Self-reported substance use in the past 12 months
Albuquerque, New Mexico
Survey dates: May 8, 2026 – May 10, 2026
n=205

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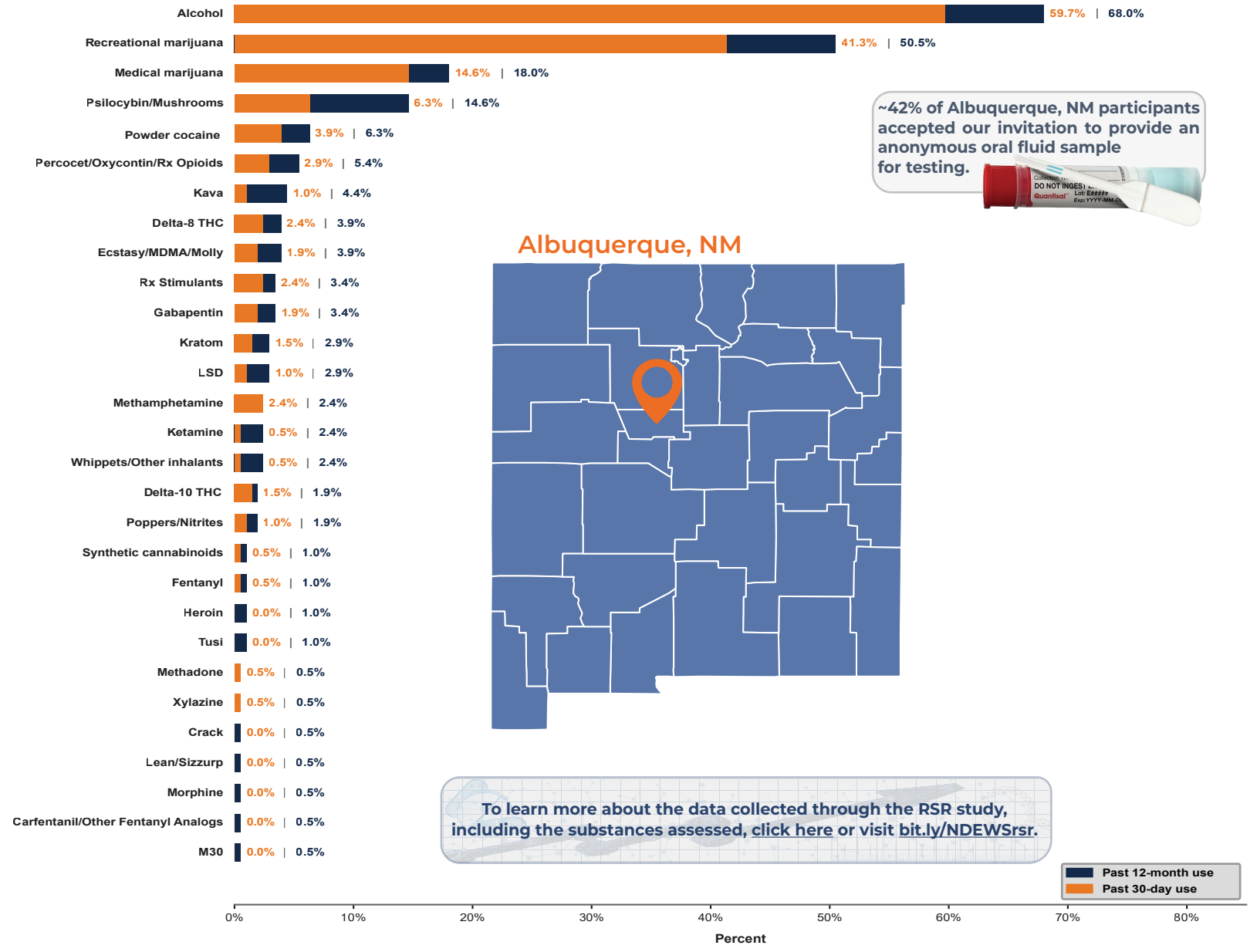
The Rapid Street Reporting (RSR) team visited Albuquerque, NM from May 8 to 10, 2026 and anonymously surveyed 205 individuals. After alcohol (68.0%) and marijuana for recreational use (50.5%), the next most commonly reported substances used in the past 12 months were medical marijuana (18.0%), psilocybin/mushrooms (14.6%) and powder cocaine (6.3%).



~42% of Albuquerque, NM participants accepted our invitation to provide an anonymous oral fluid sample for testing.

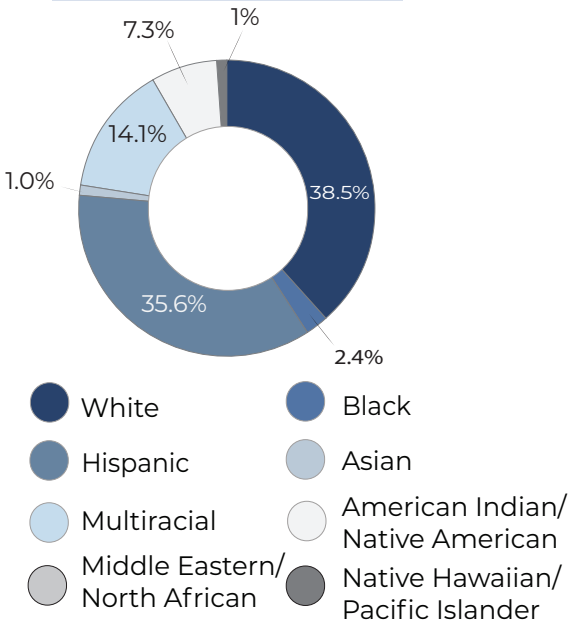
Albuquerque, NM

To learn more about the data collected through the RSR study, including the substances assessed, click here or visit bit.ly/NDEWSrsr.

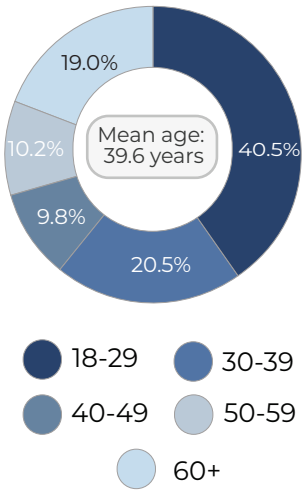
NDEWS is funded by the National Institute on Drug Abuse to the University of Florida (MPI: Cottler (contact), Co-Is: Goldberger, Nixon, Striley), NYU Langone Health (MPI: Palamar), and Florida Atlantic University (Co-I: Barenholtz).
Recommended citation: National Drug Early Warning System (NDEWS). (2026). Substance use in the past 12 months: Albuquerque, NM (NDEWS-2026-RSR0040). Retrieved from https://ndews.org.

Characteristics of Albuquerque, NM participants

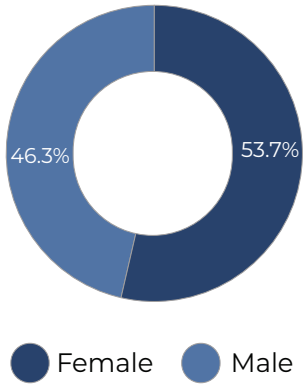
Race/Ethnicity



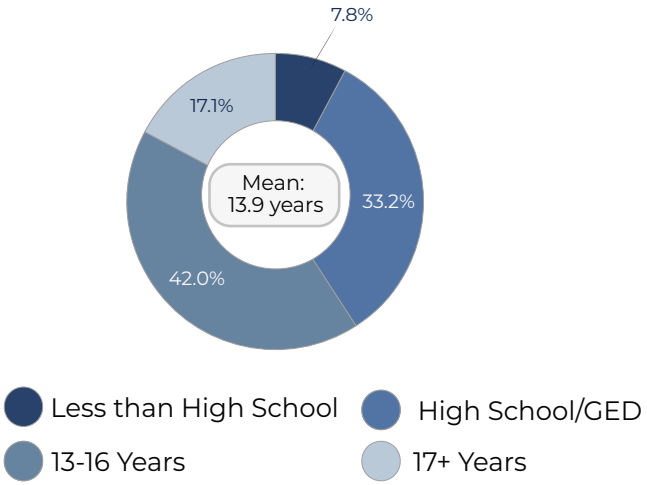
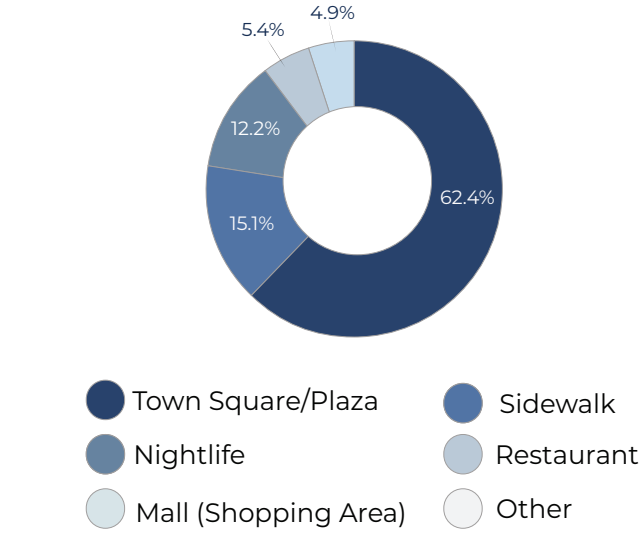
Age



Sex



Highest level of education



Location of survey