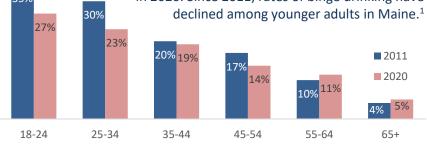
CONSUMPTION

Past month binge drinking rates remain highest among young adult Mainers ages 18 to 24 with more than 1 in 4 reporting in 2020. Since 2011, rates of binge drinking have



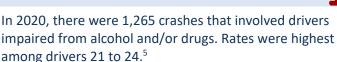
Past month alcohol consumption among high school students declined from 32% in 2009 to 23% in 2019; however, a third who drank any alcohol in the past month reported binge drinking.²

CONSEQUENCES



In 2020, alcohol accounted for 42% (2,471) of Maine EMS responses related to substance use; males had twice as many alcohol responses compared to females and Mainers 35-54 had the highest rate.³

In 2020, there were 19,592 alcohol-related ED visits in Maine; a 5% increase from 2019. In 2020, males had twice as many alcohol related ED visits and rates were highest among Mainers between 36 and 54.4



Juvenile liquor law violations decreased by 23% from 2018 to 2019 and juvenile OUI arrests had a 30% decrease from 2015.6





- ¹ Behavioral Risk Factor Surveillance* ² Maine Integrated Youth Health Survey* System
- Maine Emergency Medical Services
 CDC Syndromic Surveillance System
 Maine Department of Transportation
- ⁶ Maine Department of Public Safety, Uniform Crime Reports
- ⁷ Maine Bureau of Alcoholic Beverages and Lottery
- 8National Survey of Drug Use and Health
- *Self-reported data

CONTRIBUTING FACTORS



In 2020, there were 3,478 retail outlets in Maine with liquor licensees; this was nearly 26 outlets for every 10,000 Mainers.⁷

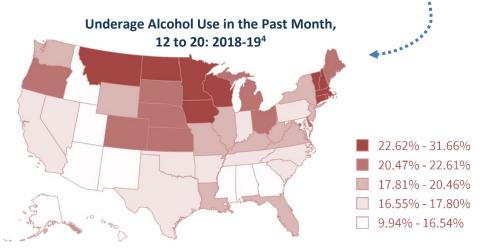
High school students that thought alcohol was easy to obtain were nearly 4x as likely to drink alcohol within the past month.¹

Perception of harm from binge drinking is consistently lower among 18 to 25-year-olds; only 38% percent reported binge drinking was harmful.⁸

In Maine, adults with higher incomes are more likely to binge drink in the past month compared to those with lower incomes.¹



A higher percentage of Maine youth, 12 to 20, reported alcohol use in the past month (22.4%), compared to the Northeast (20.3%), and the US (18.7%).⁸



This fact sheet is a product of the Maine State Epidemiological Outcomes Workgroup (SEOW). For more info, visit www.maineseow.com