

Morbidity



In 2019, New Jersey had nearly **43 new cases** of alcoholassociated cancers **every day**

> 32.5% of people in federally funded substance use treatment programs in 2020 were admitted for alcohol use



Mortality



25% of crash fatalities in 2020 were from alcohol-impaired driving crashes

From 2011-2020, over **17.2%** of accidental drug overdose deaths involved alcohol



From 2015-2019, **287 cancer deaths per year** were attributed to excessive drinking

Cost



According to the most recent data, the total cost of excessive drinking in New Jersey is over **\$6 billion**

The total cost of excessive drinking in New Jersey is **\$1.70** per drink



Alcohol Policy Landscape

The <u>Alcohol Policy Scale (APS)</u> assesses 29 state-level policies from 1999-2018 and assigns all 50 states plus the District of Columbia a score out of 100. A score close to 100 reflects a strong alcohol policy environment. A state rank of 1 demonstrates the most restrictive alcohol policy environment, while a rank of 51 demonstrates the least restrictive policy environment.



Overall score of 41.1 out of 100

Ranked 33rd out of 51

March 2023





References

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SAPHA ALCOHOL, TOBACCO AND OTHER DRUGS SECTION



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