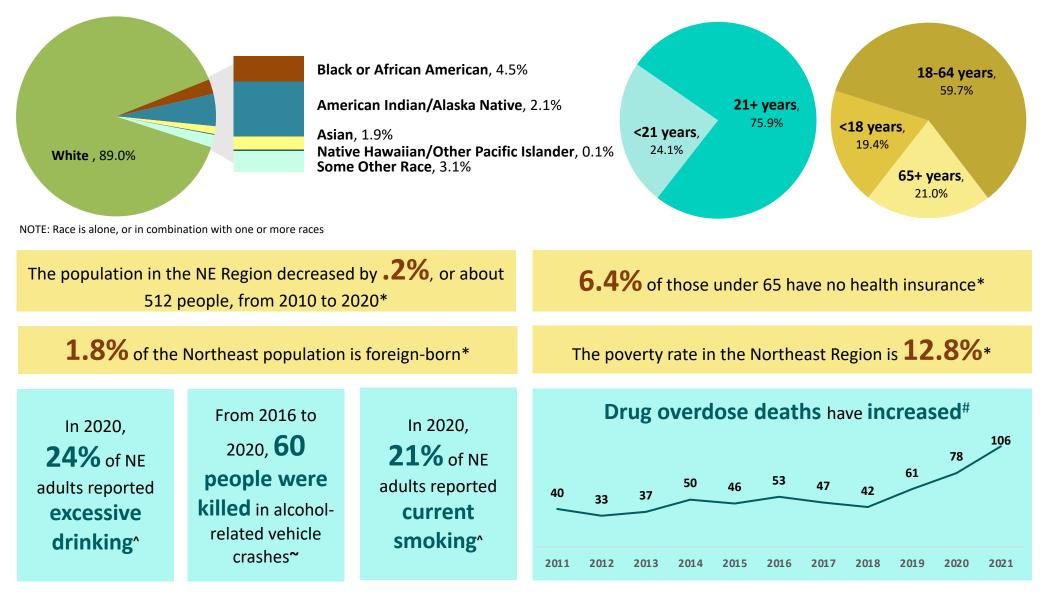
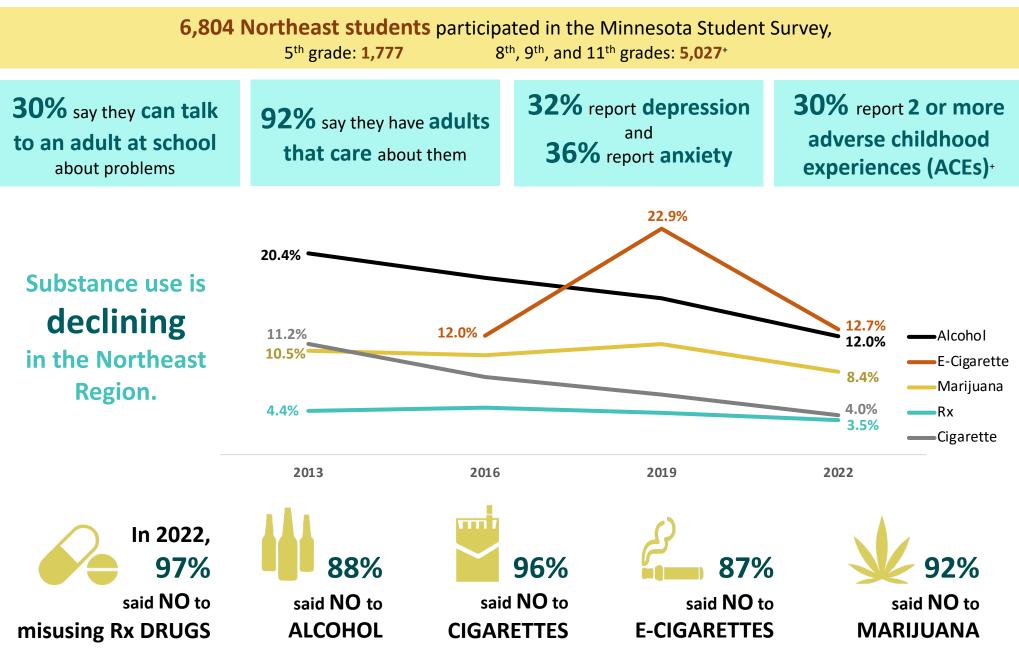
Northeast Region Minnesota Prevention Region Demographic Report Minnesota's Northeast Region includes 7 counties: Aitkin, Carlton, Cook, Itasca, Koochiching, Lake, and St. Louis Counties. In 2020, the population was **325,716** people, **5.7%** of the state total.*









	Aitkin County	Carlton County	Cook County	ltasca County	Koochiching County	Lake County	St. Louis County	Northeast Total
Total	15,826	35,709	5,402	45,180	12,355	10,571	199,499	324,542
0-20 years old	2,907	9,094	892	10,789	2,585	2,081	49,726	78,074
21+ years old	12,919	26,615	4,510	34,391	9,770	8,490	149,773	246,468

	Aitkin County		Carlton County		Cook County		Itasca County		Koochiching County		Lake County		St. Louis County		Northeast Total	
White	15,126	96.4%	33,005	91.2%	4,989	89.1%	42,868	95.2%	11,611	96.3%	10,736	98.5%	187,914	93.8%	210,265	87.7%
Black or African American	133	0.8%	807	2.2%	79	1.4%	459	1.0%	124	1.0%	62	0.6%	6,504	3.2%	6,690	2.8%
American Indian and Alaska Native	632	4.0%	3,340	9.2%	621	11.1%	2,975	6.6%	650	5.4%	209	1.9%	9,537	4.8%	10,396	4.3%
Asian	95	0.6%	358	1.0%	76	1.4%	366	0.8%	76	0.6%	96	0.9%	3,204	1.6%	3,376	1.4%
Native Hawaiian and Other Pacific Islander	23	0.1%	76	0.2%	14	0.3%	55	0.1%	18	0.1%	11	0.1%	292	0.1%	321	0.1%
Some Other Race	318	2.0%	649	1.8%	176	3.1%	956	2.1%	259	2.1%	243	2.2%	4,383	2.2%	4,885	2.0%
Hispanic or Latino (of any race)	220	1.4%	612	1.7%	123	2.2%	618	1.4%	167	1.4%	113	1.0%	3,603	1.8%	3,883	1.6%

*All races/ethnicities are alone or in combination with one or more races, so the total population of races will include people that are double-counted



Northeast Region Minnesota Prevention Region Demographic Report

SOURCES: FIND YOUR DATA

^ Behavioral Risk Factor Surveillance System (BRFSS) SOURCE Substance use and other health data, state-level, with data from some cities: Minneapolis/St. Paul/Bloomington; St. Cloud; Fargo; Duluth; Rochester. DATA https://www.health.state.mn.us/data/mchs/surveys/brfss/index.html and LINK https://www.cdc.gov/brfss/brfssprevalence/index.html (under "Table Preview," choose "View Data," then filter by "Locationdesc contains MN") SOURCE * Census The Census has a Quick Facts site that makes it easy to search for the latest data by city, county, state, or zip code. The data include population by various DATA demographics, as well as other facts like education level, percentage of people with disabilities, and poverty rate. https://www.census.gov/quickfacts/ LINK SOURCE **County Health Rankings (CHR)** The County Health Rankings uses various data sources to compare health measures across states and counties. Because CHR compiles data from multiple DATA years, they have data for counties where sample sizes would otherwise be too small to report, like BRFSS data. For substance use-related measures, CHR includes excessive drinking, alcohol-impaired driving deaths, drug overdose deaths, and adult smoking. Data can be searched by location or by topic. https://www.countyhealthrankings.org/explore-health-rankings LINK SOURCE ~ Fatality Analysis Reporting System (FARS) Alcohol-related crashes are listed by state; click on "Minnesota" to see all MN counties reported. Data can be downloaded. DATA LINK https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx [#] Minnesota Department of Health: Substance Use and Overdose County Profiles SOURCE MDH has drug use profiles for each county, which are available on the website as dashboards, or as downloadable PDFs. Profiles cover opioids, prescription DATA drug misuse, and overdoses. These profiles do not cover marijuana, alcohol, or tobacco. https://www.health.state.mn.us/communities/opioids/countyprofiles LINK SOURCE * Minnesota Student Survey (MSS) The MSS has administered surveys to Minnesota students every 3 years for the last 30 years. Substance use and mental health data are available at DATA SUMN.org. Other MSS data are available at MDE and MDH sites. LINK www.sumn.org https://public.education.mn.gov/MDEAnalytics/DataTopic.jsp?TOPICID=11 https://www.health.state.mn.us/data/mchs/surveys/mss/index.html