

Middle School Summary Score

Substance	Data Indicator	Magnitude	Time Trends	Comparison Data	Overall
Alcohol	Lifetime Use/Ever Used (YRBS)	High (1)	→	unknown	
Alcohol	Driving under the influence/Ever rode in a car with someone who was drinking (YRBS)	High (2)	↗	unknown	
Vaping Products	Lifetime Use/Ever Used (YRBS)	High (3)	↗	↘	
Marijuana	Driving under the influence/Ever rode in a car with someone who was using (YRBS)	Moderate (4)	↗	unknown	
Marijuana	Lifetime Use/Ever Used (YRBS)	Moderate (5)	↗	↗	
Alcohol	Early Initiation/Use before age 11 (YRBS)	Moderate (6)	→	unknown	
Vaping Products	Current/30-Day Use (YRBS)	Moderate (7)	↗	→	
Alcohol	Current/30-Day Use (YRBS)	Moderate (8)	↗	unknown	
Prescription Drugs	Lifetime Use/Ever Used (YRBS)	Moderate (9)	↗	unknown	
Marijuana	Current/30-Day Use (YRBS)	Low (10)	↗	↗	
Vaping Products	Early Initiation/Use before age 11 (YRBS)	Low (11)	→	unknown	

Time trend data is largely increasing across most indicators for middle school

VAPING has three lines - 1 each in HIGH Moderate and LOW

Lifetime use for vaping comparison data is going down

Marijuana time trends all seem to be on an upward trend for each data indicator

Observations? s?

Observations? Since these are middle school students, we can't assume it was they who drove under the influence. More likely it was parents or older friends or siblings for both marijuana and alcohol.

Can't determine if there are any correlations between substance/use

There is info on specific categories but do we know about the use of more than one substance type (polysubstance use)?

30 day use an issue for most substances

Surprised marijuana "current/30 day use" is low magnitude

Alcohol use and access for middle school students is alarming, especially given brain development at this life stage

Vaping is the only item on here that is n't a "substance" itself - it's a mechanism of ingestion.

Concerned over impaired driving whether ALCOHOL and MARIJUANA ?

Missing comparison data. I wish the epi profile were more robust. Marijuana is often a first drug used and continues to be a concern, especially with retail marijuana.

Alcohol is #1 High and Steady in time.

High School Summary Score

Substance	Data Indicator	Magnitude	Time Trends	Comparison Data	Overall
Alcohol	Lifetime Use/Ever Used (excluding religious purposes) (YRBS)	High (1)	→	unknown	
Vaping Products	Lifetime Use/Ever Used (YRBS)	High (2)	→	→	
Marijuana	Lifetime Use/Ever Used (YRBS)	High (3)	→	→	
Alcohol	Current/30-Day Use (YRBS)	High (4)	→	→	
Vaping Products	Current/30-Day Use (YRBS)	High (5)	↗	→	
Marijuana	Current/30-Day Use (YRBS)	Moderate (6)*	→	→	
Prescription Drugs	Lifetime Use/Ever Used (YRBS)	Moderate (6)*	↗	↗	
Alcohol	Early Initiation/Use before age 13 (YRBS)	Moderate (8)	→	→	
Alcohol	Ever rode in a car with someone who was drinking (YRBS)	Moderate (9)	↘	→	
Alcohol	Participated in binge drinking during the 30 days before the survey (YRBS)	Moderate (10)	↘	→	
Vaping Products	Early Initiation/Use before age 13 (YRBS)	Low (11)	→	↗	
Alcohol	Drove a car when they had been drinking (YRBS)	Low (12)	↘	→	

*Magnitude was equal for both

Ob:
Observations?

Interesting that when compared to middle school these trends are not increasing as much overtime

Observations?
Yes, middle school and younger is over taking high school

Seems our data is more consistent with national data in the high school category

Do we know if these trends are the same for urban vs. rural high schools?

Youth use seem to focus on the big three, alcohol, tobacco and marijuana. which may be the same for many years, Stephanie, is that your recollection?

I wish we were able to determine access for prescription drugs

Agreed - not only NOT increasing - but dropping in some instances.

Comparison data is against prior samples of the same population?

Are e-cigarettes different from vaping?

Adult Populations Summary Score

Substance	Population	Data Indicator	Magnitude	Time Trends	Comparison Data	Overall
Marijuana	LGBTQ	Current/30-Day Use (BRFSS)	High (1)	unknown	↗	
Cigarettes	LGBTQ	Current/30-Day Use (BRFSS)	High (2)	unknown	↗	
Marijuana	Adult	Current/30-Day Use (BRFSS)	Moderate (3)	↗	↗	
Alcohol	Adult	Binge drinkers (BRFSS)	Moderate (4)	→	→	
E-cigarettes	LGBTQ	Current/30-Day Use (BRFSS)	Moderate (5)	unknown	↗	
Alcohol	Adult	Heavy drinkers (BRFSS)	Low (6)	→	→	
E-cigarettes	Adult	Current/30-Day Use (BRFSS)	Low (7)	unknown	↗	

How can we increase the data we get for youth, to adults? I know it's a different data source, but it's quite useful to have the increase in data points to consider.

Observations? 30-day use again is high and overall these are higher than nation so a priority for this population

Observations? ;?

Any way to overlay alcohol use, and smoking, plus gambling?

Is there problem gambling here?

How does BRFSS define "Binge drinking"?

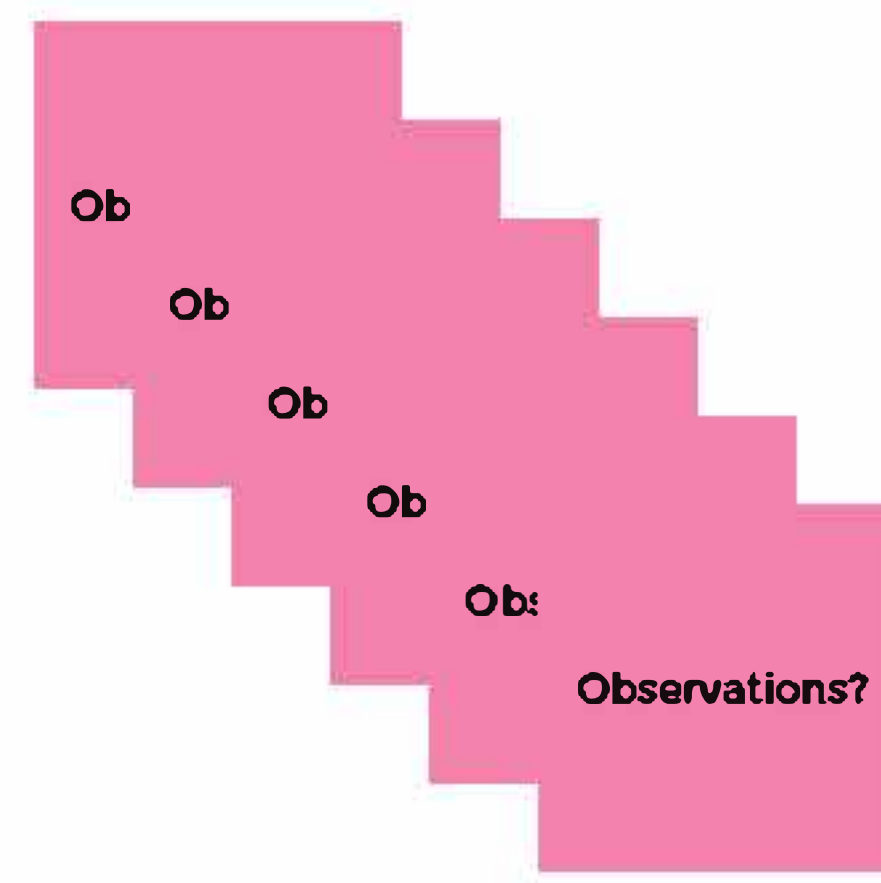
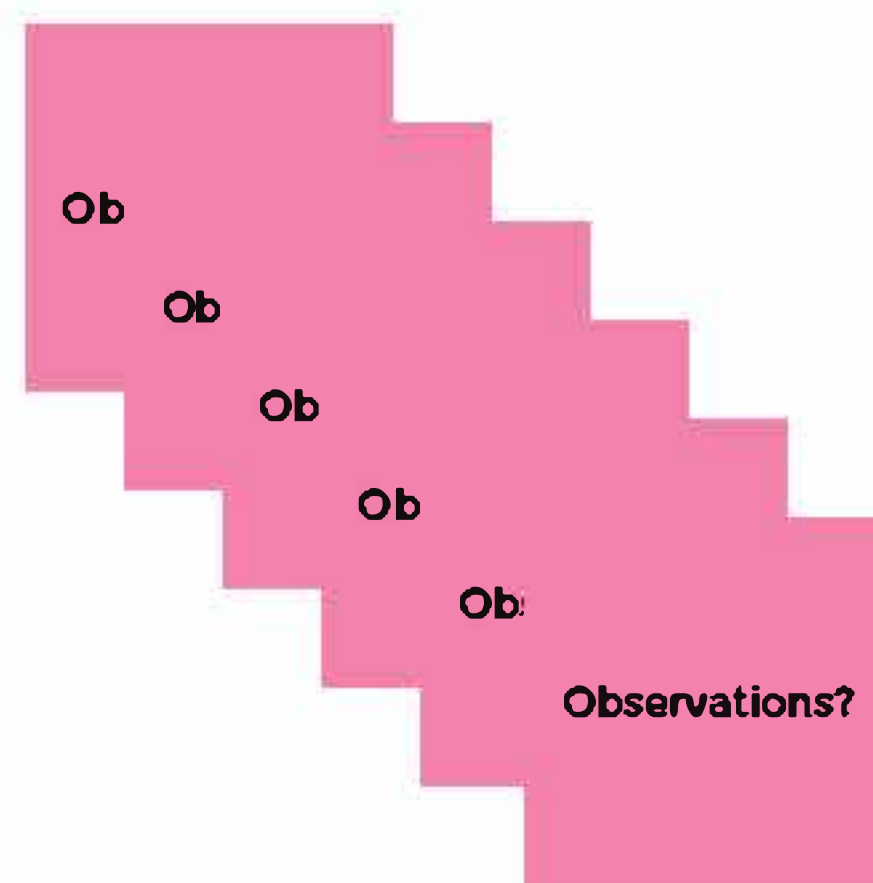
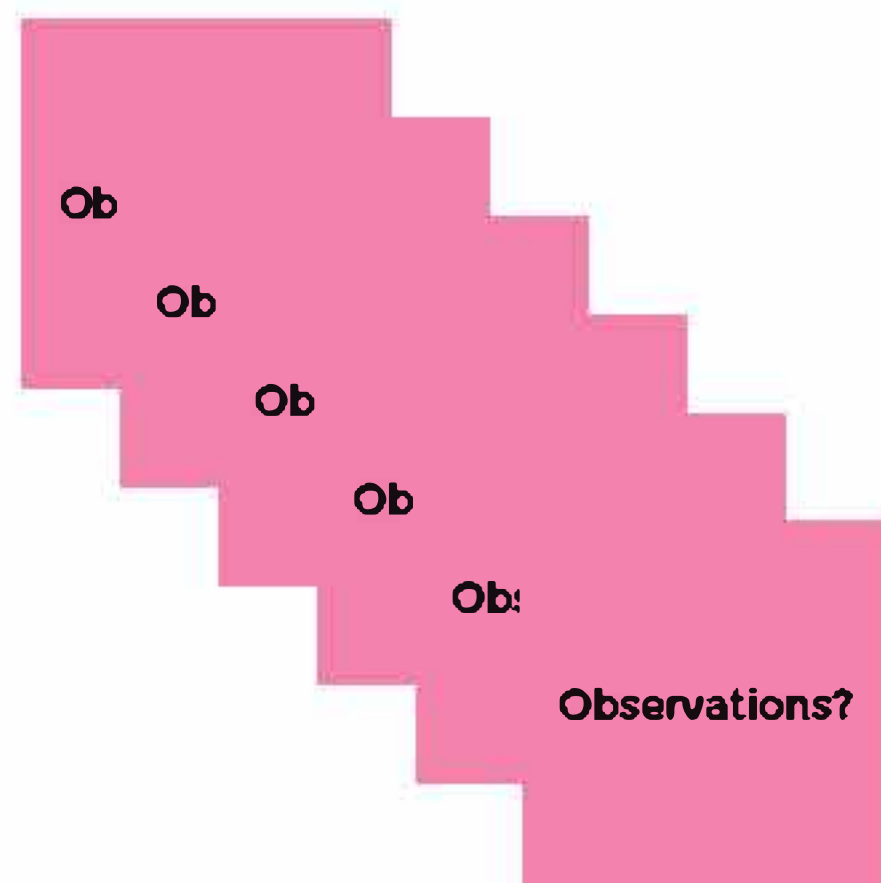
alcohol has heavy and binge drinking but no 30-day use?

Any delineation between marijuana smoked and edibles?

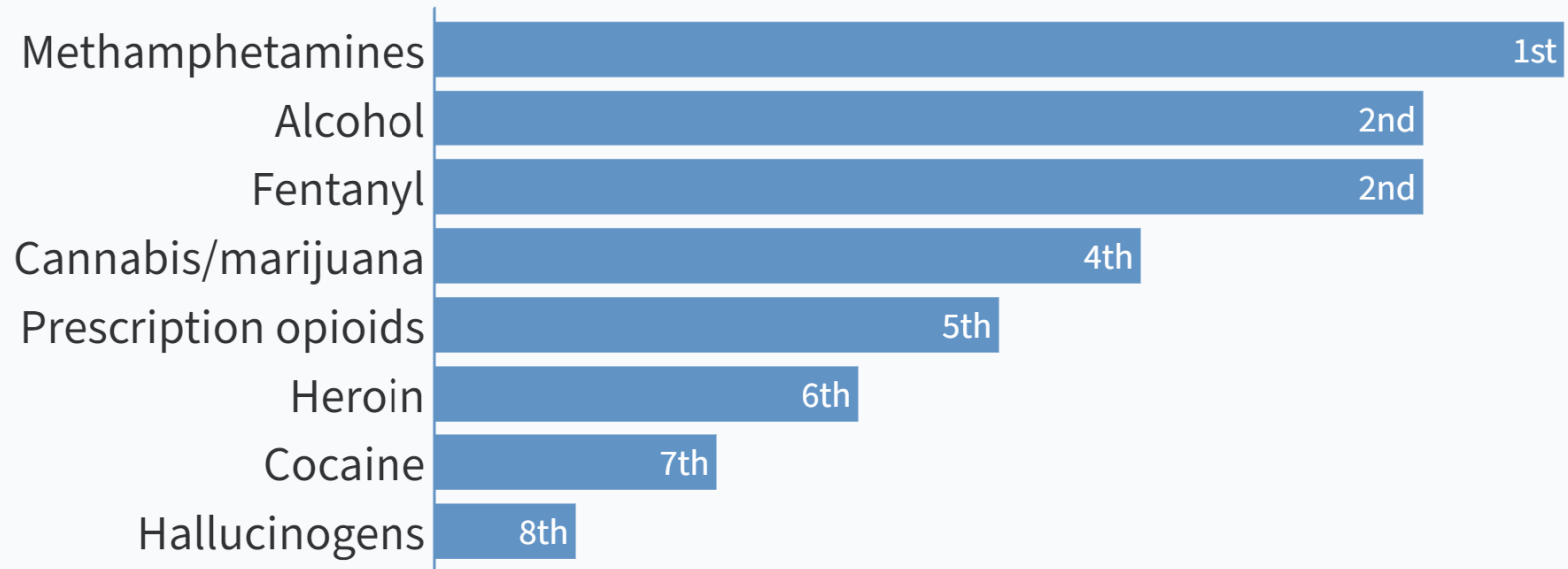
Legalization of marijuana has increased use given ease of access. Not surprised on this going up.

Nothing is going down...

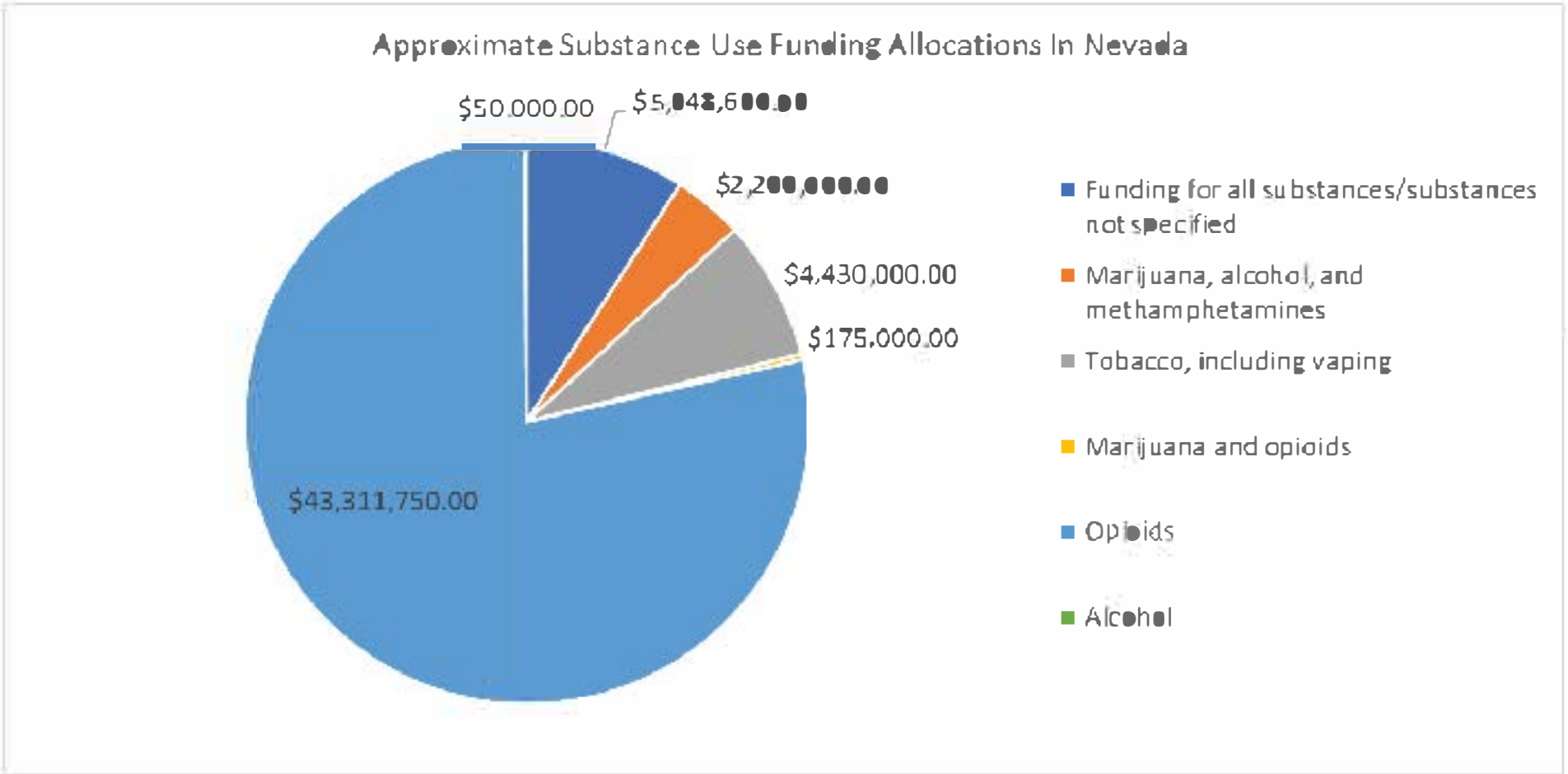
Emergency Department Encounters	Inpatient Admissions
Alcohol higher as <i>primary</i> diagnosis	Drug-related admissions higher overall
-Methamphetamines most common drug-related encounter	-Admissions with alcohol as <i>primary</i> diagnosis higher than drug as <i>primary</i>
-Marijuana second most common drug-related encounter	--Marijuana-related admissions highest
--Opioid (not heroin) third most common drug-related encounter	--Methamphetamines-related admissions second highest
	--Opioids (not heroin) third highest admissions
Treatment Center Data, in rank order of frequency	Death Rates and Overdose Death Counts
'Other' substances	Alcohol has a higher age-adjusted death rate than drugs (combined)
Methamphetamines	Non-opioid related overdoses were higher than opioid-involved overdoses
Alcohol	--Methamphetamines were highest in overdose deaths
Cannabis	--Of overdoses involving opioids: Prescriptions were highest
	--Of overdoses involving opioids: Heroin/Heroin metabolites were very close
	--Fentanyl involved in fewer but nationally increasing



Please rank order each substance in terms of severity based on your review of the data available in Nevada.



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For the multi substance funding categories would be nice to see a breakdown of where the funding is going.

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Observations?

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Observations?

Overall Summary:

Population	Substance	Indicator	Score
Middle School	Marijuana	Lifetime Use/Ever Used (YRBS)	5
Middle School	Marijuana	Current/30-Day Use (YRBS)	4
Middle School	Vaping Products	Lifetime Use/Ever Used (YRBS)	4
Middle School	Vaping Products	Current/30-Day Use (YRBS)	4
Middle School	Alcohol	Driving under the influence/ Ever rode in a car with someone who was drinking (YRBS)	4
High School	Prescription Drugs	Lifetime Use/Ever Used (YRBS)	5
High School	Alcohol	Current/30-Day Use (YRBS)	4
High School	Vaping Products	Current/30-Day Use (YRBS)	4
Adult	Marijuana	Current /30-Day Use (BRFSS)	5
LGBTQ	Marijuana	Current /30-Day Use (BRFSS)	4
LGBTQ	Cigarettes	Current /30-Day Use (BRFSS)	4

Lifetime use isn't a great indicator, and I would like to remove that from comparison if possible and keep 30 day use.

besides lifetime, everything is a score of 4

In Overview: Priorities are based on 2019 data as reported in the 2020 Epi Profile. Need to also recognize emerging trends to stay on top of substance problems, such as fentanyl, pressed pills, kratom

Is Fentanyl an issue in MS and HS? In NV, tends to be more an adult problem, and not seeking it or realizing it is in their substance

Fentanyl is an emerging issue, we should continue to monitor carefully.

