.01%	4

Table 17. *Perceptions of Great Risk from Having Five or More Drinks of an Alcoholic Beverage Once or Twice a Week:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	44.37%	43.93%	44.82%	1
316	North Carolina	North Carolina	45.64%	43.34%	47.96%	3
319	North Carolina	Partners Health Management	44.04%	40.24%	47.92%	4

Table 18. *Alcohol Use in the Past Month:* Among People Aged 12 to 20; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	15.14%	14.59%	15.70%	1
316	North Carolina	North Carolina	12.88%	10.90%	15.15%	3
319	North Carolina	Partners Health Management	11.35%	8.60%	14.82%	4

Table 19. *Binge Alcohol Use in the Past Month:* Among People Aged 12 to 20; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: Binge Alcohol Use is defined as drinking five or more drinks (for males) or four or more drinks (for females) on the same occasion (i.e., at the same time or within a couple of hours of each other) on at least 1 day in the past 30 days.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	8.48%	8.06%	8.91%	1
316	North Carolina	North Carolina	7.31%	5.76%	9.25%	3
319	North Carolina	Partners Health Management	6.54%	4.57%	9.26%	4

Table 20. ***Perceptions of Great Risk from Having Five or More Drinks of an Alcoholic Beverage Once or Twice a Week:*** **Among People Aged 12 to 20; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023**

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	41.06%	40.32%	41.79%	1
316	North Carolina	North Carolina	42.28%	39.47%	45.13%	3
319	North Carolina	Partners Health Management	40.88%	37.20%	44.66%	4

Table 21. *Tobacco Product Use in the Past Month:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: Tobacco Products include cigarettes, smokeless tobacco (i.e., snuff, dip, chewing tobacco, or snus), cigars, or pipe tobacco. These estimates of tobacco product use do not include nicotine vaping.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	18.58%	18.17%	18.99%	1
316	North Carolina	North Carolina	20.70%	18.77%	22.78%	3
319	North Carolina	Partners Health Management	21.81%	18.18%	25.93%	4

Table 22. *Cigarette Use in the Past Month:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	14.73%	14.34%	15.12%	1
316	North Carolina	North Carolina	16.44%	14.67%	18.37%	3
319	North Carolina	Partners Health Management	17.14%	13.82%	21.05%	4

Table 23. *Perceptions of Great Risk from Smoking One or More Packs of Cigarettes per Day:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	68.48%	68.04%	68.92%	1
316	North Carolina	North Carolina	66.10%	63.97%	68.17%	3
319	North Carolina	Partners Health Management	62.18%	57.86%	66.31%	4

Table 24. *Tobacco Product Use in the Past Month:* Among People Aged 12 to 20; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: Tobacco products include cigarettes, smokeless tobacco (i.e., snuff, dip, chewing tobacco, or snus), cigars, or pipe tobacco. These estimates of tobacco product use do not include nicotine vaping.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	5.17%	4.86%	5.50%	1
316	North Carolina	North Carolina	4.61%	3.57%	5.94%	3
319	North Carolina	Partners Health Management	4.32%	2.56%	7.21%	4

Table 25. *Cigarette Use in the Past Month:* Among People Aged 12 to 20; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	3.33%	3.08%	3.60%	1
316	North Carolina	North Carolina	2.85%	2.13%	3.81%	3
319	North Carolina	Partners Health Management	2.60%	1.54%	4.36%	4

Table 26. *Substance Use Disorder in the Past Year:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: Substance use disorder (SUD) estimates are based on *Diagnostic and Statistical Manual of Mental Disorders*, 5th edition criteria. SUD is defined as meeting the criteria for drug or alcohol use disorder. See *2023 National Survey on Drug Use and Health (NSDUH): Methodological Summary and Definitions* at https://www.samhsa.gov/data/report/2023-methodological-summary-and-definitions for details on who was eligible to receive questions on SUD.
NOTE: Drug use includes the use of marijuana (including vaping), cocaine (including crack), heroin, hallucinogens, inhalants, or methamphetamine in the past year or any use (i.e., not necessarily misuse) of prescription pain relievers, tranquilizers, stimulants, or sedatives in the past year.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	17.03%	16.71%	17.36%	1
316	North Carolina	North Carolina	15.10%	13.55%	16.79%	3
319	North Carolina	Partners Health Management	14.04%	11.42%	17.15%	4

Table 27. *Alcohol Use Disorder in the Past Year:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: Alcohol use disorder estimates are based on *Diagnostic and Statistical Manual of Mental Disorders*, 5th edition criteria. See *2023 National Survey on Drug Use and Health (NSDUH): Methodological Summary and Definitions* at https://www.samhsa.gov/data/report/2023-methodological-summary-and-definitions for details on who was eligible to receive questions on alcohol use disorder.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	10.43%	10.16%	10.70%	1
316	North Carolina	North Carolina	9.75%	8.55%	11.09%	3
319	North Carolina	Partners Health Management	9.29%	7.12%	12.03%	4

Table 28. *Alcohol Use Disorder in the Past Year:* Among People Aged 12 to 20; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: Alcohol use disorder estimates are based on *Diagnostic and Statistical Manual of Mental Disorders*, 5th edition criteria. See *2023 National Survey on Drug Use and Health (NSDUH): Methodological Summary and Definitions* at https://www.samhsa.gov/data/report/2023-methodological-summary-and-definitions for details on who was eligible to receive questions on alcohol use disorder.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	5.66%	5.32%	6.03%	1
316	North Carolina	North Carolina	4.79%	3.75%	6.09%	3
319	North Carolina	Partners Health Management	4.55%	3.01%	6.81%	4

Table 29. *Drug Use Disorder in the Past Year:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: Drug use disorder estimates are based on *Diagnostic and Statistical Manual of Mental Disorders*, 5th edition criteria. See *2023 National Survey on Drug Use and Health (NSDUH): Methodological Summary and Definitions* at https://www.samhsa.gov/data/report/2023-methodological-summary-and-definitions for details on who was eligible to receive questions on drug use disorder.
NOTE: Drug use includes the use of marijuana (including vaping), cocaine (including crack), heroin, hallucinogens, inhalants, or methamphetamine in the past year or any use (i.e., not necessarily misuse) of prescription pain relievers, tranquilizers, stimulants, or sedatives in the past year.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	9.33%	9.07%	9.59%	1
316	North Carolina	North Carolina	7.55%	6.42%	8.86%	3
319	North Carolina	Partners Health Management	6.69%	4.91%	9.05%	4

Table 30. *Pain Reliever Use Disorder in the Past Year:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: Pain reliever use disorder estimates are based on *Diagnostic and Statistical Manual of Mental Disorders*, 5th edition criteria. See *2023 National Survey on Drug Use and Health (NSDUH): Methodological Summary and Definitions* at https://www.samhsa.gov/data/report/2023-methodological-summary-and-definitions for details on who was eligible to receive questions on pain reliever use disorder.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	1.89%	1.77%	2.01%	1
316	North Carolina	North Carolina	2.01%	1.54%	2.61%	3
319	North Carolina	Partners Health Management	1.94%	1.23%	3.06%	4

Table 31. *Opioid Use Disorder in the Past Year:* Among People Aged 12 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: Opioid use disorder (OUD) estimates are based on *Diagnostic and Statistical Manual of Mental Disorders*, 5th edition criteria. OUD is defined as meeting the criteria for heroin or pain reliever use disorder. See *2023 National Survey on Drug Use and Health (NSDUH): Methodological Summary and Definitions* at https://www.samhsa.gov/data/report/2023-methodological-summary-and-definitions for details on who was eligible to receive questions on OUD.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	2.06%	1.93%	2.19%	1
316	North Carolina	North Carolina	2.21%	1.70%	2.89%	3
319	North Carolina	Partners Health Management	2.02%	1.30%	3.14%	4

Table 32. *Any Mental Illness in the Past Year:* Among People Aged 18 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: Any mental illness (AMI) aligns with *Diagnostic and Statistical Manual of Mental Disorders*, 4th edition criteria and is defined as having a diagnosable mental, behavioral, or emotional disorder, other than a developmental or substance use disorder. These estimates are based on indicators of AMI rather than direct measures of diagnostic criteria. For details, see Section B of *2022-2023 National Surveys on Drug Use and Health: Guide to State Tables and Summary of Small Area Estimation Methodology* at https://www.samhsa.gov/data/report/2022-2023-nsduh-guide-state-tables-and-summary-sae-methodology.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	22.98%	22.57%	23.39%	1
316	North Carolina	North Carolina	21.72%	19.85%	23.70%	3
319	North Carolina	Partners Health Management	21.77%	18.40%	25.55%	4

Table 33. *Serious Mental Illness in the Past Year:* Among People Aged 18 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: Serious mental illness (SMI) aligns with *Diagnostic and Statistical Manual of Mental Disorders*, 4th edition criteria and is defined as having a diagnosable mental, behavioral, or emotional disorder, other than a developmental or substance use disorder. Estimates of SMI are a subset of estimates of any mental illness (AMI) because SMI is limited to people with AMI that resulted in serious functional impairment. These estimates are based on indicators of SMI rather than direct measures of diagnostic criteria. For details, see Section B of *2022-2023 National Surveys on Drug Use and Health: Guide to State Tables and Summary of Small Area Estimation Methodology* at https://www.samhsa.gov/data/report/2022-2023-nsduh-guide-state-tables-and-summary-sae-methodology.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	5.80%	5.60%	6.00%	1
316	North Carolina	North Carolina	5.32%	4.51%	6.28%	3
319	North Carolina	Partners Health Management	4.86%	3.65%	6.43%	4

Table 34. *Co-occurring Substance Use Disorder and Any Mental Illness in the Past Year:* Among People Aged 18 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: Substance use disorder (SUD) estimates are based on *Diagnostic and Statistical Manual of Mental Disorders*, 5th edition criteria. SUD is defined as meeting the criteria for drug or alcohol use disorder. See *2023 National Survey on Drug Use and Health (NSDUH): Methodological Summary and Definitions* at https://www.samhsa.gov/data/report/2023-methodological-summary-and-definitions for details on who was eligible to receive questions on SUD.
NOTE: Drug use includes the use of marijuana (including vaping), cocaine (including crack), heroin, hallucinogens, inhalants, or methamphetamine in the past year or any use (i.e., not necessarily misuse) of prescription pain relievers, tranquilizers, stimulants, or sedatives in the past year.

NOTE: Any mental illness (AMI) aligns with *Diagnostic and Statistical Manual of Mental Disorders*, 4th edition criteria and is defined as having a diagnosable mental, behavioral, or emotional disorder, other than a developmental or substance use disorder. These estimates are based on indicators of AMI rather than direct measures of diagnostic criteria. For details, see Section B of *2022-2023 National Surveys on Drug Use and Health: Guide to State Tables and Summary of Small Area Estimation Methodology* at https://www.samhsa.gov/data/report/2022-2023-nsduh-guide-state-tables-and-summary-sae-methodology.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	8.03%	7.81%	8.27%	1
316	North Carolina	North Carolina	7.53%	6.54%	8.66%	3
319	North Carolina	Partners Health Management	6.94%	5.46%	8.78%	4

Table 35. *Co-occurring Substance Use Disorder and Serious Mental Illness in the Past Year:* Among People Aged 18 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: Substance use disorder (SUD) estimates are based on *Diagnostic and Statistical Manual of Mental Disorders*, 5th edition criteria. SUD is defined as meeting the criteria for drug or alcohol use disorder. See *2023 National Survey on Drug Use and Health (NSDUH): Methodological Summary and Definitions* at https://www.samhsa.gov/data/report/2023-methodological-summary-and-definitions for details on who was eligible to receive questions on SUD.
NOTE: Drug use includes the use of marijuana (including vaping), cocaine (including crack), heroin, hallucinogens, inhalants, or methamphetamine in the past year or any use (i.e., not necessarily misuse) of prescription pain relievers, tranquilizers, stimulants, or sedatives in the past year.

NOTE: Serious mental illness (SMI) aligns with *Diagnostic and Statistical Manual of Mental Disorders*, 4th edition criteria and is defined as having a diagnosable mental, behavioral, or emotional disorder, other than a developmental or substance use disorder. Estimates of SMI are a subset of estimates of any mental illness (AMI) because SMI is limited to people with AMI that resulted in serious functional impairment. These estimates are based on indicators of SMI rather than direct measures of diagnostic criteria. For details, see Section B of *2022-2023 National Surveys on Drug Use and Health: Guide to State Tables and Summary of Small Area Estimation Methodology* at https://www.samhsa.gov/data/report/2022-2023-nsduh-guide-state-tables-and-summary-sae-methodology.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	2.71%	2.58%	2.84%	1
316	North Carolina	North Carolina	2.52%	2.05%	3.11%	3
319	North Carolina	Partners Health Management	2.33%	1.62%	3.32%	4

Table 36. *Major Depressive Episode in the Past Year:* Among People Aged 18 or Older; by State and Substate Region, Annual Average Percentages, 2021, 2022, and 2023

NOTE: Major depressive episode (MDE) is based on the *Diagnostic and Statistical Manual of Mental Disorders*, 5th edition definition, which specifies a period of at least 2 weeks when an individual experienced a depressed mood or loss of interest or pleasure in daily activities and had a majority of specified depression symptoms. For details, see Section B of *2022-2023 National Surveys on Drug Use and Health: Guide to State Tables and Summary of Small Area Estimation Methodology* at https://www.samhsa.gov/data/report/2022-2023-nsduh-guide-state-tables-and-summary-sae-methodology.

NOTE: For substate region definitions, see *2021-2023 National Surveys on Drug Use and Health: Substate Region Definitions* at https://www.samhsa.gov/data/data-we-collect/nsduh-national-survey-drug-use-and-health/substate-releases/2021-2023.

NOTE: Substate, state, and census region estimates, along with the 95 percent Bayesian confidence (credible) intervals, are based on the survey-weighted hierarchical Bayes estimation approach and generated by Markov Chain Monte Carlo techniques. For the "Total U.S." row, design-based (direct) estimates and corresponding 95 percent confidence intervals are given.

NOTE: The column labeled "Order" can be used to sort the data to the original sort order.

NOTE: The column labeled "Map Group" can be used to distinguish substate regions included in the maps from other substate regions. In the "Map Group" column, a "1" represents the national estimate, a "2" represents the census region estimates, a "3" represents the state-level estimates, a "4" represents the substate/aggregate region-level estimates included in the maps, and a "5" represents the other substate/aggregate region-level estimates that are not included in the maps.

Source: SAMHSA, Center for Behavioral Health Statistics and Quality, National Surveys on Drug Use and Health, 2021, 2022, and 2023.

Order	State	Substate Region	Small Area Estimate	95% CI (Lower)	95% CI (Upper)	Map Group
1	Total U.S.	Total U.S.	8.59%	8.35%	8.83%	1
316	North Carolina	North Carolina	8.58%	7.53%	9.76%	3
319	North Carolina	Partners Health Management	7.85%	6.09%	10.05%	4