#### **New Mexico**

# AMERICAN INDIAN / ALASKA NATIVE (AI/AN) HIGH SCHOOL STUDENTS NM YRRS 2023 SUMMARY

The New Mexico Youth Risk and Resiliency Survey (NM YRRS) is used to assess health risks and protective factors among New Mexico high school and middle school students.

16% of AI/AN students

drove after using marijuana in

the past 30 days

4,097

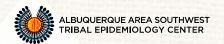
AI/AN students
participated in the
2021 NM YRRS

32% of AI/AN students

use social media several times

per hour

BY SEX	Male_	2,074	<b>2,008</b> Female	Sex not reporte	<b>15</b> ed	
BY GRADE	9th 12th	1,137 895	Toth	<b>1,054</b> 11th or other grade: _	16	
			STRENGTHS			
89% of AI/AN students		90% of AI/AN students		79% of AI/	AN students	
did NOT experience electronic bullying in the past 12 months		did not drink alcohol in the past 30 days		relationship	have satisfying and supportive relationships with friends their own age	
			Transparence of the second			



**AREAS OF CONCERN** 

47% of AI/AN students

are overweight or obese

## **NM YRRS 2023 SUMMARY**

PERSONAL SAFETY	AI/AN	NM STATEWIDE
Always wears a seatbelt	58.5%	60.0%
Bullied on school property*	14.1%	16.7%
Electronically bullied*	11.3%	12.4%
Has been treated badly or unfairly in school because of race or ethnicity***	35.0%	38.7%
Missed school due to safety issues**	15.1%	15.0%
Experienced dating violence*	9.5%	9.0%
Texted or e-mailed while driving a car**	30.5%	35.1%
Rode in a car driven by someone who had been drinking alcohol**	14.6%	16.0%
Drove a car after drinking alcohol**	2.5%	4.2%
Drove a car after using marijuana**	15.8%	10.7%
OTHER HEALTH-RELATED BEHAVIORS	AI/AN	NM STATEWIDE
Overweight or obese	46.6%	34.4%
Met recommended physical activity guidelines, past week	27.0%	27.6%
Uses social media several times per hour	31.5%	34.4%
Average number of school days with physical education per week	2	2
Average hours of sleep on a school night	7	7
Seen a dentist in the past 12 months	74.1%	73.8%
Gambled in past 12 months	15.8%	19.4%
Have <u>not</u> had sexual intercourse***	73.8%	69.7%
Used a condom last time they had sex, among those who had sex in past 3 months	55.6%	53.0%
Used alcohol or drugs last time they had sex, among those who had sex in past 3 month	20.5%	18.9%
Eats breakfast daily, past week	21.4%	24.3%
Had 1 or more concussions from playing sports or being physically active*	17.3%	17.2%
Has asthma	11.7%	10.3%
ALCOHOL USE	AI/AN	NM STATEWIDE
Alcohol use**	9.6%	16.4%
Binge drinking (5 or more drinks for boys)**	3.5%	5.6%
Binge drinking (4 or more drinks for girls)**	5.1%	8.4%
* Past 12 months ** Past 30 days *** Ever		





## **NM YRRS 2023 SUMMARY**

RESILIENCY		AI/AN	NM STATEWIDE
Has satisfying and supportive relationshand other adults at home	74.9%	74.8%	
Has satisfying and supportive relationshat school	55.9%	58.1%	
Has satisfying and supportive relationshoutside of home and school	61.4%	64.2%	
Has satisfying and supportive relationsh their own age	78.8%	80.4%	
There are clear rules at school about whand cannot do	70.7%	70.3%	
Has a sense of direction and purpose in	61.6%	64.3%	
Feels interested and engaged in daily ac	ctivities	58.3%	58.7%
Is good at coping with stress		45.8%	44.6%
Has confidence in achieving goals		65.5%	65.7%
Student feels good about who they are as a person		61.0%	59.2%
MENTAL HEALTH		AI/AN	NM STATEWIDE
PERSISTENT SADNESS AND HOPELESSN	ESS FOR AT LEAST 2 WE	EKS*	
	Overall	35.3%	36.7%
	Boys only	25.6%	25.8%
	Girls only	44.7%	47.1%
SERIOUSLY CONSIDERED SUICIDE*			
	Overall	16.5%	14.8%
	Boys only	11.6%	10.7%
	Girls only	21.2%	18.8%
ATTEMPTED SUICIDE*			
	Overall	11.5%	8.4%
	Boys only	8.2%	5.5%
	Girls only	14.6%	11.0%
PURPOSEFULLY CUT OR BURNED SELF V	WITHOUT SUICIDE INTEN	IT*	
	Overall	19.1%	19.1%
	Boys only	12.3%	11.7%
	Girls only	25.8%	26.4%
FREQUENT MENTAL HEALTH DISTRESS (II			
	Overall	23.2%	24.4%
	Boys only	16.4%	16.7%
	Girls only	29.6%	31.8%

ALBUQUERQUE AREA SOUTHWEST TRIBAL EPIDEMIOLOGY CENTER

\* Past 12 months \*\* Past 30 days \*\*\* Ever



#### NM YRRS 2023 SUMMARY

OTHER SUBSTANCE USE	AI/AN	NM STATEWIDE
Marijuana use**	19.9%	17.9%
Usually uses marijuana in an electronic vapor product such as a vape pen, among those who use marijuana**	34.3%	37.0%
Cocaine use**	1.3%	1.6%
Inhalant use**	2.7%	2.7%
Used prescription pain medication improperly**	6.2%	6.0%
Heroin use**	0.5%	1.0%
Methamphetamine use**	1.0%	1.2%
Ecstasy use***	2.9%	2.9%
Injected an illegal drug***	1.1%	1.3%
Used 2 or more illegal substances†**	5.4%	6.4%
TOBACCO AND ELECTRONIC VAPOR PRODUCT USE	AI/AN	NM STATEWIDE
Cigarette use**	4.0%	3.3%
Used chewing tobacco, snuff, or dip**	2.2%	2.7%
Smoked cigars, cigarillos, or little cigars**	3.4%	3.5%
Used any tobacco product (including electronic vapor products)**	29.3%	22.2%
Used 2 or more tobacco products (including electronic vapor products)**	5.0%	5.4%
Electronic vapor product use**	18.9%	18.8%
First used an electronic vapor product before age 13, among those who use an electronic vapor product**	29.5%	33.4%
Used an electronic vapor product that was flavored, among those who use an electronic vapor product**	78.5%	82.2%
Think that smoking 1+ packs of cigarettes per day is harmful	66.4%	62.2%
AMONG STUDENTS THAT SMOKED CIGARETTES IN THE PAST 30 DAY	S	
Smoked first cigarette before age 13	46.2%	48.6%
Smoked cigarettes every day	6.8%	22.3%
Electronic vapor product use**	78.0%	86.1%
Alcohol use**	51.1%	73.1%
Marijuana use**	77.1%	75.1%

<sup>†</sup>Includes marijuana, synthetic marijuana, prescription pain medicine misuse, cocaine, heroin, methamphetamine, and inhalant use \*Past 12 months \*\*Past 30 days \*\*\*Ever

## FOR MORE INFORMATION ON THE NM YRRS AND TO ACCESS OTHER NM YRRS REPORTS AND FACT SHEETS VISIT WWW.YOUTHRISK.ORG OR WWW.AASTEC.NET

The New Mexico Youth Risk and Resiliency Survey (NM YRRS) is a collaborative project of the New Mexico Department of Health (NMDOH) and the New Mexico Public Education Department (PED) with support and technical assistance from the University of New Mexico Prevention Research Center (UNM PRC), the Albuquerque Area Southwest Tribal Epidemiology Center (AASTEC), and the Division of Adolescent and School Health at the Centers for Disease Control and Prevention (CDC-DASH).



