

UR ABCs

Using Readiness, Attitudes, Behaviors, and
Community data for Strategy Selection

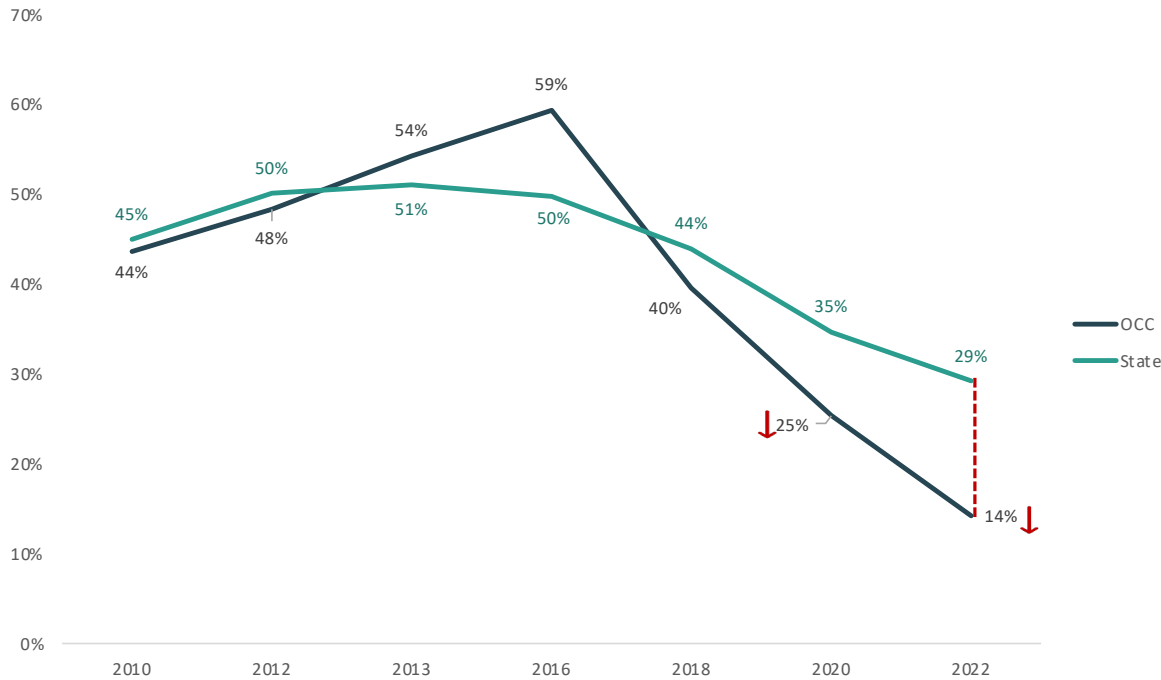
Omaha Collegiate Consortium (OCC)

Alcohol

Figures for Identifying Problems

Underage Drinking: Young Adults

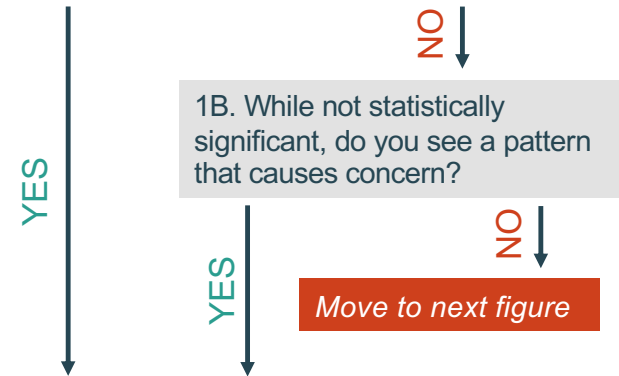
Figure 1. Young adults (under 21) who drank alcohol in the past 30 days



- 2020 and 2022 were significantly lower than 2010, 2012, 2013, and 2016; 2022 was also significantly lower than 2018.

FIGURE 1

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

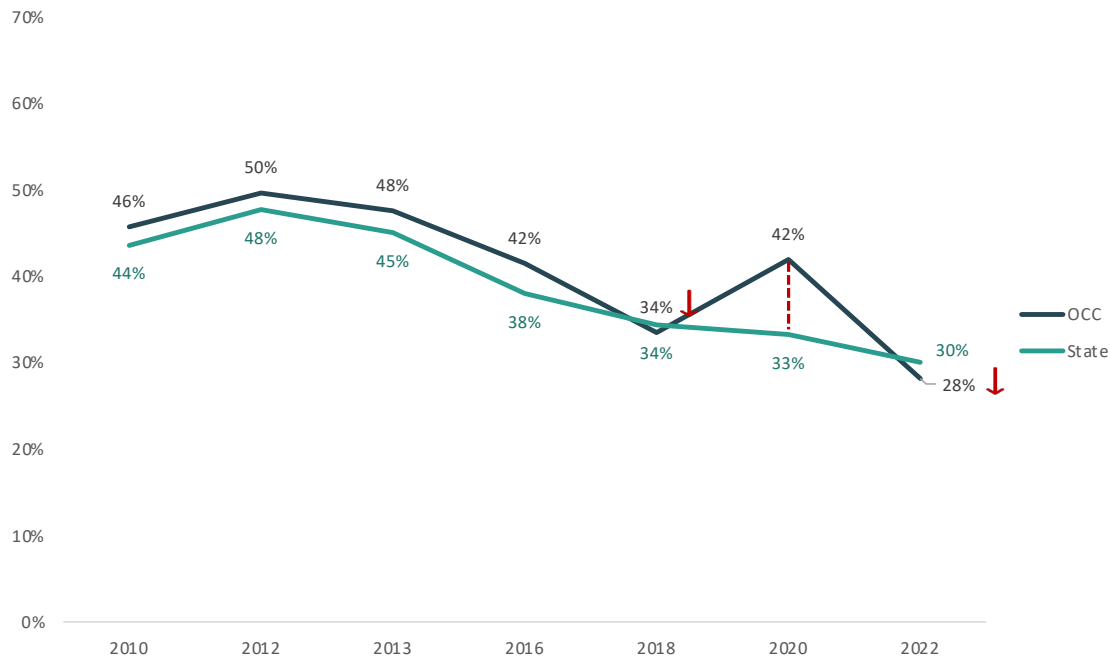
Based on your assessment of this data, is this a problem in your area?

YES

NO

Binge Drinking: Young Adults

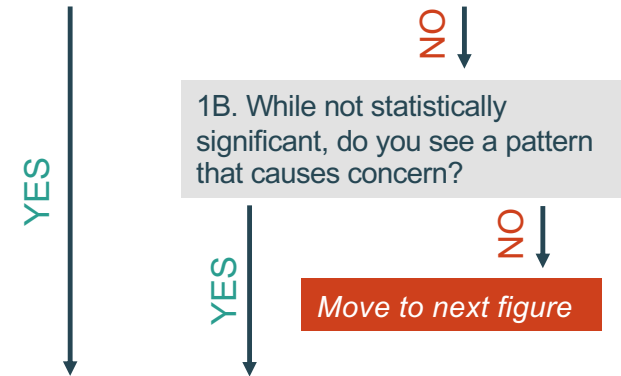
Figure 2. Young adults who binge drank in the past 30 days



- 2018 and 2022 were significantly lower than 2010, 2012, and 2013; 2022 was significantly lower than 2016 and 2020.

FIGURE 2

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

Based on your assessment of this data, is this a problem in your area?

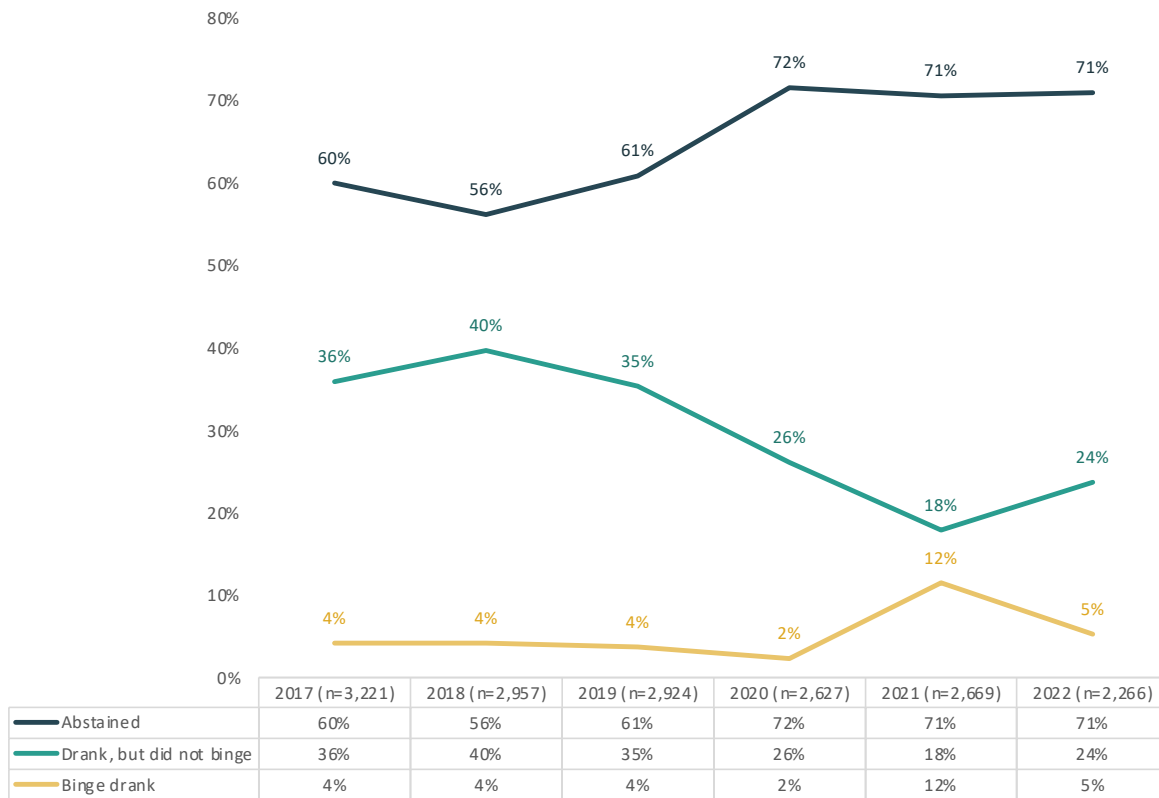
YES

NO

Alcohol Use Behaviors: First Year College Students

FIGURE 3

Figure 3. First year college students drinking behaviors in the past 30 days, among all students



Over time, how have things changed?

- Increased
- Remained the same
- Decreased
- Varies over time

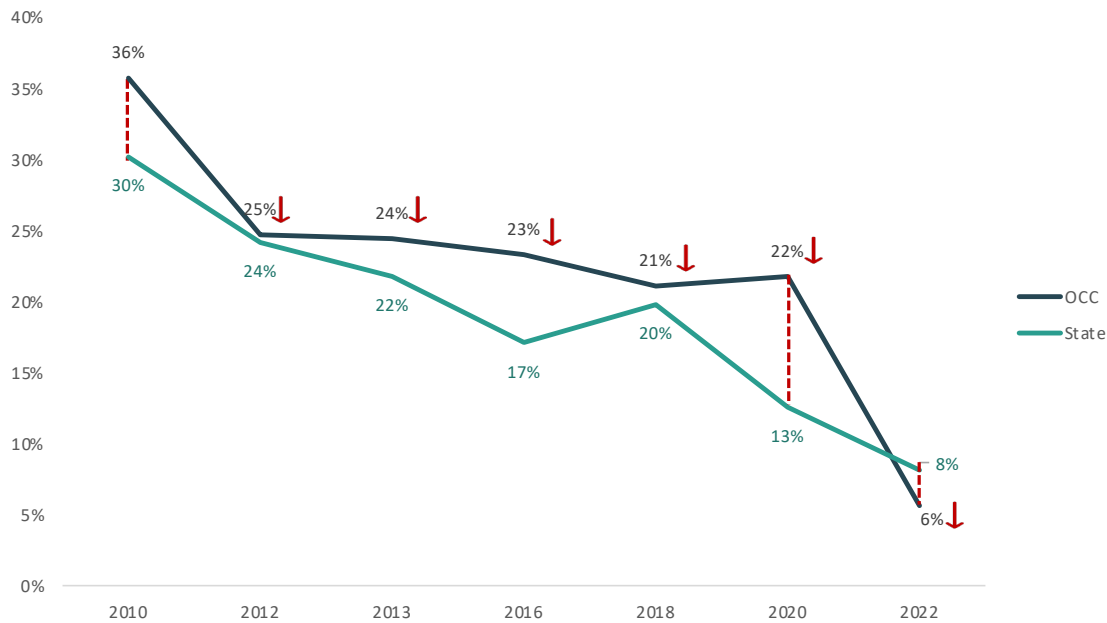
Based on your assessment of this data, is this a problem in your area?

- YES
- NO

Drinking & Driving: Young Adults

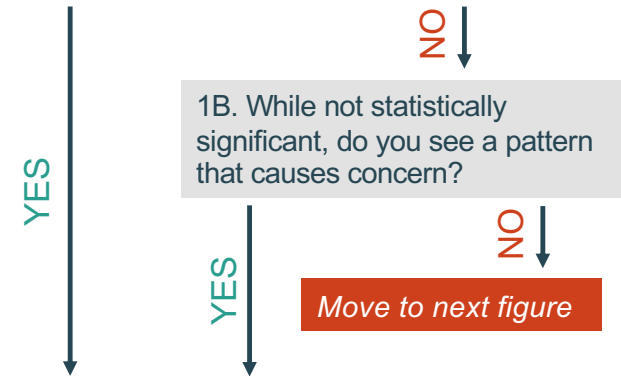
FIGURE 4

Figure 4. Young adults who drove after drinking alcohol in the past 12 months



- 2012, 2013, 2016, 2018, 2020, and 2022 were significantly lower than 2010; 2022 was significantly lower than all prior years.

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

Based on your assessment of this data, is this a problem in your area?

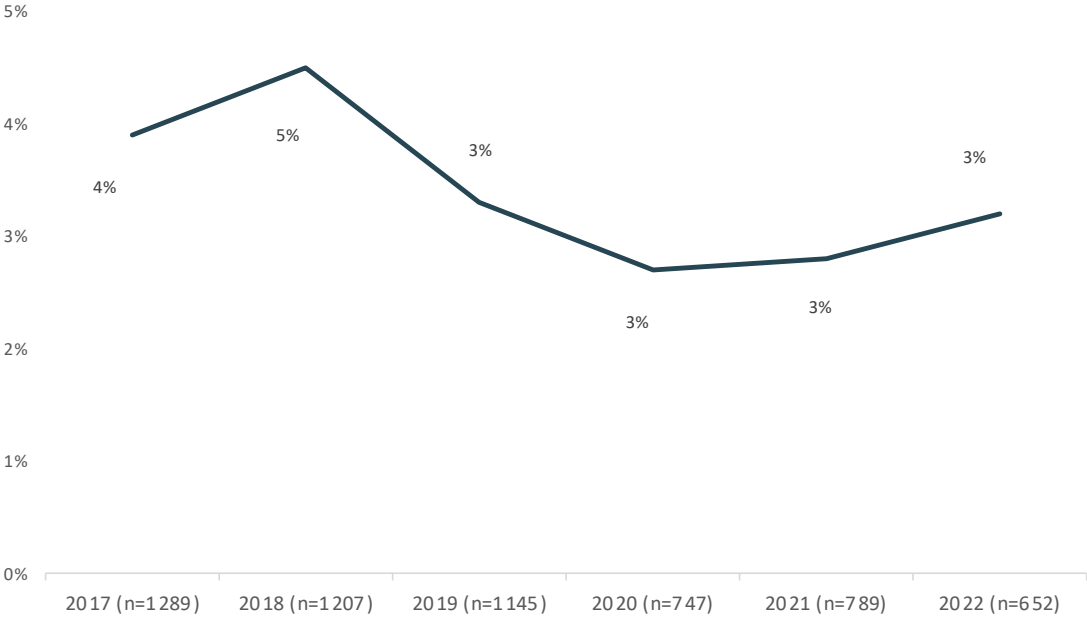
YES

NO

Drinking & Driving: First Year College Students

FIGURE 5

Figure 5. First year college students who drove after drinking alcohol in the past 30 days



Over time, how have things changed?

- Increased
- Remained the same
- Decreased
- Varies over time

Based on your assessment of this data, is this a problem in your area?

YES NO

Alcohol

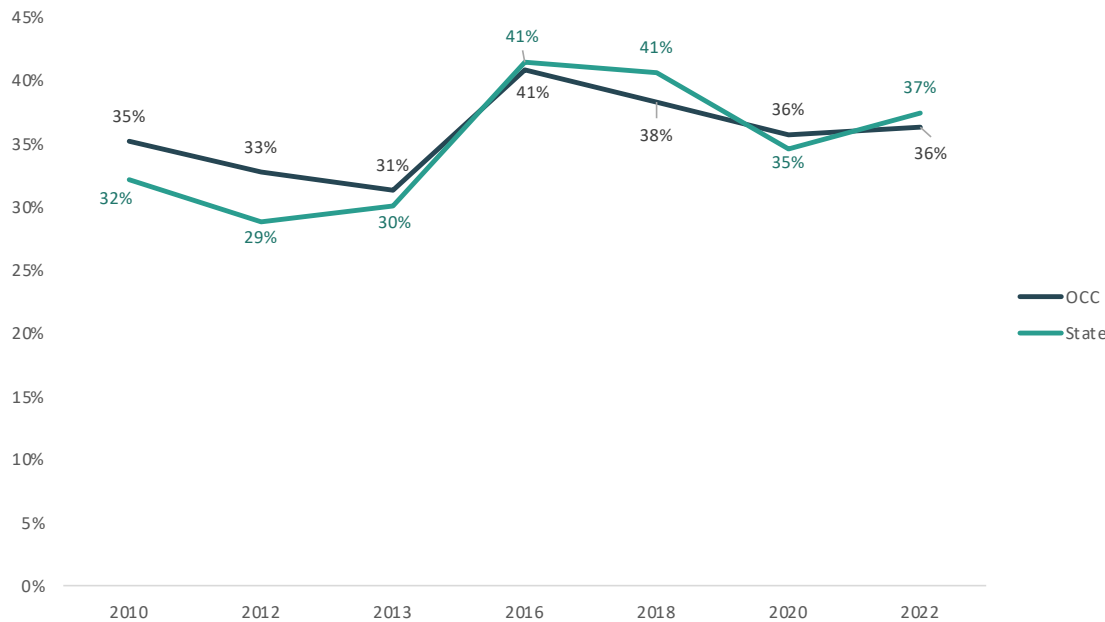
Risk & Protective Factors

(ONLY review if alcohol was identified as a problem)

Perceived Risk of Harm

Perceived risk of harm: Young Adults

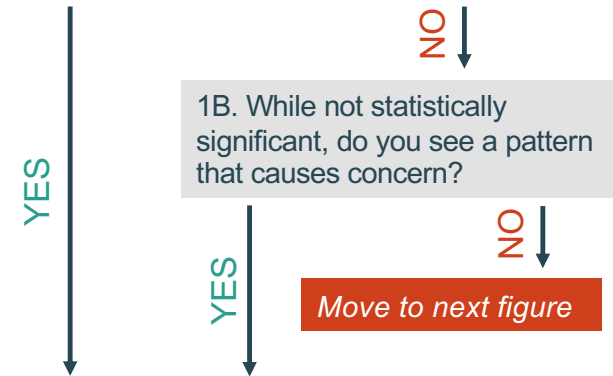
Figure 1. Young adults who report there is a great risk of harm from binge drinking once or twice a week



- No significant differences over time.

FIGURE 1

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

Based on your assessment of this data, is this a problem in your area?

YES

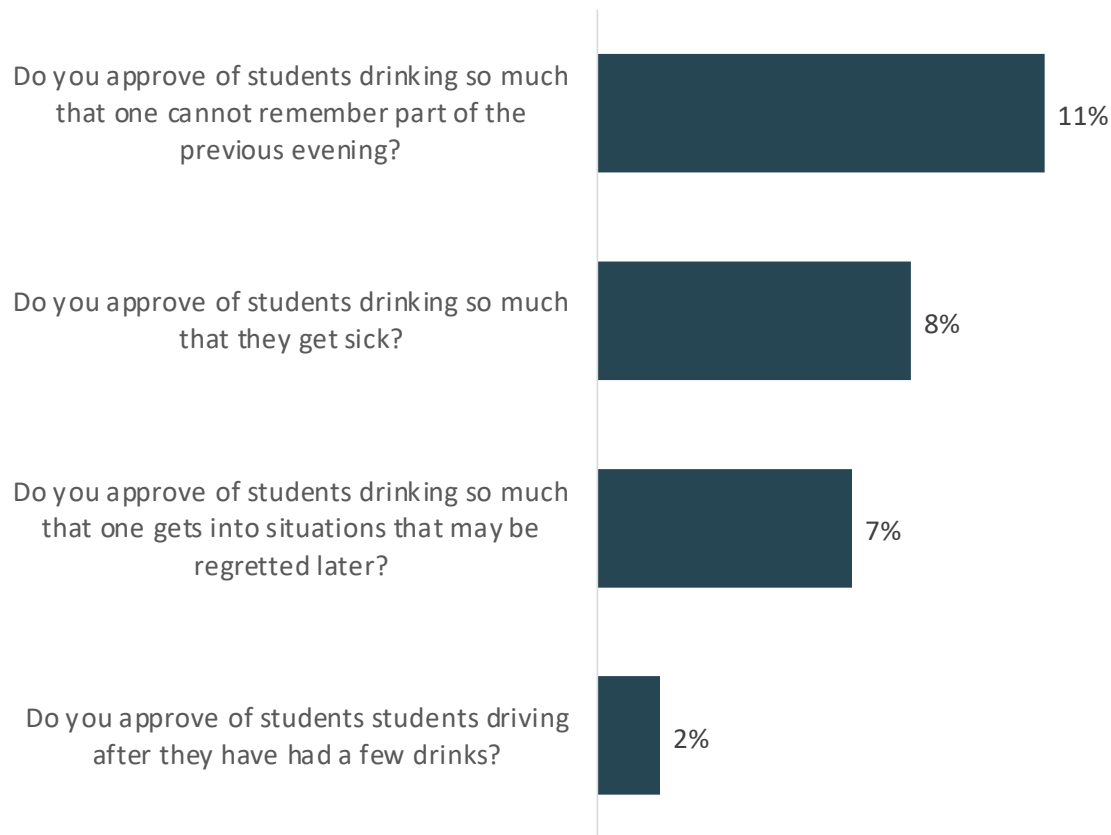
NO

Attitudes Toward Drinking

College student attitudes toward drinking

FIGURE 2

Figure 2. College students who approve of drinking behaviors



Based on your assessment of this data, is this a problem in your area?

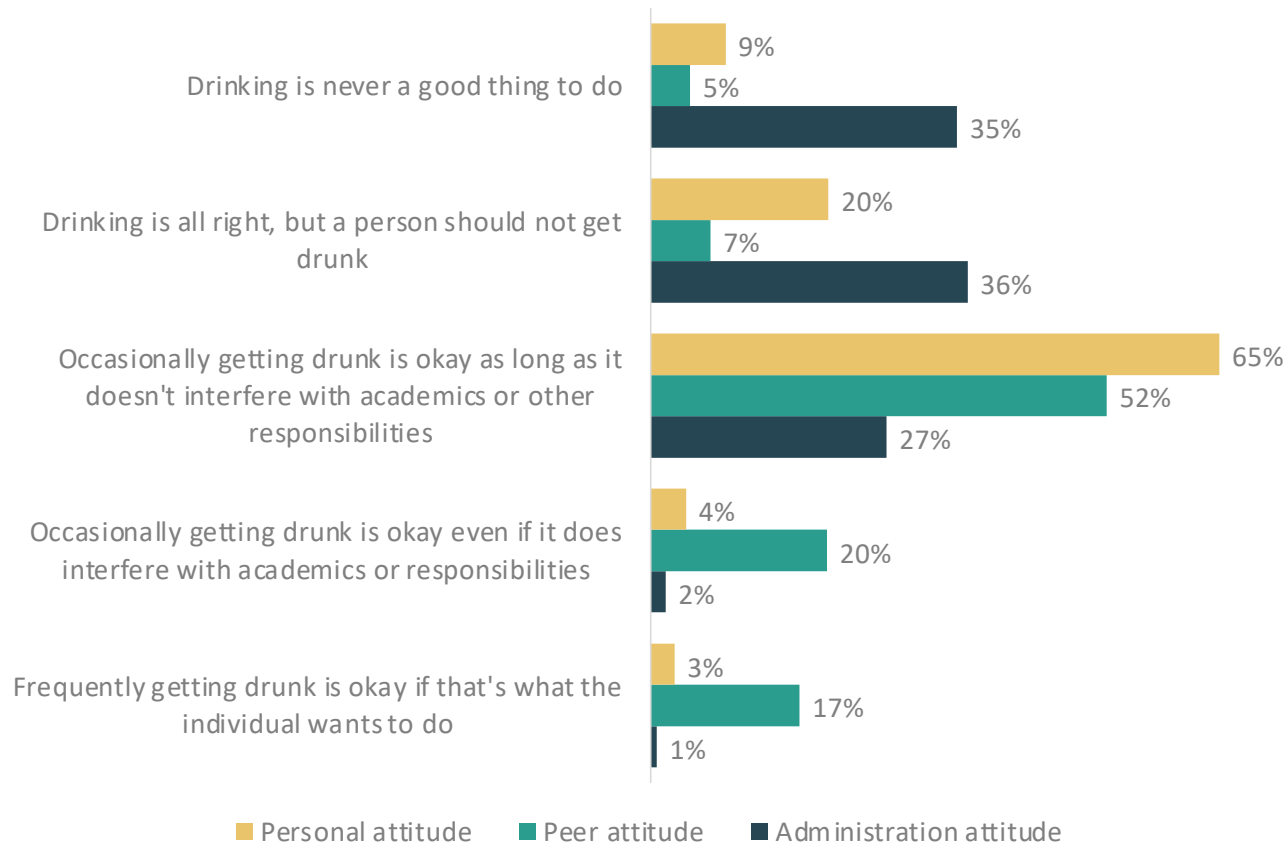
YES

NO

College student attitudes toward drinking

FIGURE 3

Figure 3. College students attitudes toward alcohol



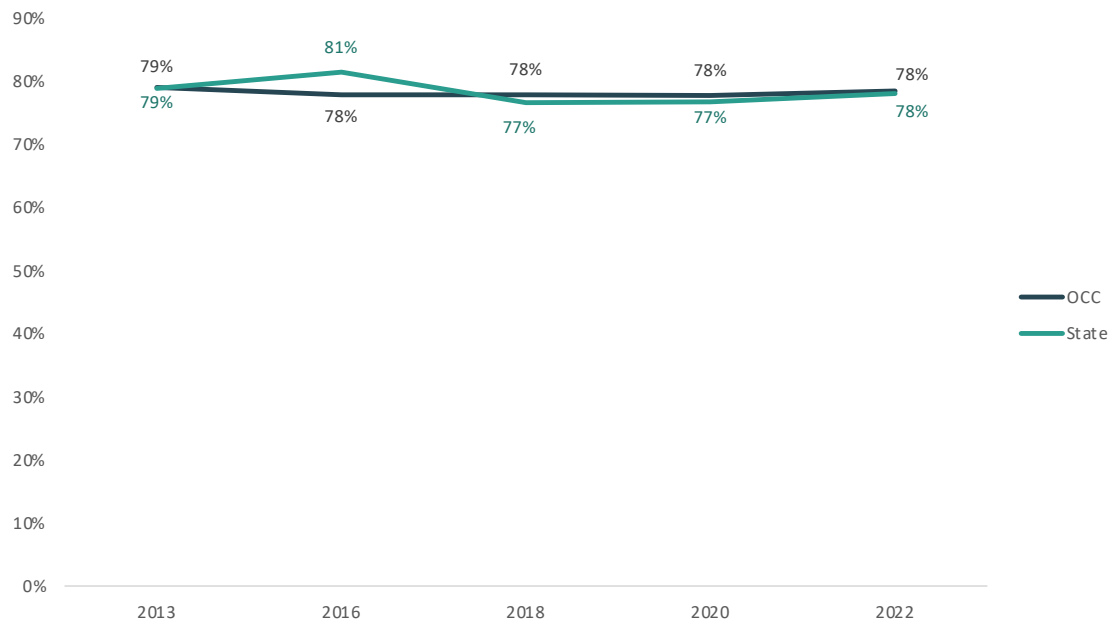
Based on your assessment of this data, is this a problem in your area?

YES

NO

Young Adult attitudes toward underage binge drinking

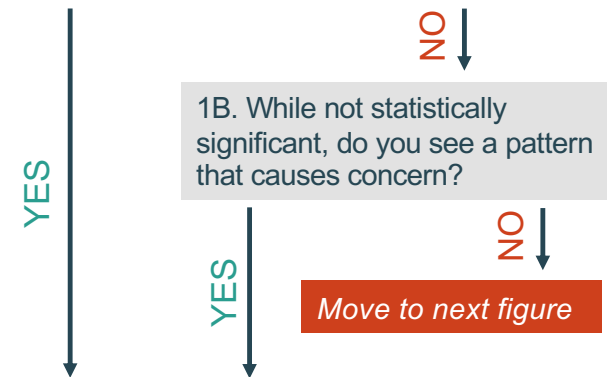
Figure 4. Young adults who report it is wrong or very wrong for people ages 18-20 to binge drink



- No significant differences over time.

FIGURE 4

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

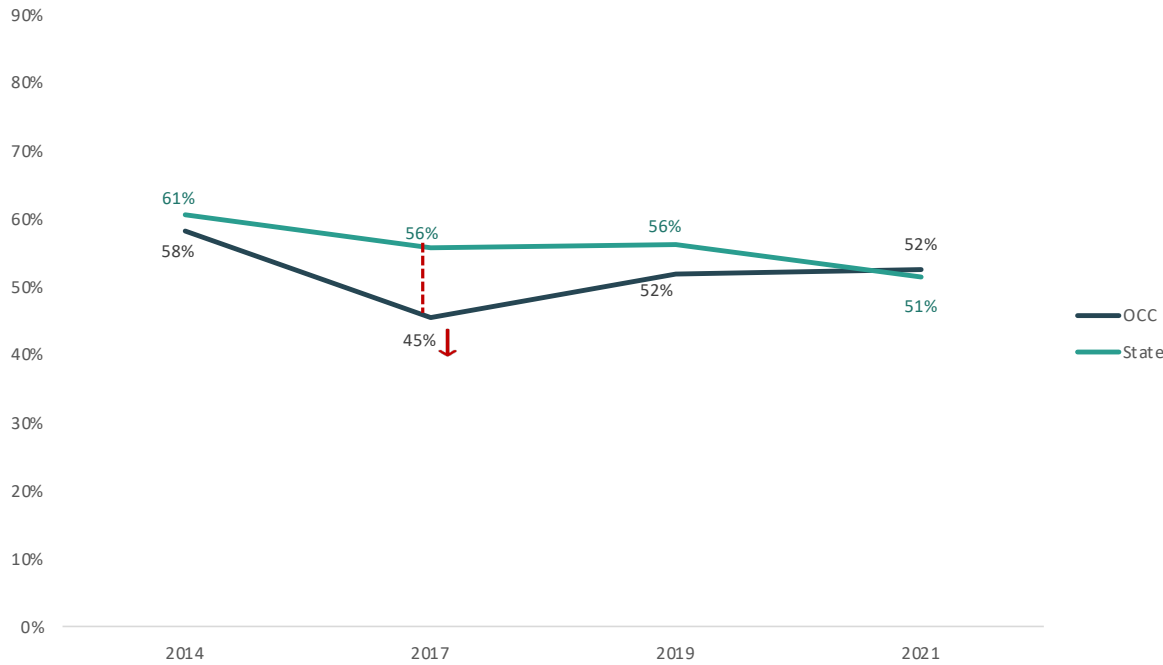
Based on your assessment of this data, is this a problem in your area?

YES

NO

Adult attitudes toward underage drinking

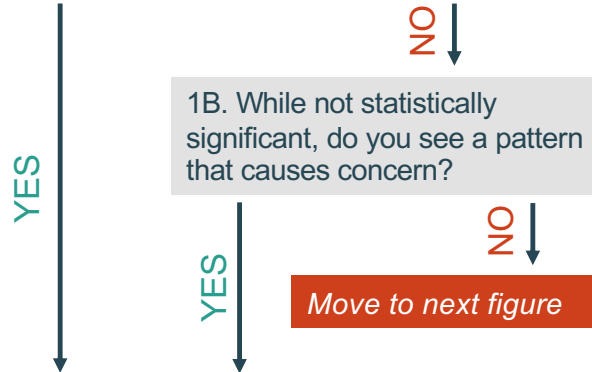
Figure 5. Adults who report it is wrong or very wrong for individuals 18-20 to have one or two drinks of alcohol



- 2017 was significantly lower than 2014.

FIGURE 5

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased
- Remained the same
- Decreased
- Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher
- About the same
- Lower

Based on your assessment of this data, is this a problem in your area?

- YES
- NO

Adult attitudes toward underage binge drinking

Figure 6. Adults who report it is wrong or very wrong for individuals 18-20 to binge drink

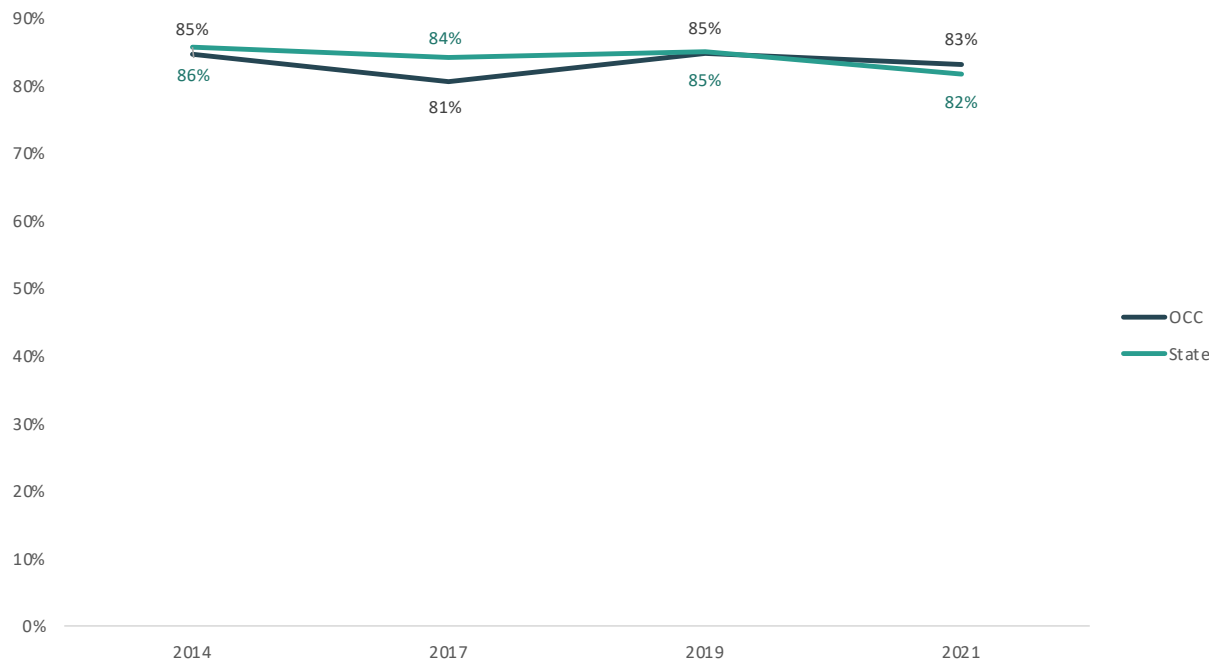


FIGURE 6

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?

NO ↓

1B. While not statistically significant, do you see a pattern that causes concern?

NO ↓

Move to next figure

YES ↓

YES ↓

2. Over time, how have things changed?

- Increased
- Remained the same
- Decreased
- Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher
- About the same
- Lower

Based on your assessment of this data, is this a problem in your area?

YES

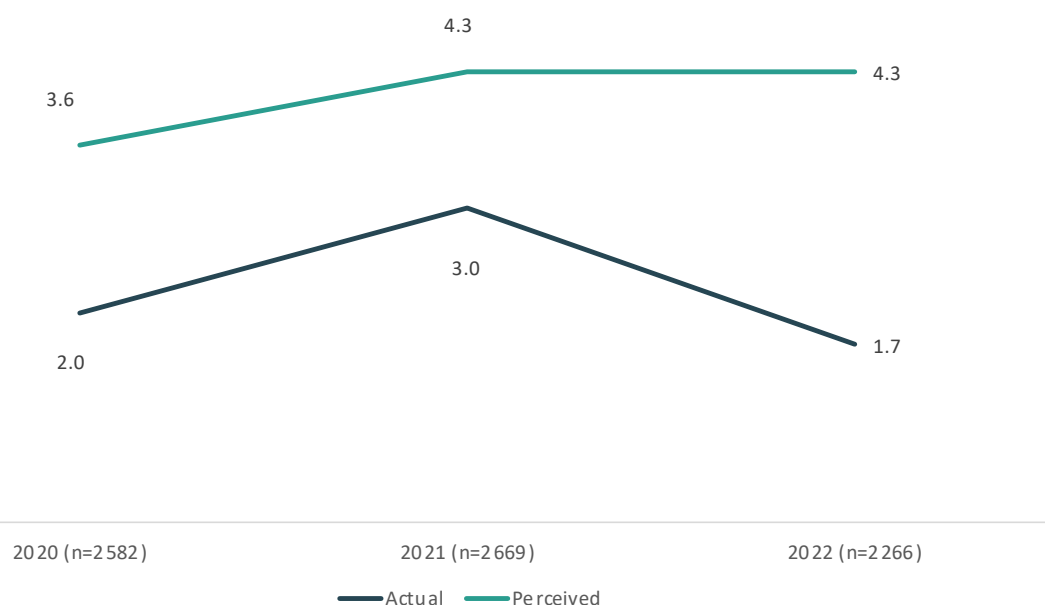
NO

Peer Perceptions

Perceived Peer Alcohol Use: First Year College Students

FIGURE 7

Figure 7. Average drinks per occasion among first year college students



2. Is there a difference between perceptions and reports of use?

Yes No

3. Over time, how have things changed?

Increased Remained the same
 Decreased Varies over time

Based on your assessment of this data, is this a problem in your area?

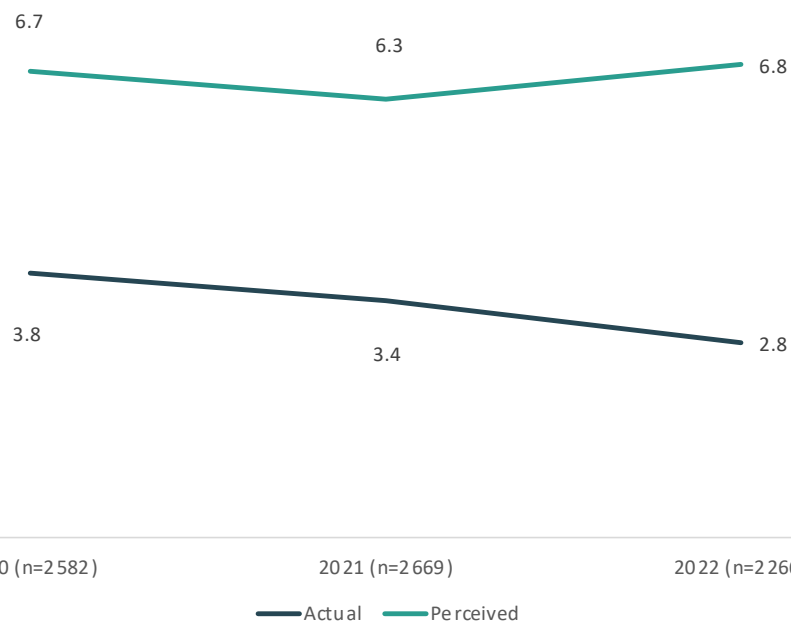
YES

NO

Perceived Peer Alcohol Use: First Year College Students

FIGURE 8

Figure 8. Average drinks per week among first year college students



2. Is there a difference between perceptions and reports of use?

Yes No

3. Over time, how have things changed?

Increased Remained the same
 Decreased Varies over time

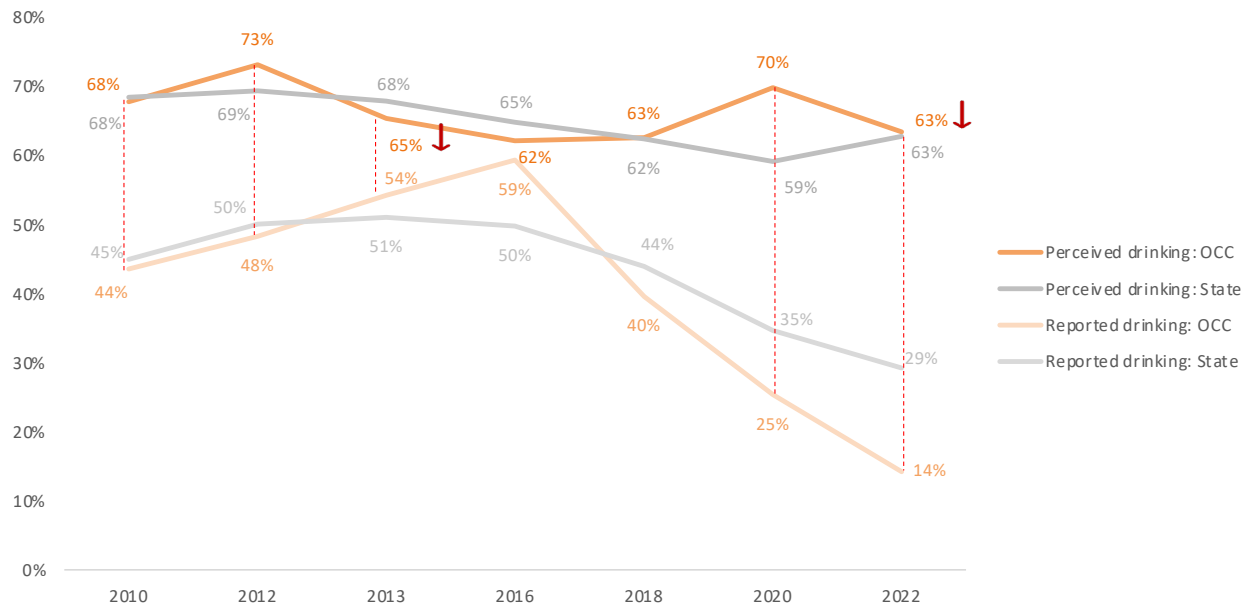
Based on your assessment of this data, is this a problem in your area?

YES

NO

Perceived Peer Alcohol Use: Young Adults

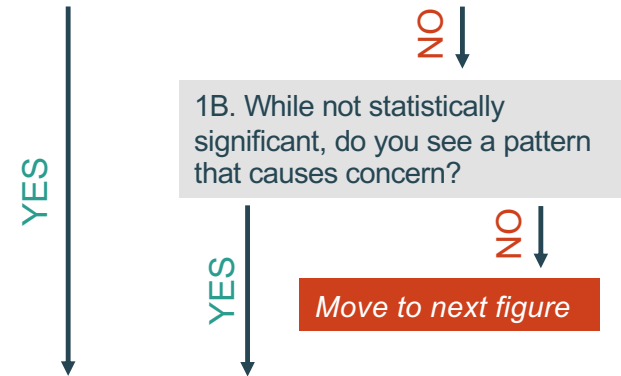
Figure 9. Percent of people their age young adults (under age 21) think drank alcohol in the past 30 days compared to reported drinking



- 2013 and 2022 were significantly lower than 2012.

FIGURE 9

1. Are there any statistically significant differences (either over time or between perceptions and reports of use)?



2. Is there a difference between perceptions and reports of use?

- Yes No

3. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

Based on your assessment of this data, is this a problem in your area?

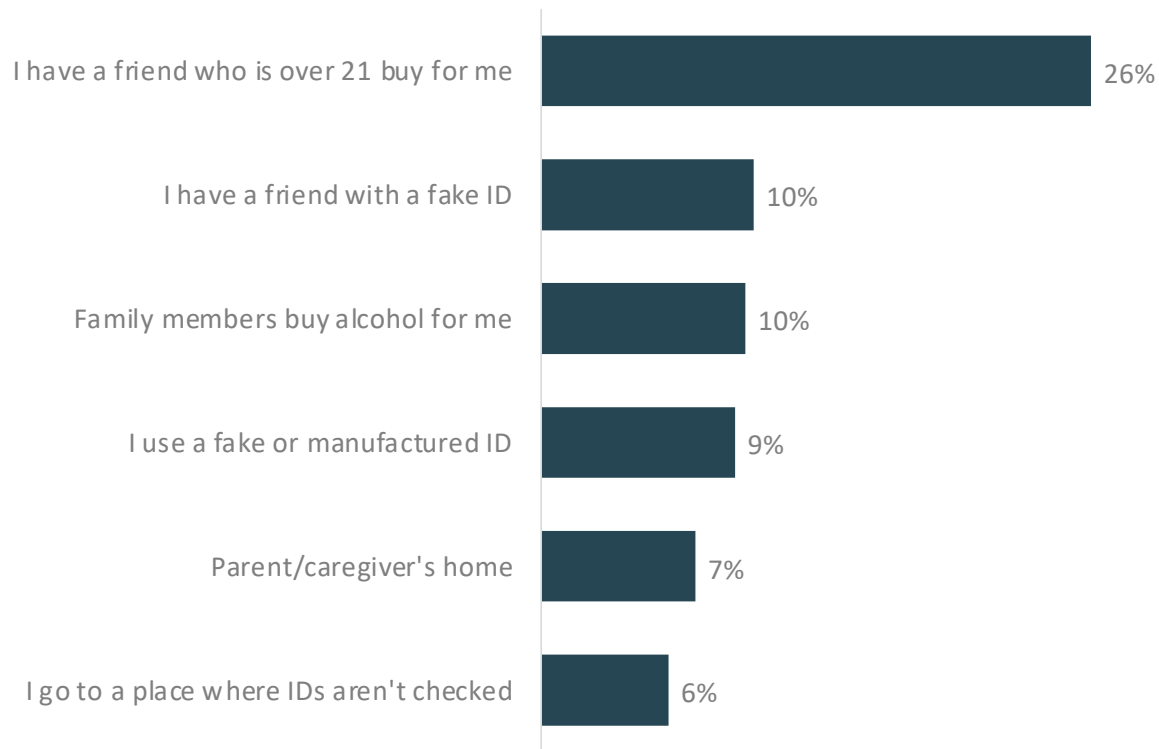
YES

NO

Access to Alcohol and Enforcement

Social access of alcohol: College Students

Figure 10. College Student's means of obtaining alcohol



Based on your assessment of this data, is this a problem in your area for parents/caregivers providing?

YES

NO

Based on your assessment of this data, is this a problem in your area for friends providing?

YES

NO

Based on your assessment of this data, is this a problem in your area with IDs (use of fake IDs or IDs not being checked)?

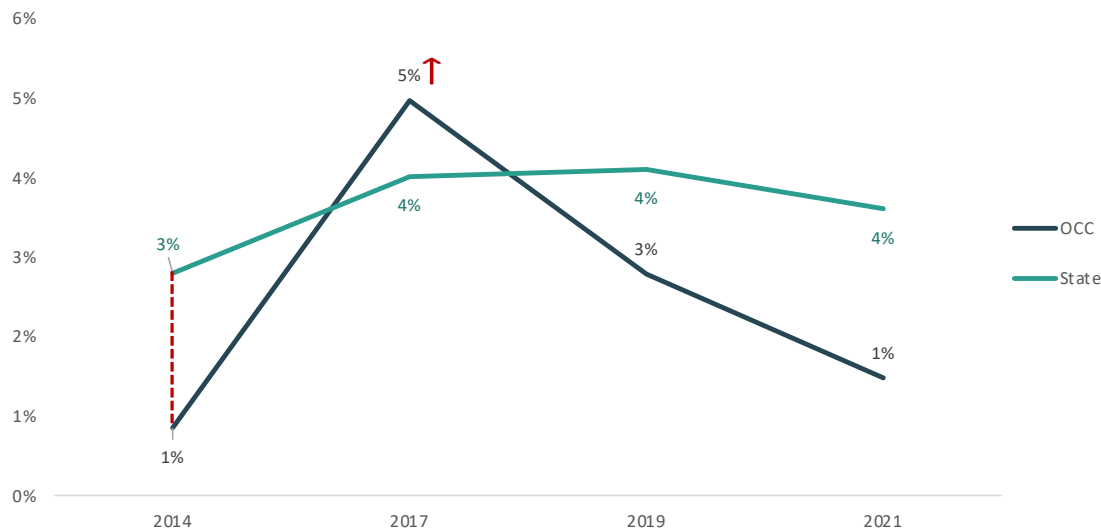
YES

NO

Social access of alcohol from parents: Adults

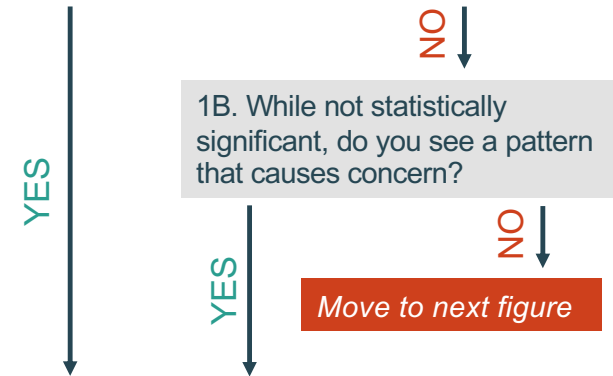
FIGURE 11

Figure 11. Adults who allowed underage youth to drink alcohol on their property in the past 12 months



- 2017 was significantly higher than 2014.

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

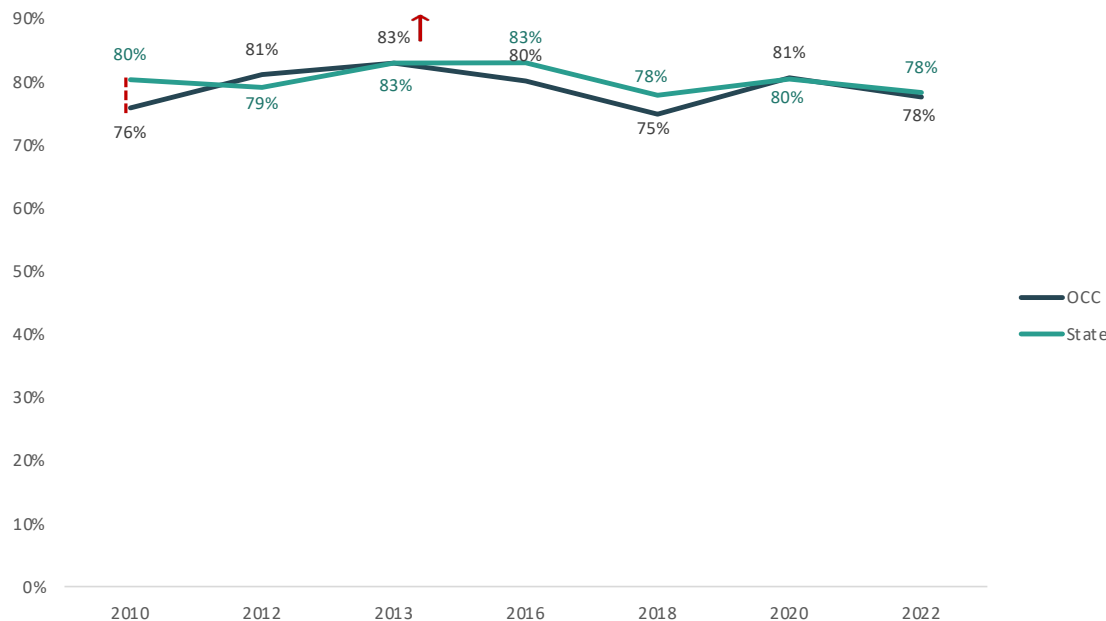
Based on your assessment of this data, is this a problem in your area?

YES

NO

Attitudes toward providing alcohol to minors: Young Adults

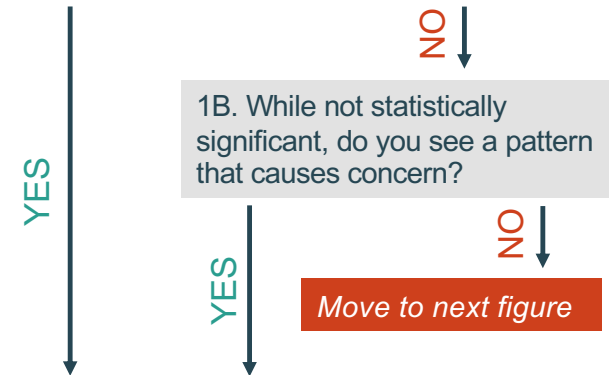
Figure 12. Young adults who report it is wrong or very wrong for people 21 and older to provide alcohol to people under 21



- 2013 was significantly higher than 2010.

FIGURE 12

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

Based on your assessment of this data, is this a problem in your area?

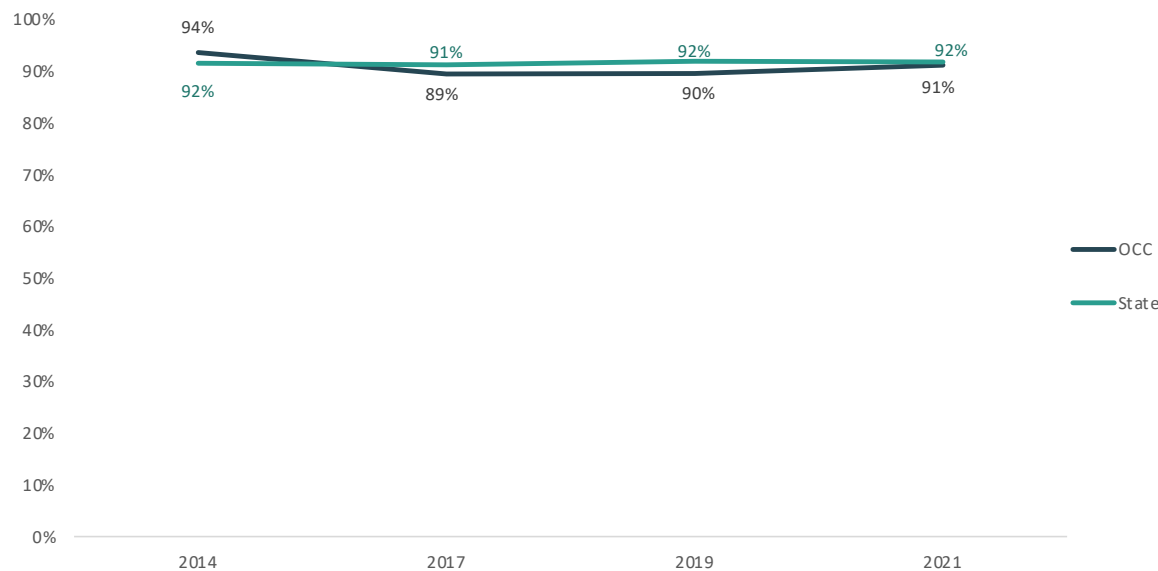
YES

NO

Attitudes toward providing alcohol to minors: Adults

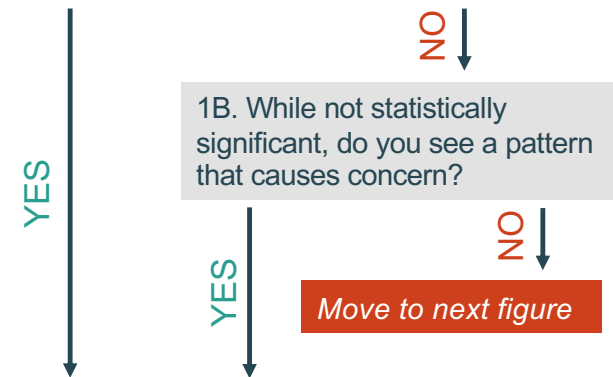
FIGURE 13

Figure 13. Adults who report it is wrong or very wrong for individuals 21 and older to provide alcohol to someone under 21



- No significant differences over time.

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

Based on your assessment of this data, is this a problem in your area?

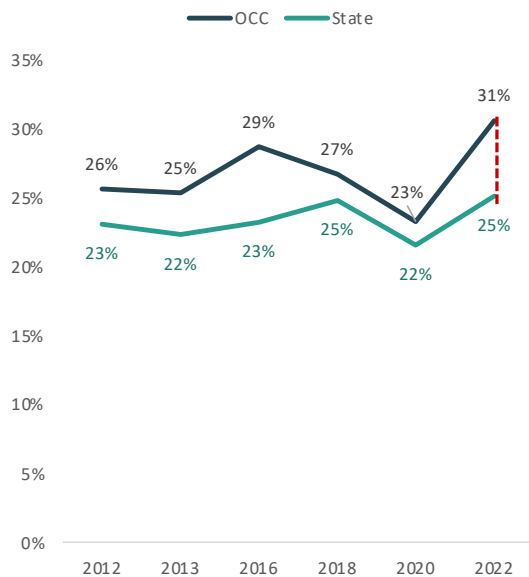
YES

NO

Retail access: Young adults

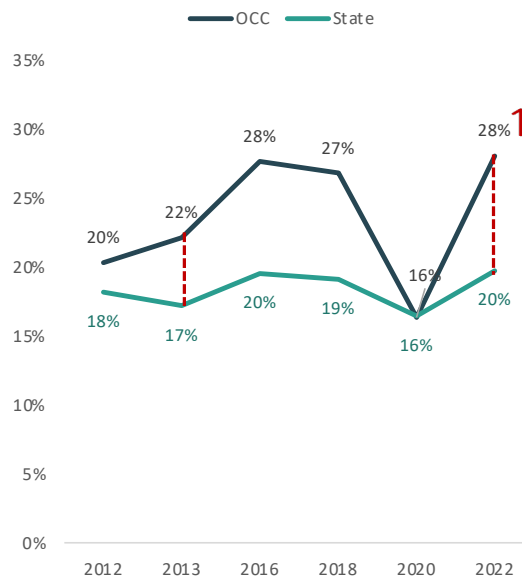
FIGURE 14 (a&b)

Figure 14a. Young adults who report it is likely for a person under 21 to be served alcohol at a local bar or restaurant



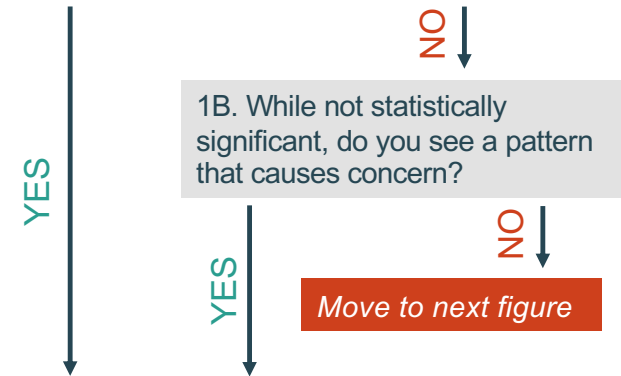
- There were no significant differences over time

Figure 14b. Young adults who report it is likely for a person under 21 to be sold alcohol at a local convenience store



- 2022 was significantly higher than 2012 and 2020.

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

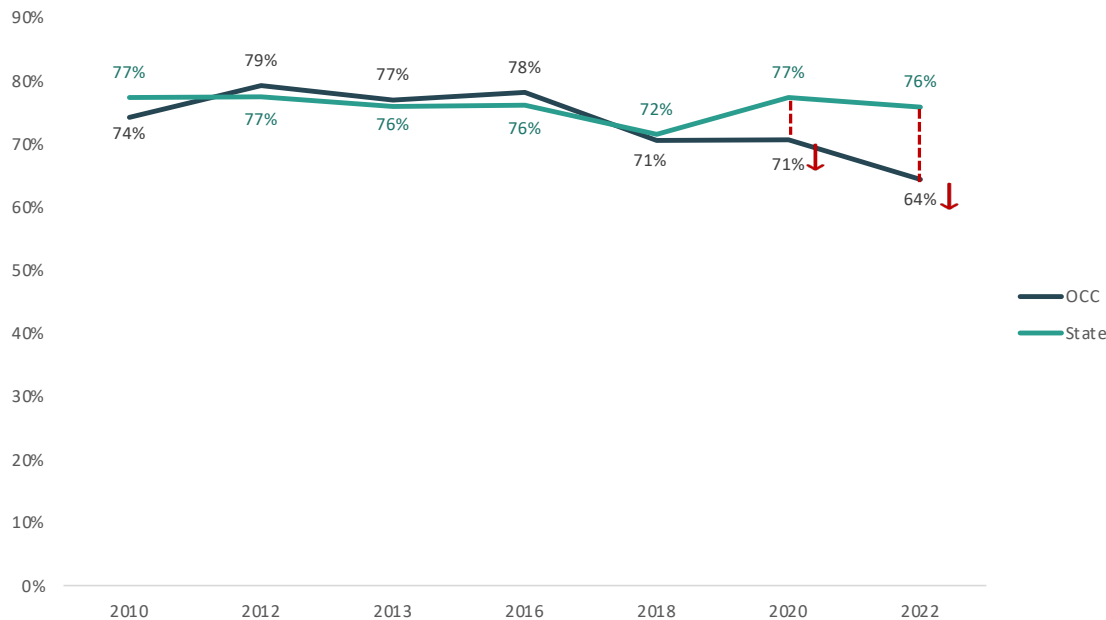
Based on your assessment of this data, is this a problem in your area?

YES

NO

Law enforcement practices: Young Adults

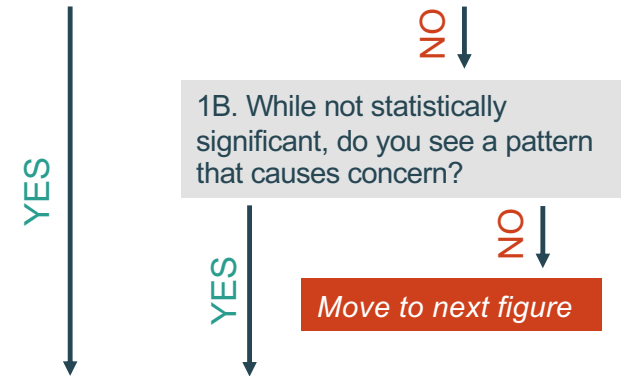
Figure 15. Young adults who report it is likely for a person to be arrested for driving under the influence



- 2020 and 2022 were significantly lower than 2012; 2022 was also significantly lower than 2010, 2013, and 2016.

FIGURE 15

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

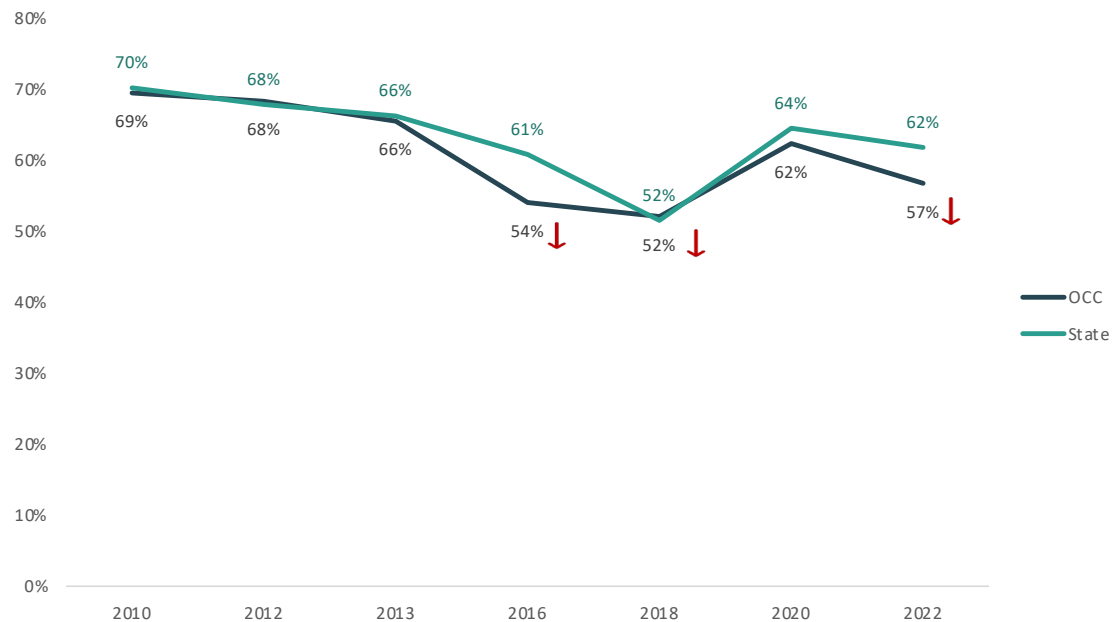
Based on your assessment of this data, is this a problem in your area?

YES

NO

Law enforcement practices: Young Adults

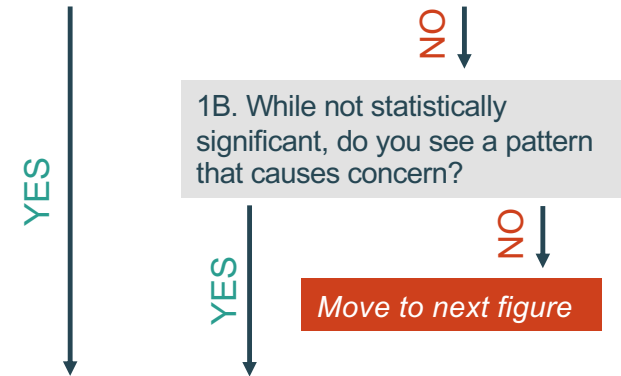
Figure 16. Young adults who report it is likely for police to arrest an adult who provided alcohol to a person under 21



- 2016, 2018, and 2022 were significantly lower than 2010 and 2012; 2018 and 2022 were also significantly lower than 2013.

FIGURE 16

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

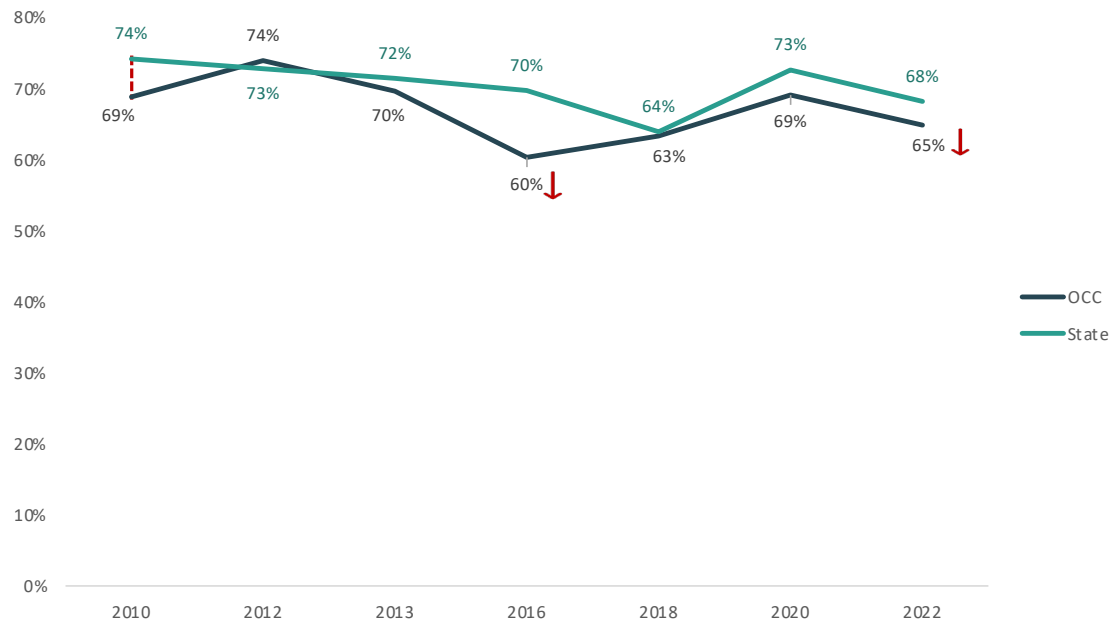
Based on your assessment of this data, is this a problem in your area?

YES

NO

Law enforcement practices: Young Adults

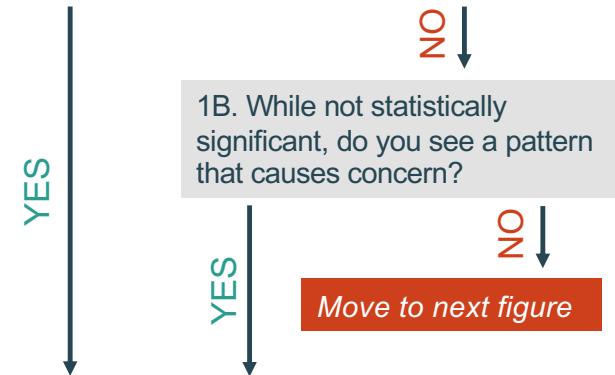
Figure 17. Young adults who report it is likely for police to break up local parties with underage drinking



- 2016 and 2022 were significantly lower than 2012.

FIGURE 17

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

Based on your assessment of this data, is this a problem in your area?

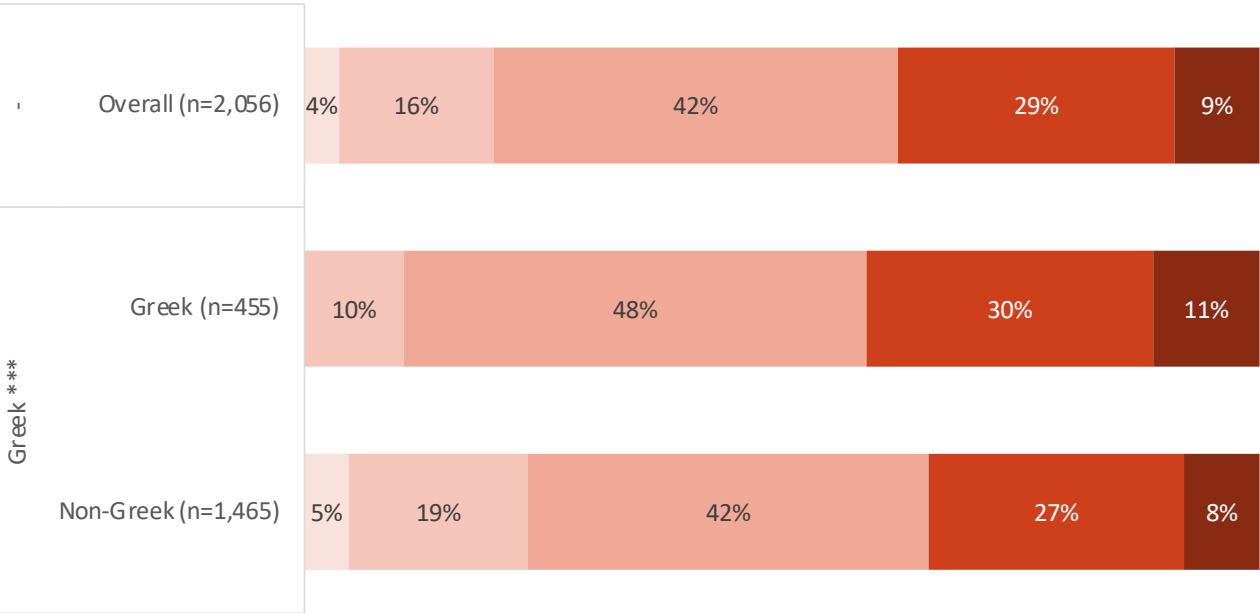
YES

NO

Campus alcohol policies: College Students

FIGURE 18

Figure 18. College Student’s perception of the extent to which alcohol policies are enforced on-campus



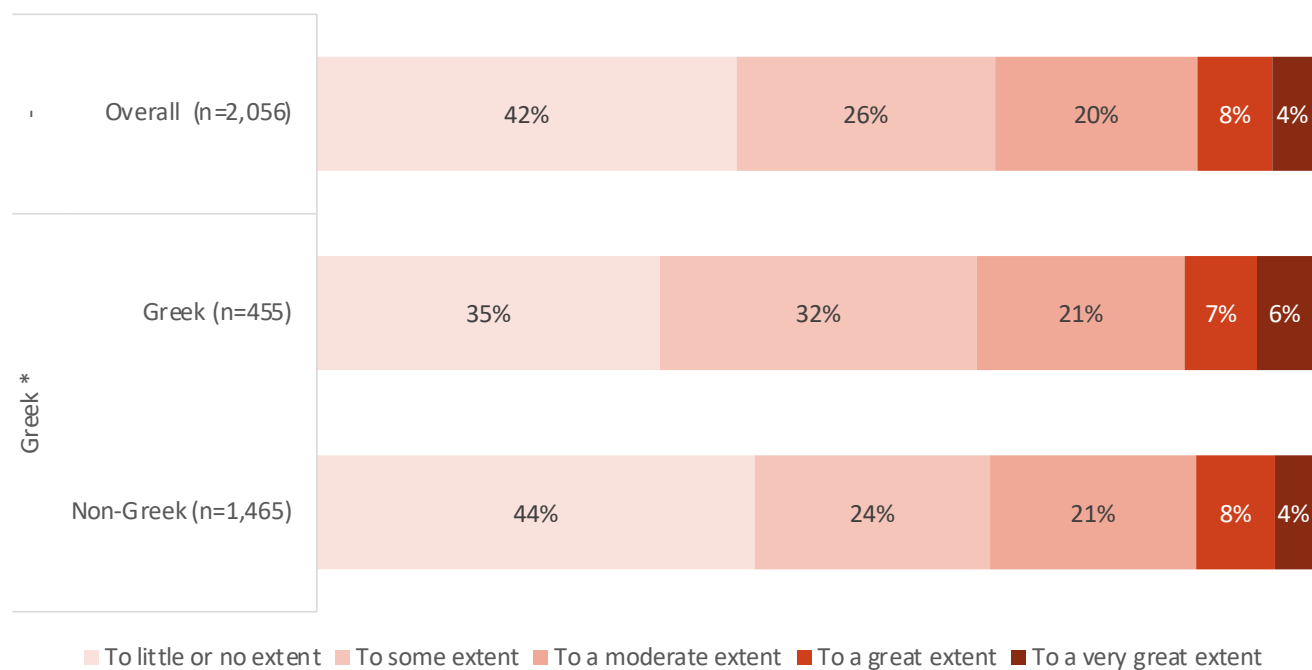
Based on your assessment of this data, is this a problem in your area?

YES NO

Off-campus alcohol policies: College Students

FIGURE 19

Figure 19. College Student's perception of the extent to which alcohol policies are enforced off-campus



Based on your assessment of this data, is this a problem in your area?

YES

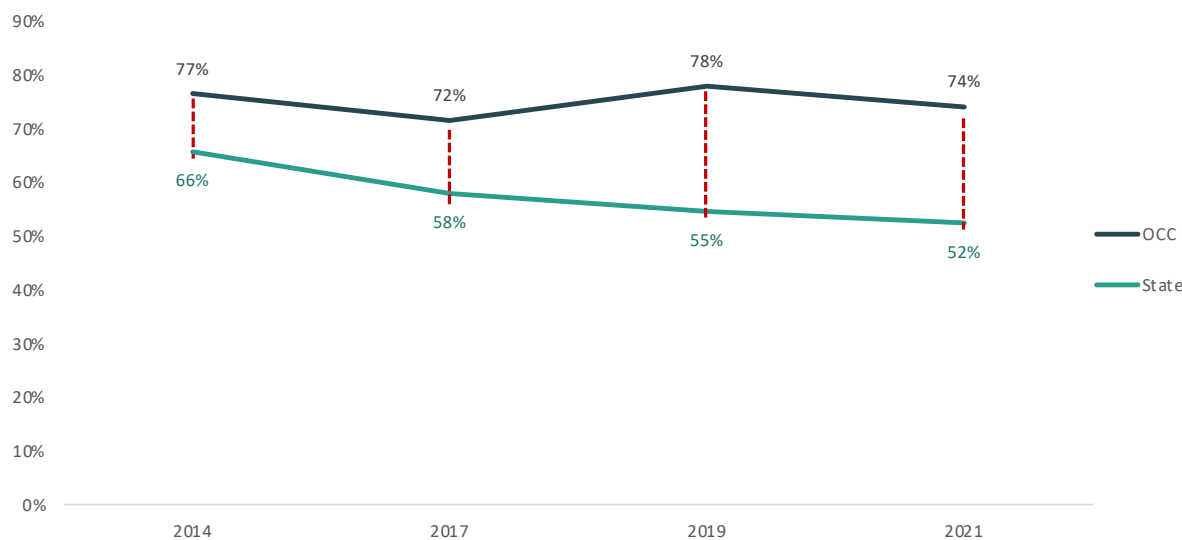
NO

Prevention Messaging Exposure

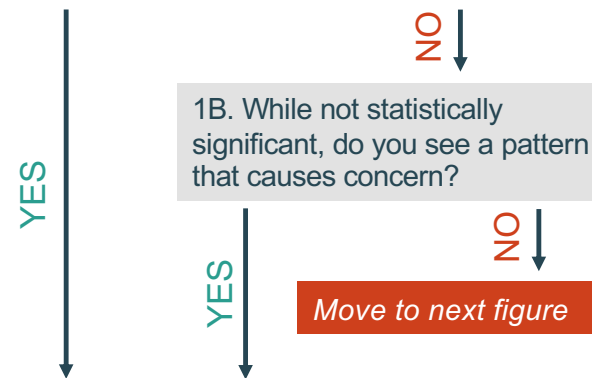
Prevention messaging exposure: Adults

FIGURE 20

Figure 20. Adults who recall seeing or hearing an advertisement about the prevention of alcohol misuse in the past 12 months



1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased
- Decreased
- Remained the same
- Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher
- About the same
- Lower

Based on your assessment of this data, is this a problem in your area?

YES

NO

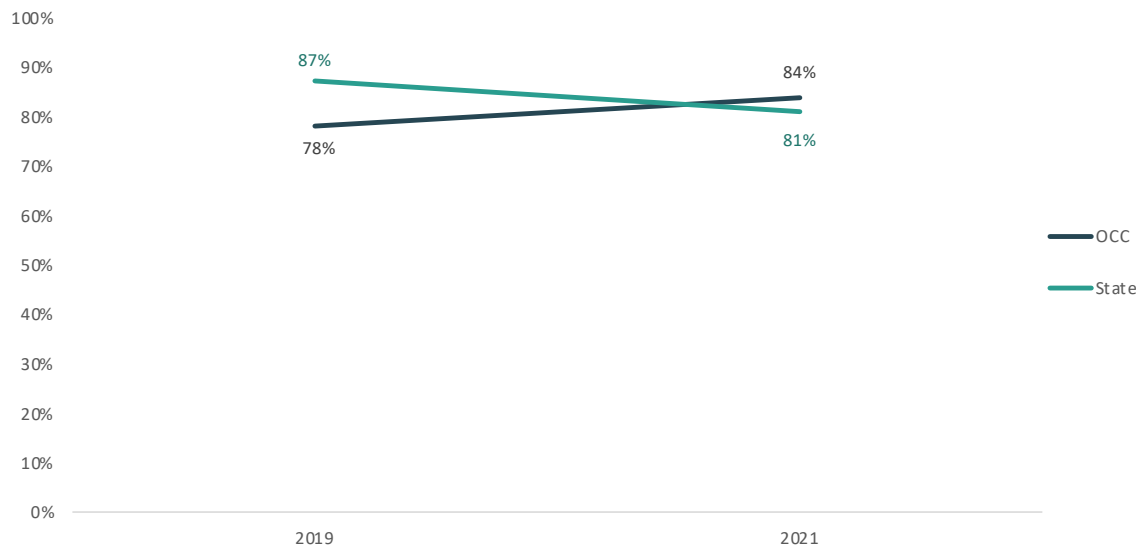
- No significant differences over time.

Parent Communication

Parent Communication about substance use: Adults

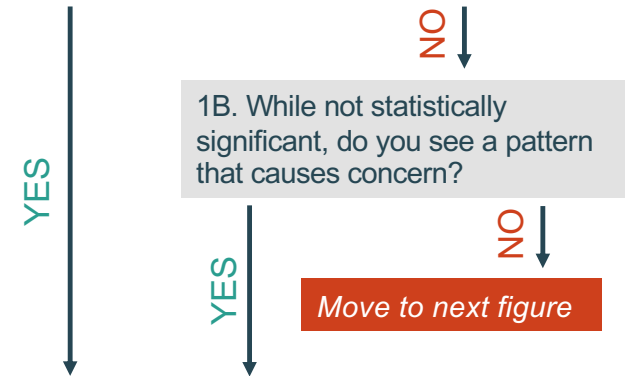
FIGURE 21

Figure 21. Parents (of a child ages 9-20) who talked with their child about alcohol in the past 12 months



- No significant differences over time.

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased
- Decreased
- Remained the same
- Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher
- About the same
- Lower

Based on your assessment of this data, is this a problem in your area?

YES

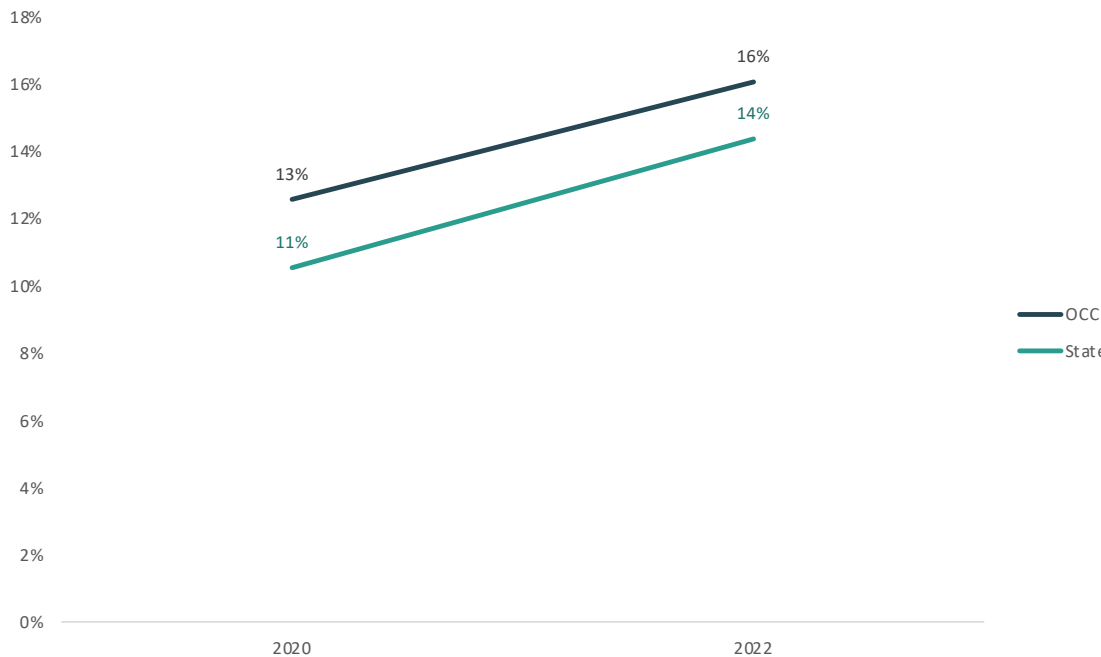
NO

Marijuana

Identifying Problems

Marijuana use: Young Adults

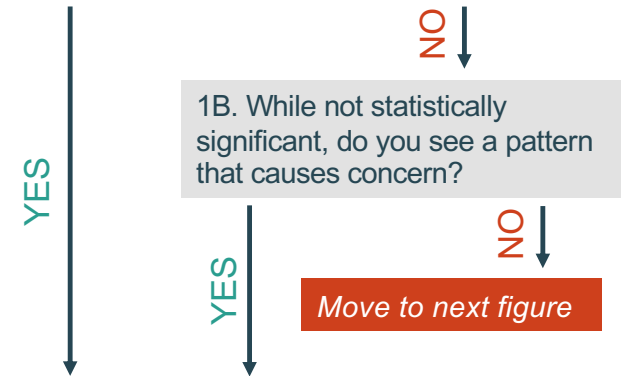
Figure 1. Young adults who used marijuana in the past 30 days



- No significant differences over time.

FIGURE 1

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

Based on your assessment of this data, is this a problem in your area?

YES

NO

Marijuana use: First Year College Students

FIGURE 2

Figure 2. First year college students who used marijuana



Based on your assessment of this data, is this a problem in your area?

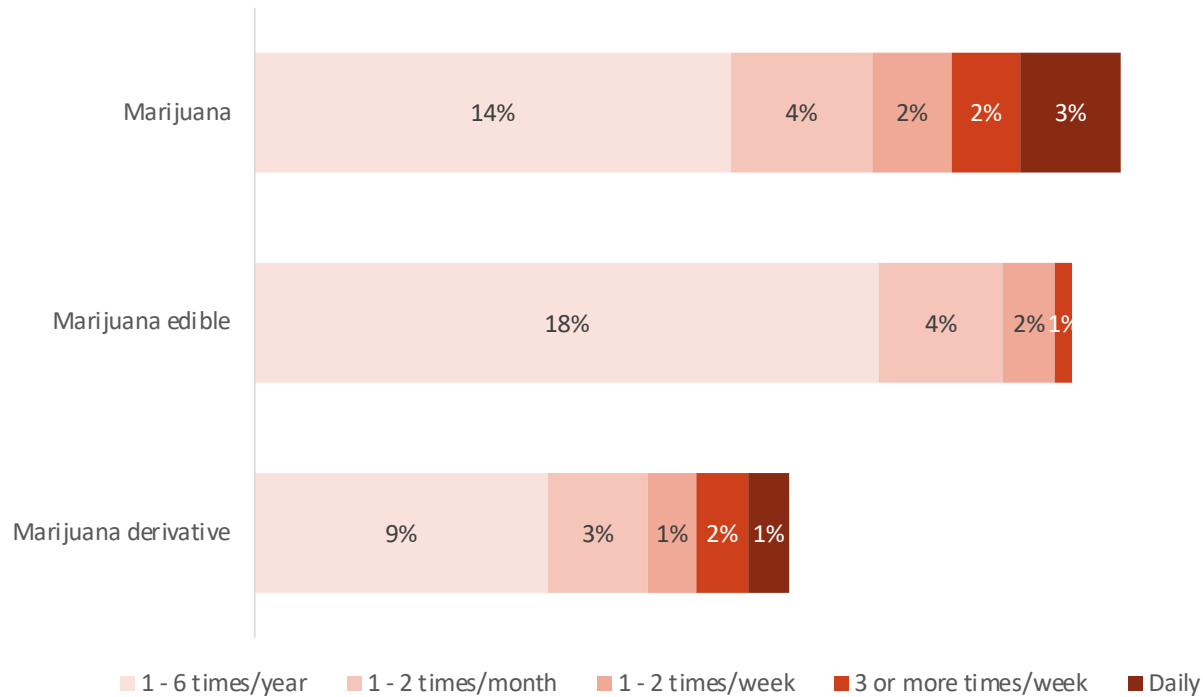
YES

NO

Marijuana use: College Students

FIGURE 3

Figure 3. College students who used marijuana in the past year



Based on your assessment of this data, is this a problem in your area?

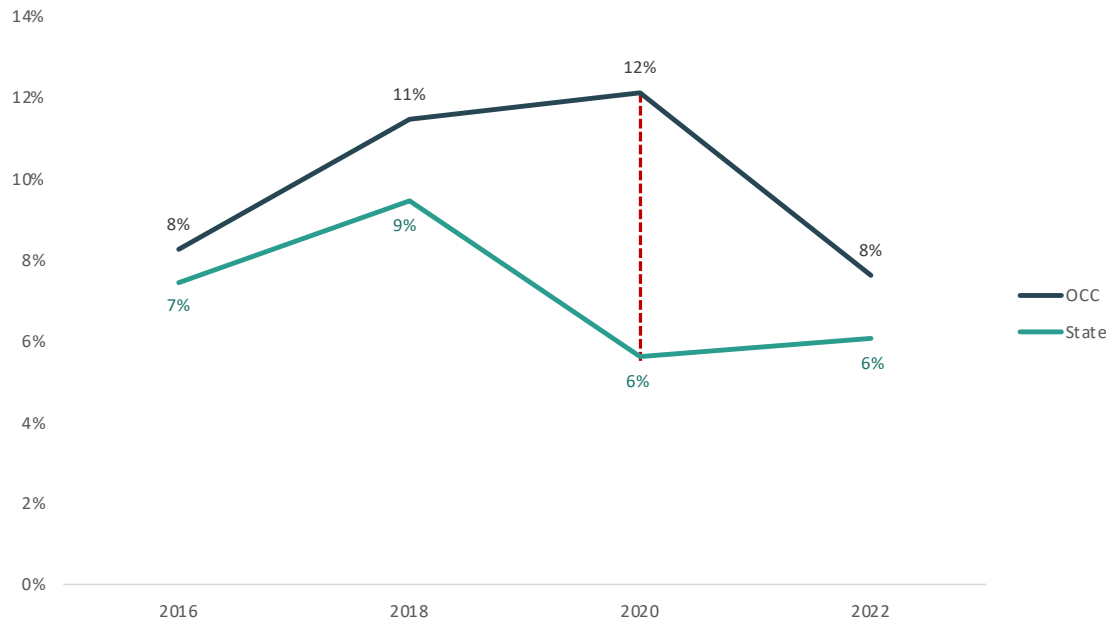
YES

NO

Marijuana & Driving: Young Adults

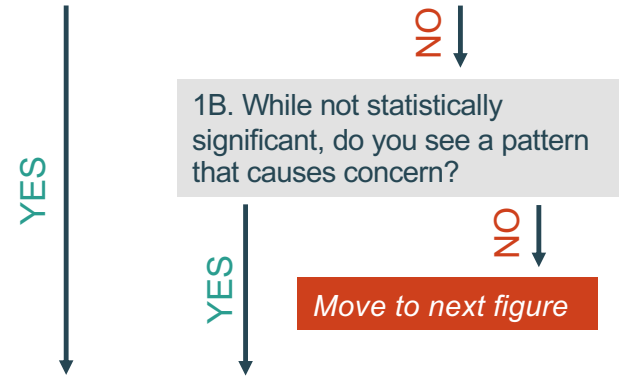
FIGURE 4

Figure 4. Young adults who drove after using marijuana in the past 12 months



- No significant differences over time.

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

Higher About the same Lower

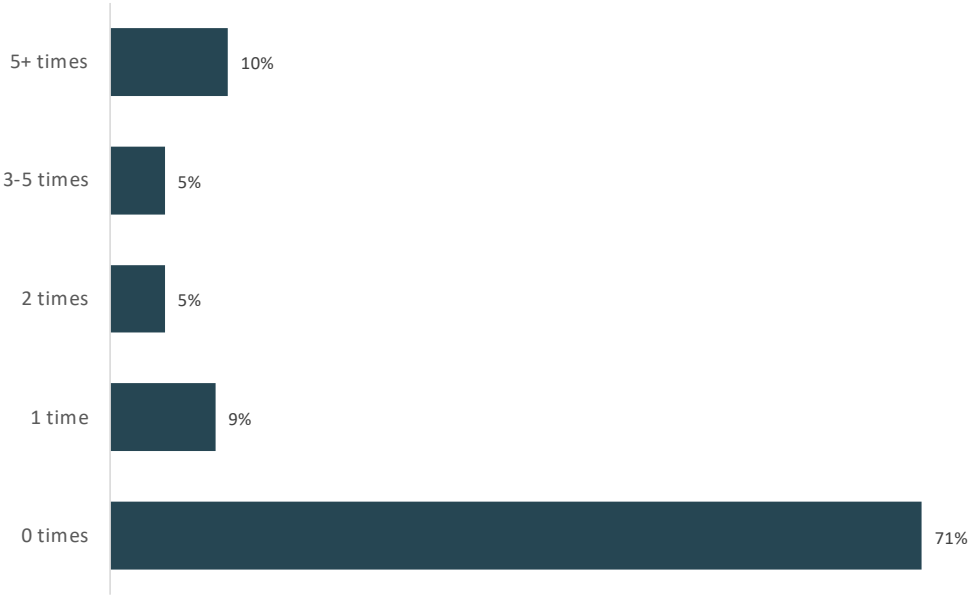
Based on your assessment of this data, is this a problem in your area?

YES NO

Marijuana & Driving: First Year College Students

FIGURE 5

Figure 5. Driving after using marijuana among first year college students



Based on your assessment of this data, is this a problem in your area?

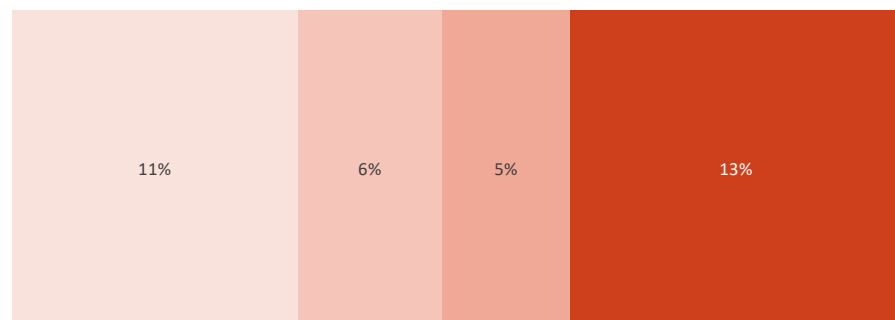
YES

NO

Marijuana & Driving: College Students

FIGURE 6

Figure 6. College students who drove after using marijuana in the past year



■ 1 time ■ 2 times ■ 3 - 5 times ■ More than 5 times

Based on your assessment of this data, is this a problem in your area?

YES

NO

Marijuana

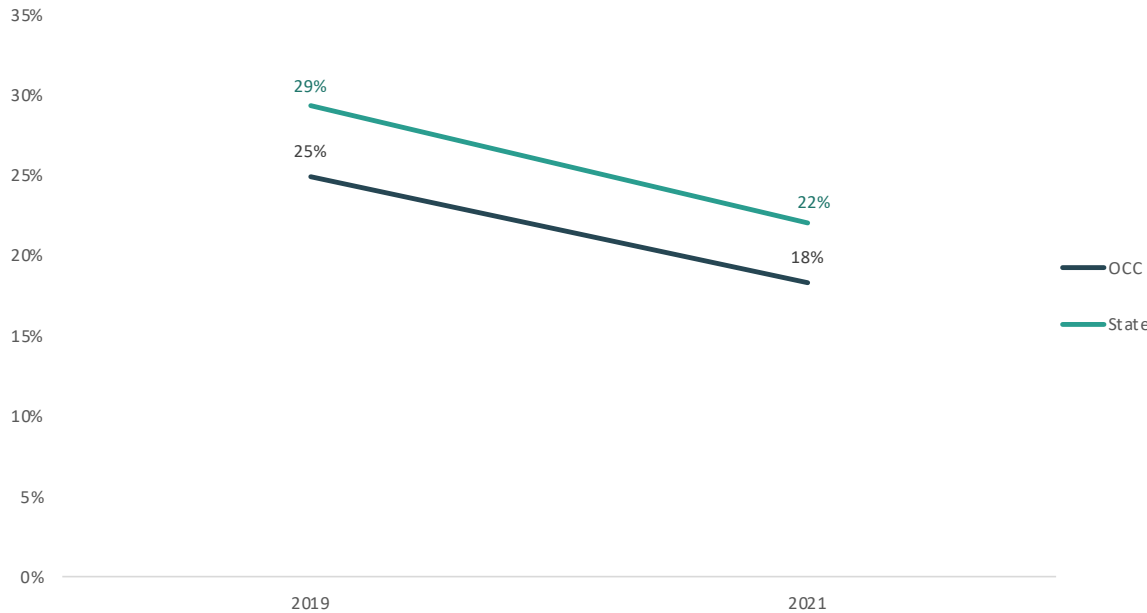
Risk & Protective Factors

(ONLY review if marijuana was identified as a problem)

Perceived Risk of Harm

Low perceived risk of harm: Adults

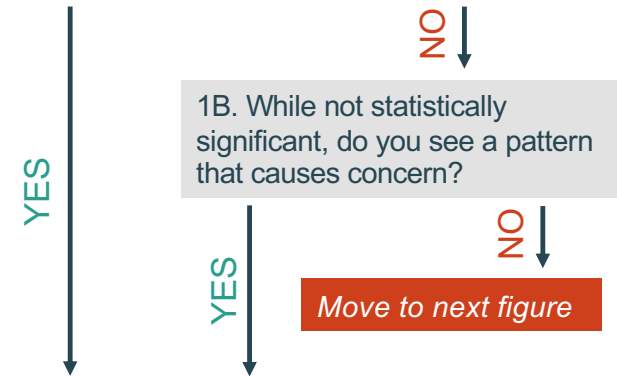
Figure 1. Adults who reported there is a great risk of harm from using marijuana once or twice a week



- No significant differences over time.

FIGURE 1

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

Based on your assessment of this data, is this a problem in your area?

YES

NO

Attitudes Toward Marijuana Use

Adult attitudes toward marijuana use

Figure 2a. Adults who report it is wrong or very wrong for individuals 18-20 to use marijuana

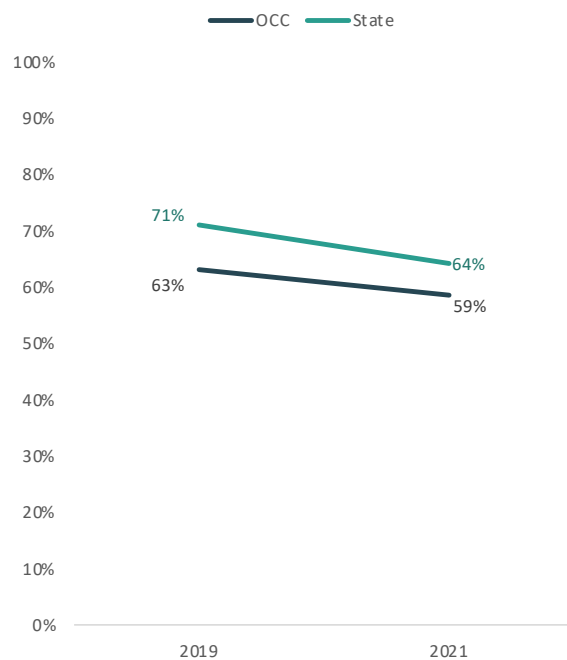
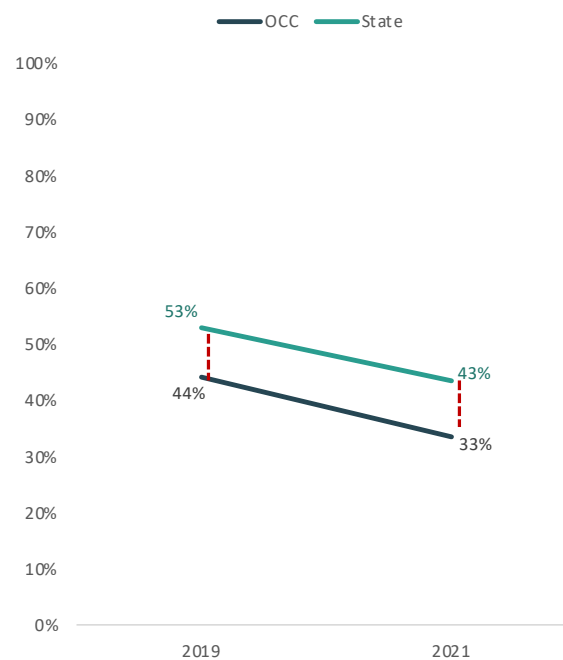


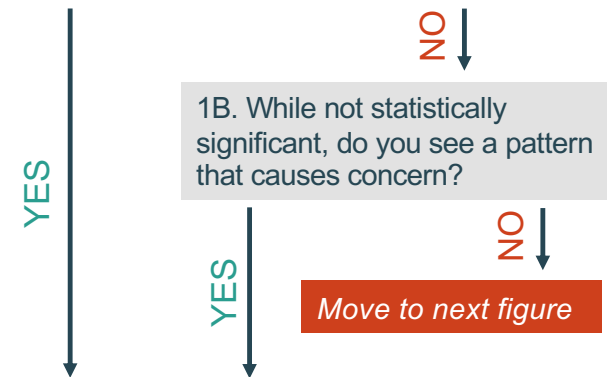
Figure 2b. Adults who report it is wrong or very wrong for adults 21+ to use marijuana



- No significant differences over time.

FIGURE 2 (a&b)

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

Based on your assessment of this data, is this a problem in your area?

YES

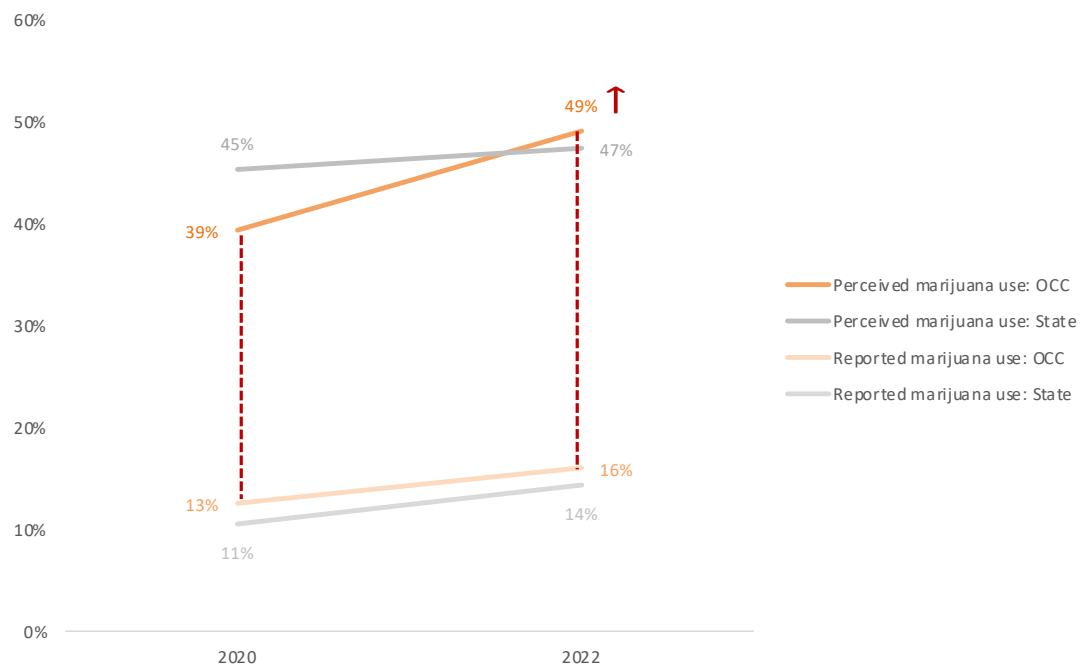
NO

Peer Perceptions

Perceived Peer Marijuana Use: Young Adults

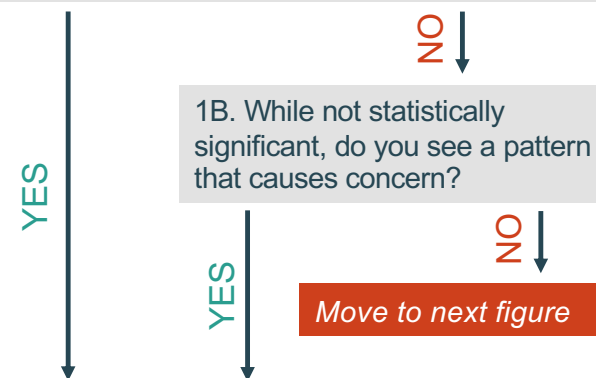
FIGURE 3

Figure 3. Percent of people their age young adults thought used marijuana in the past 30 days compared to reported use



- 2022 was significantly higher than 2020.

1. Are there any statistically significant differences (either over time or between perceptions and reports of use)?



2. Is there a difference between perceptions and reports of use?

- Yes No

3. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

Based on your assessment of this data, is this a problem in your area?

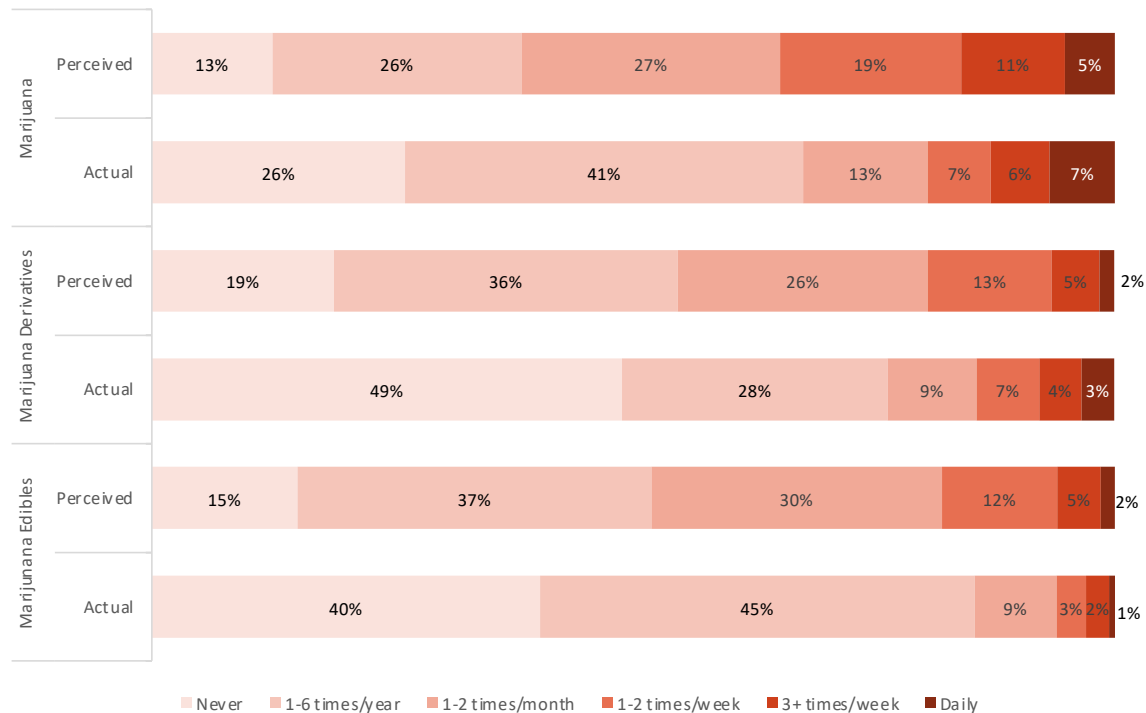
YES

NO

Perceived Peer Marijuana Use: First Year College Students

FIGURE 4

Figure 4. First year college student's perception of their peers' marijuana use compared to actual reported use



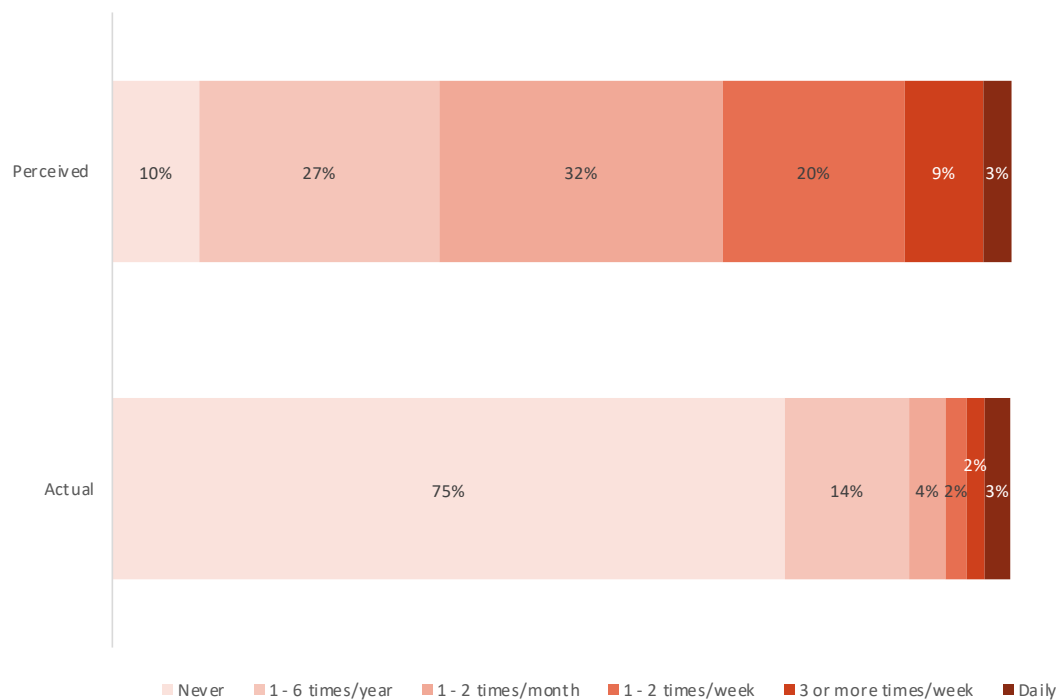
Is there a difference between perceptions and reports of use?
 Yes No

Based on your assessment of this data, is this a problem in your area?
 YES NO

Perceived Peer Marijuana Use: College Students

FIGURE 5

Figure 5. College students perceived marijuana use among peers compared to actual reported use



Is there a difference between perceptions and reports of use?
 Yes No

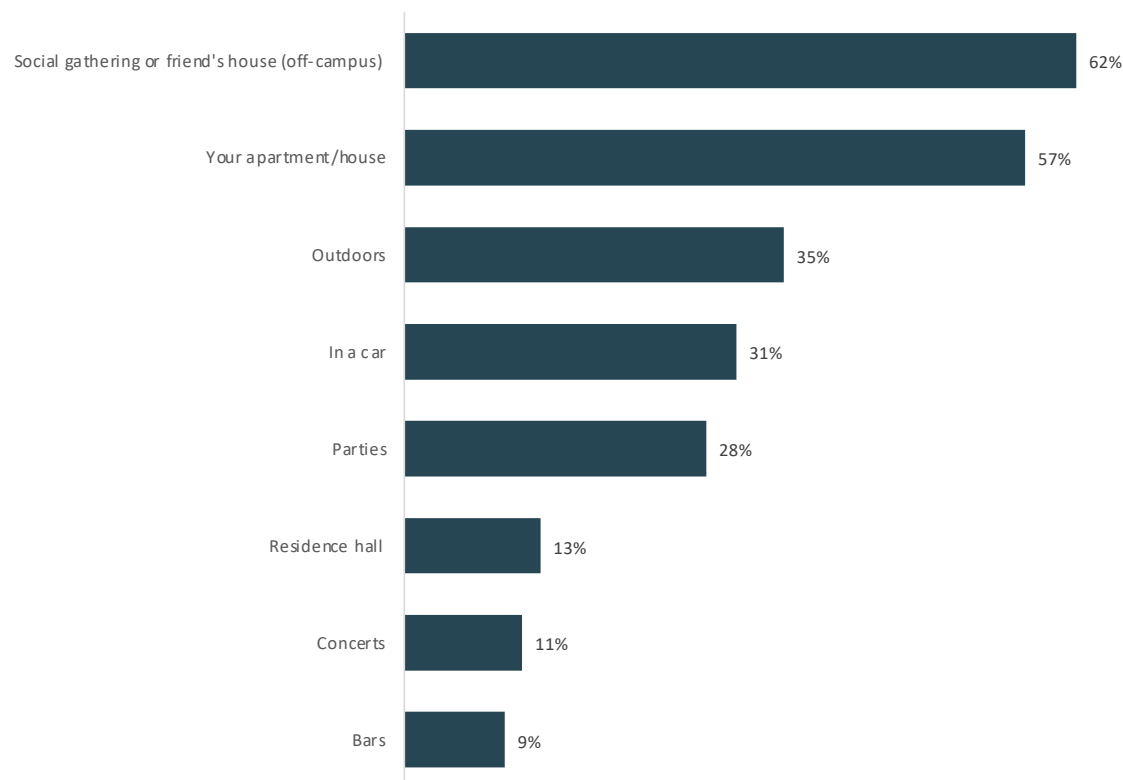
Based on your assessment of this data, is this a problem in your area?
 YES NO

Access to Marijuana

Location of Marijuana Use: College Students

FIGURE 6

Figure 6. Locations college students used marijuana in the past year



Based on your assessment of this data, is this a problem in your area for use at social gatherings/parties?

YES

NO

Based on your assessment of this data, is this a problem in your area for using in a car?

YES

NO

Based on your assessment of this data, is this a problem in your area for use in a residence hall?

YES

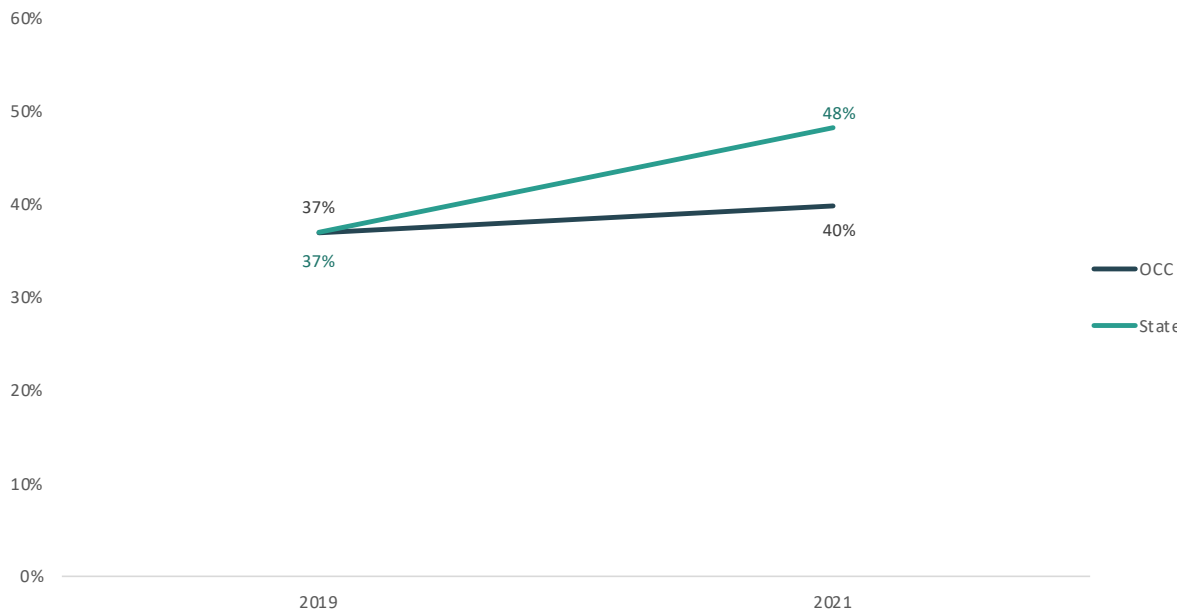
NO

Prevention Messaging Exposure

Prevention messaging exposure: Adults

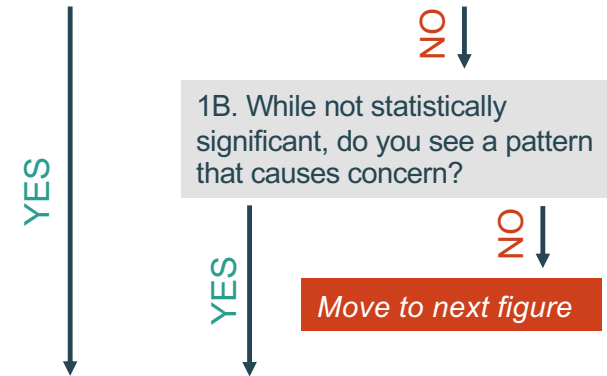
FIGURE 7

Figure 7. Adults who recall seeing or hearing an advertisement about the prevention of marijuana use in the past 12 months



- No significant differences over time.

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

Based on your assessment of this data, is this a problem in your area?

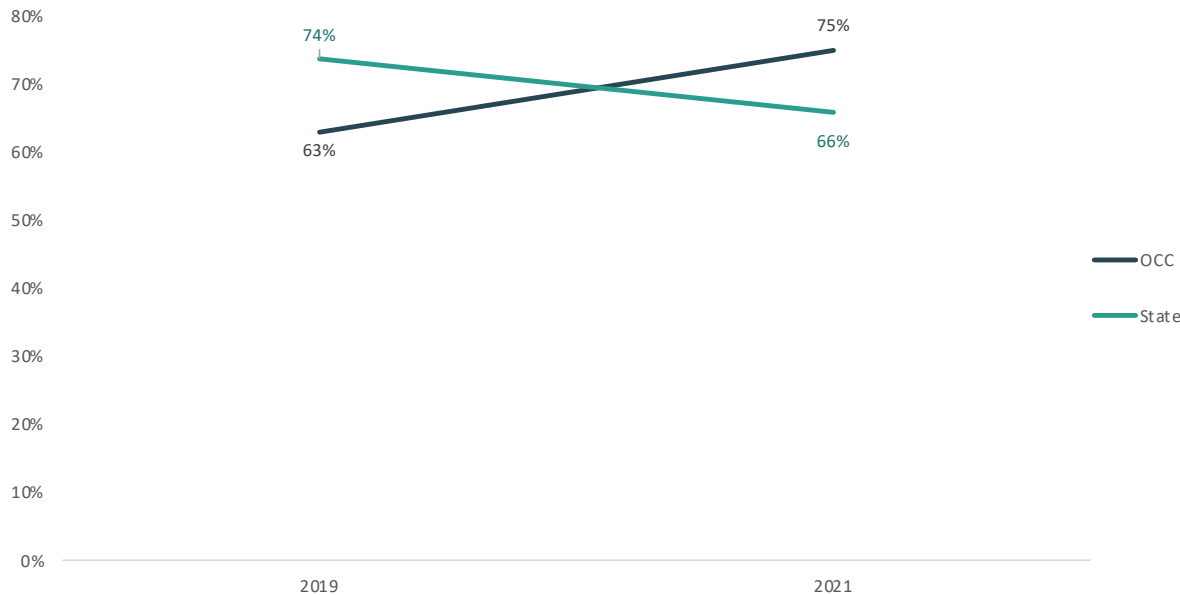
YES

NO

Parent Communication

Parent Communication about substance use: Adults

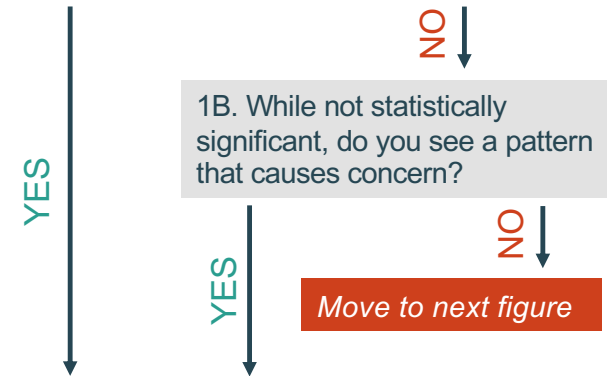
Figure 8. Parents (of a child ages 9-20) who talked with their child about marijuana in the past 12 months



- No significant differences over time

FIGURE 8

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

Based on your assessment of this data, is this a problem in your area?

YES

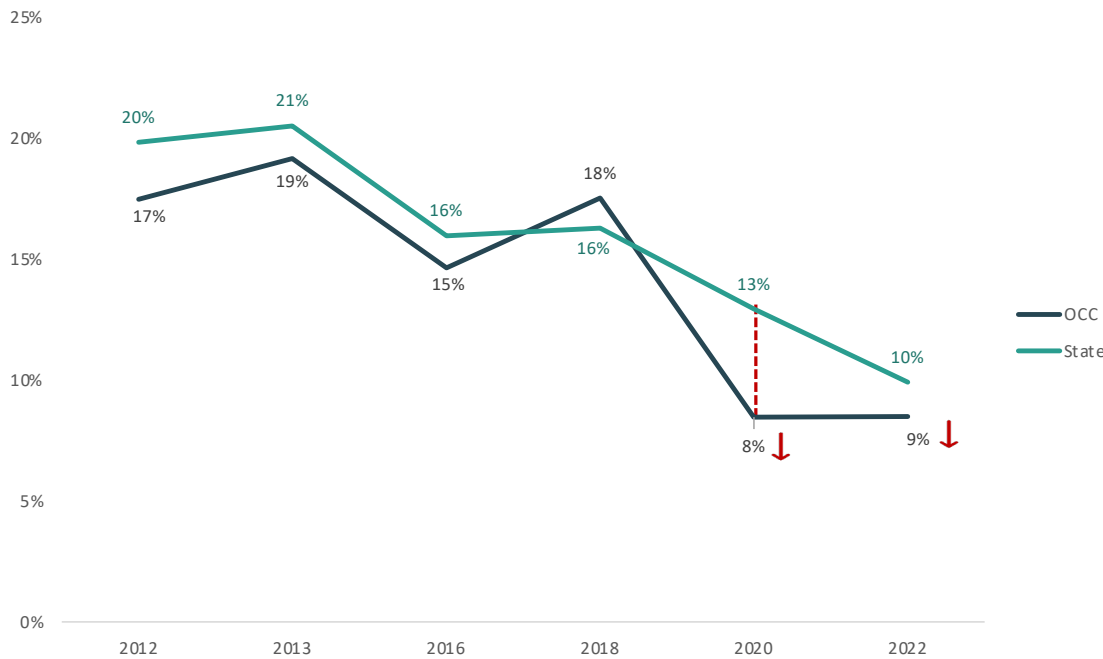
NO

Tobacco

Identifying Problems

Cigarette 30-day use: Young Adults

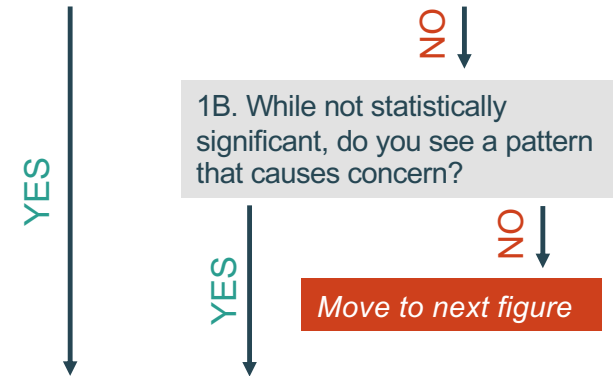
Figure 1. Young adults who used cigarettes in the past 30 days



- 2020 and 2022 were significantly lower than 2012, 2013, and 2018.

FIGURE 1

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

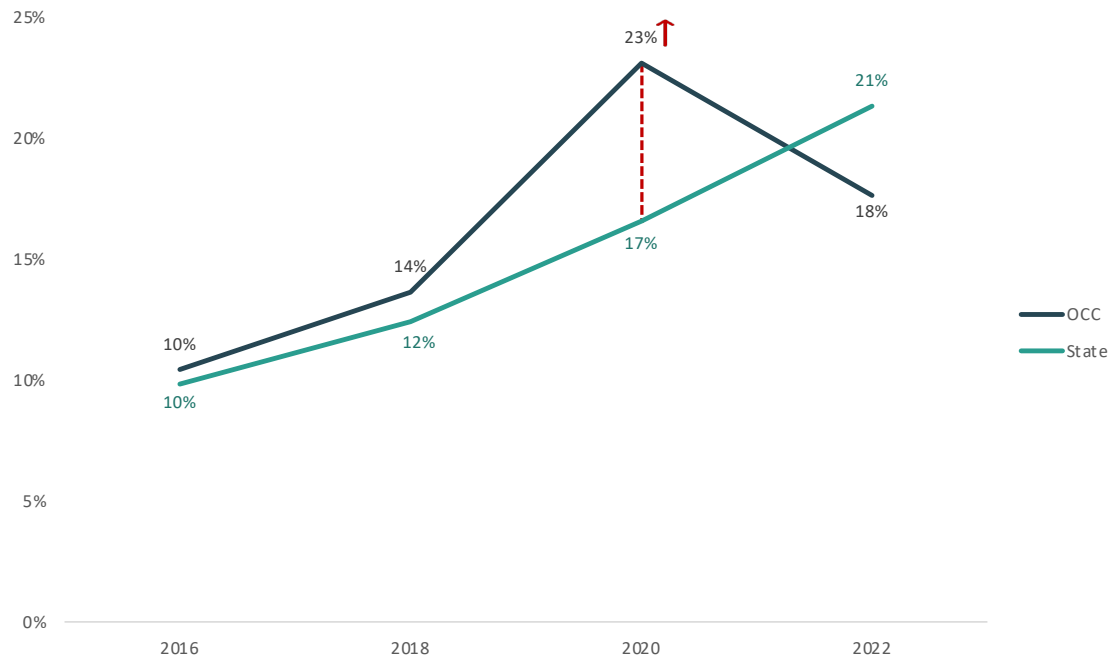
Based on your assessment of this data, is this a problem in your area?

YES

NO

E-cigarette 30-day use: Young Adults

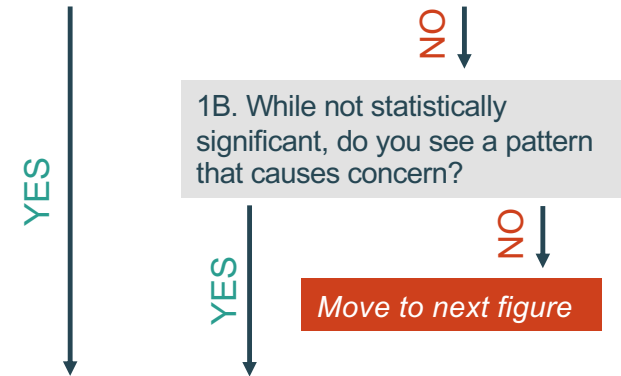
Figure 2. Young adults who used e-cigarettes in the past 30 days



- 2020 was significantly higher than 2016.

FIGURE 2

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

Based on your assessment of this data, is this a problem in your area?

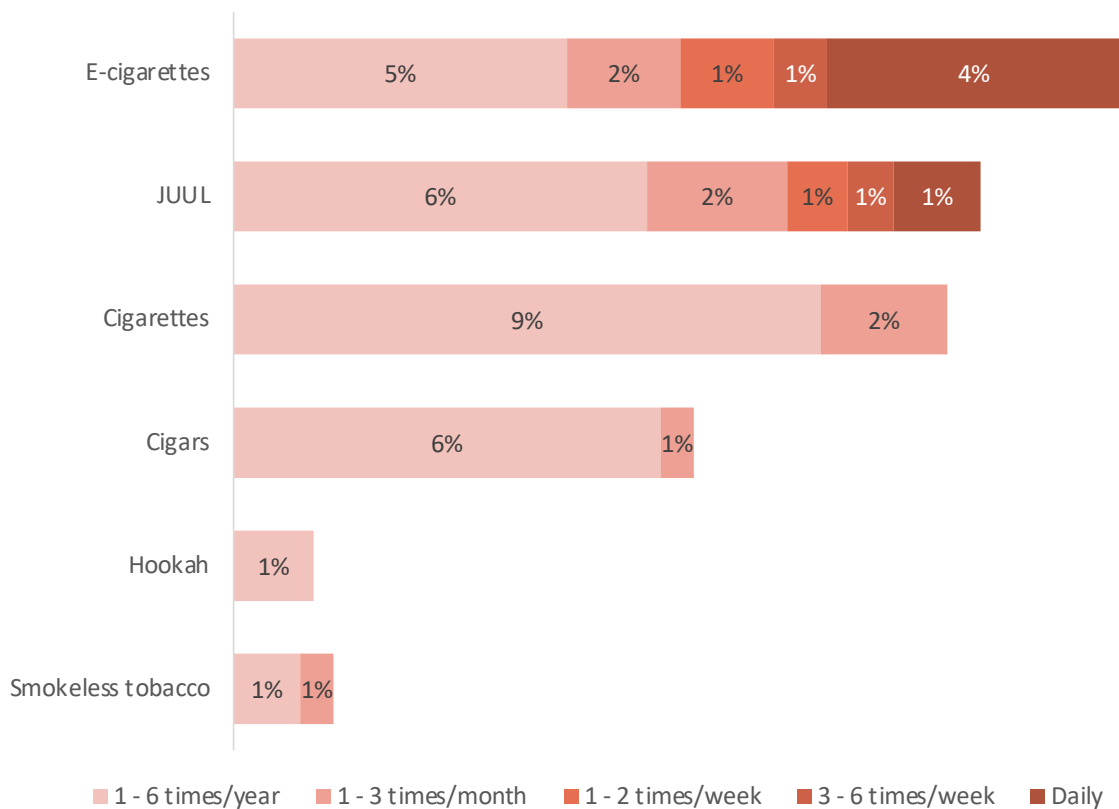
YES

NO

Tobacco use: College Students

FIGURE 3

Figure 3. College students who used tobacco products in the past year



Based on your assessment of this data, are Cigarettes a problem in your area?

YES

NO

Based on your assessment of this data, are E-Cigarettes a problem in your area?

YES

NO

Based on your assessment of this data, are other types of Tobacco products a problem in your area?

YES

NO

Tobacco

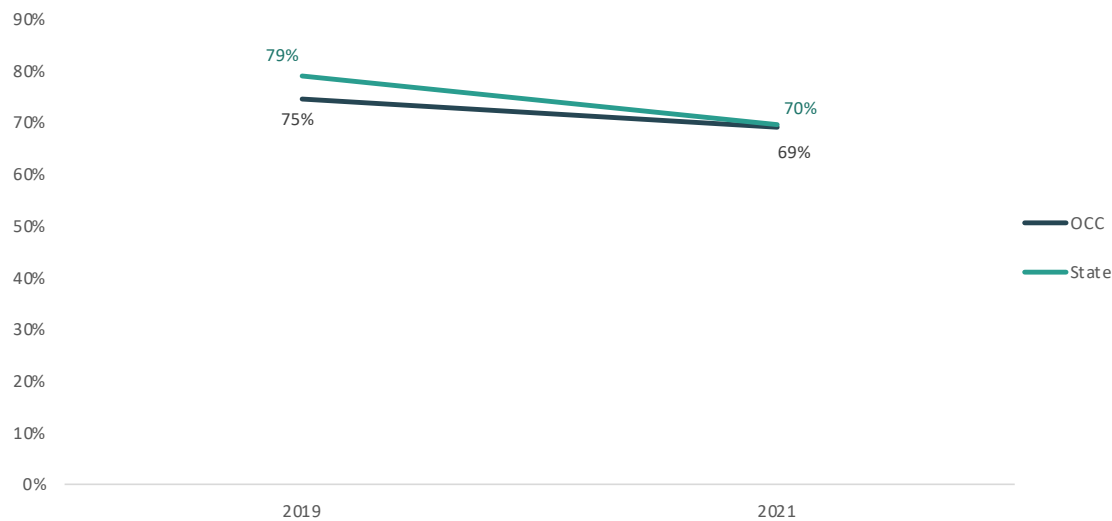
Risk & Protective Factors

(ONLY review if tobacco was identified as a problem)

Parent Communication

Parent Communication about tobacco: Adults

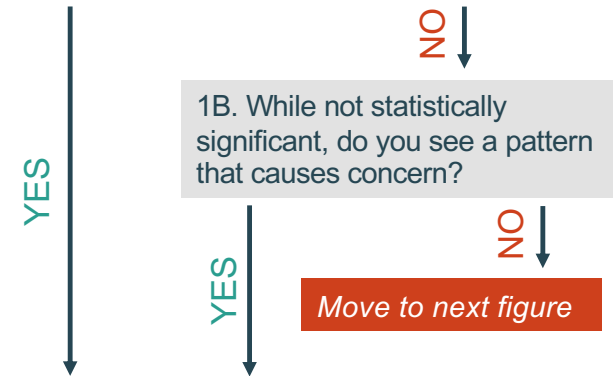
Figure 1. Parents (of children ages 9-20) who talked with their children about tobacco in the past 12 months



- No significant differences over time.

FIGURE 1

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

Based on your assessment of this data, is this a problem in your area?

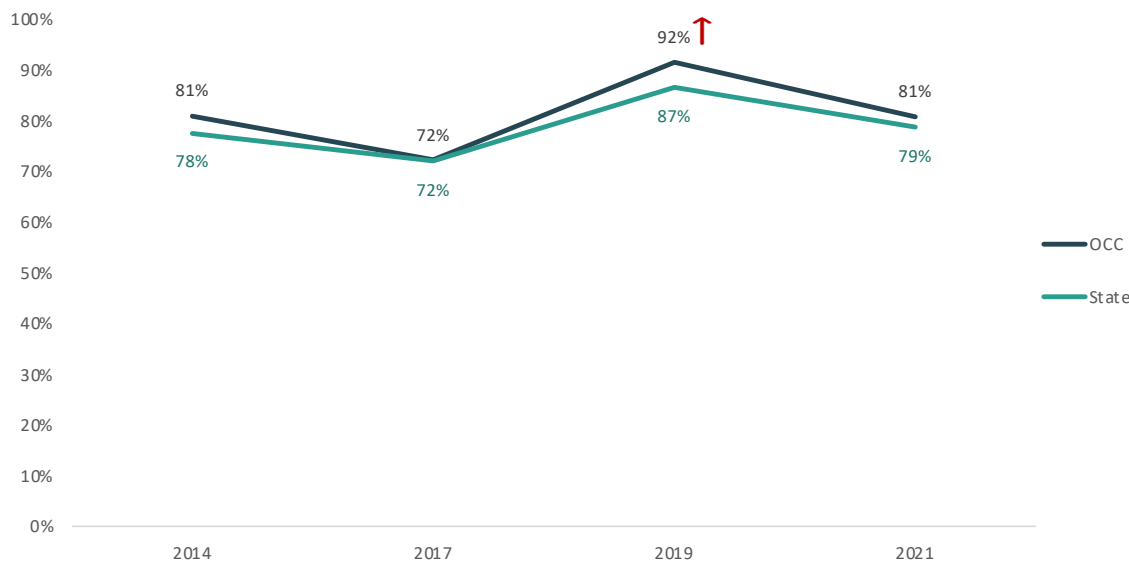
YES

NO

Prevention Messaging Exposure

Prevention messaging exposure regarding tobacco: Adults

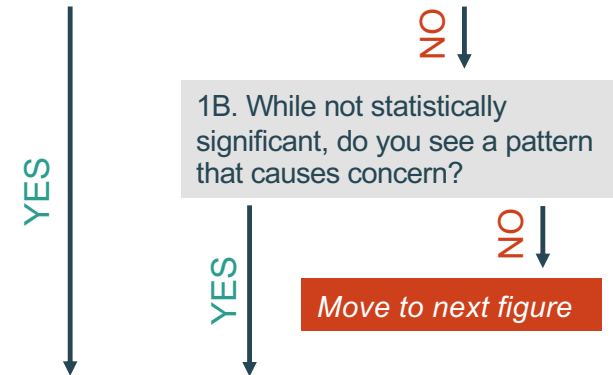
Figure 2. Adults who recall seeing or hearing an advertisement about the prevention of tobacco use in the past 12 months



- 2019 was significantly higher than 2014 and 2017.

FIGURE 2

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

Based on your assessment of this data, is this a problem in your area?

YES

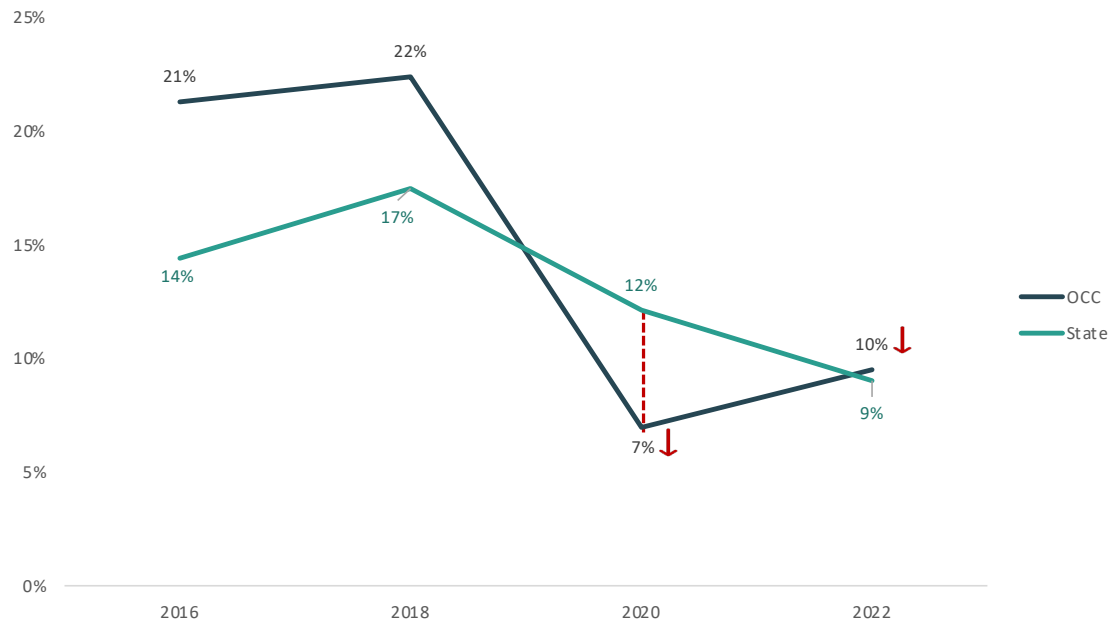
NO

Prescription Drugs

Identifying Problems

Lifetime prescription pain medicine misuse: Young Adults

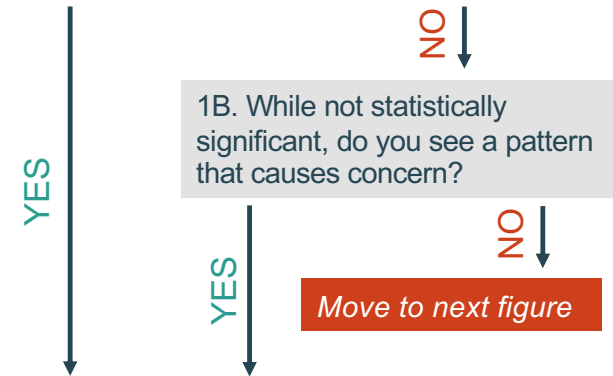
Figure 1. Young adults who have misused prescription pain medicine in their lifetime



- 2020 and 2022 were significantly lower than 2016 and 2018.

FIGURE 1

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

Based on your assessment of this data, is this a problem in your area?

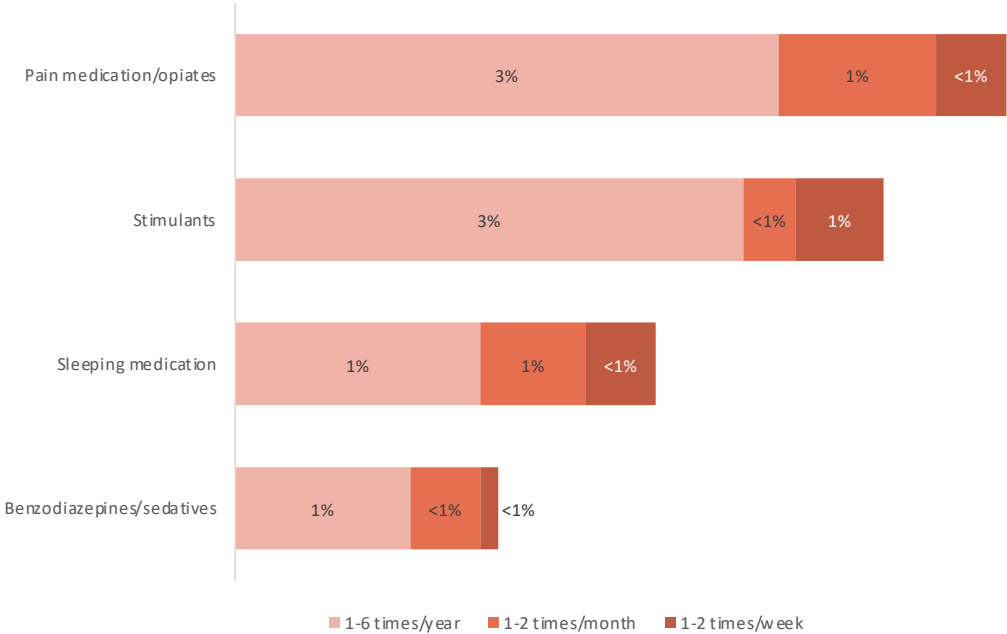
YES

NO

Current prescription pain medicine misuse: College Students

FIGURE 2

Figure 2: College students who currently use prescription drugs without a doctor's prescription



Based on your assessment of this data, is this a problem in your area?

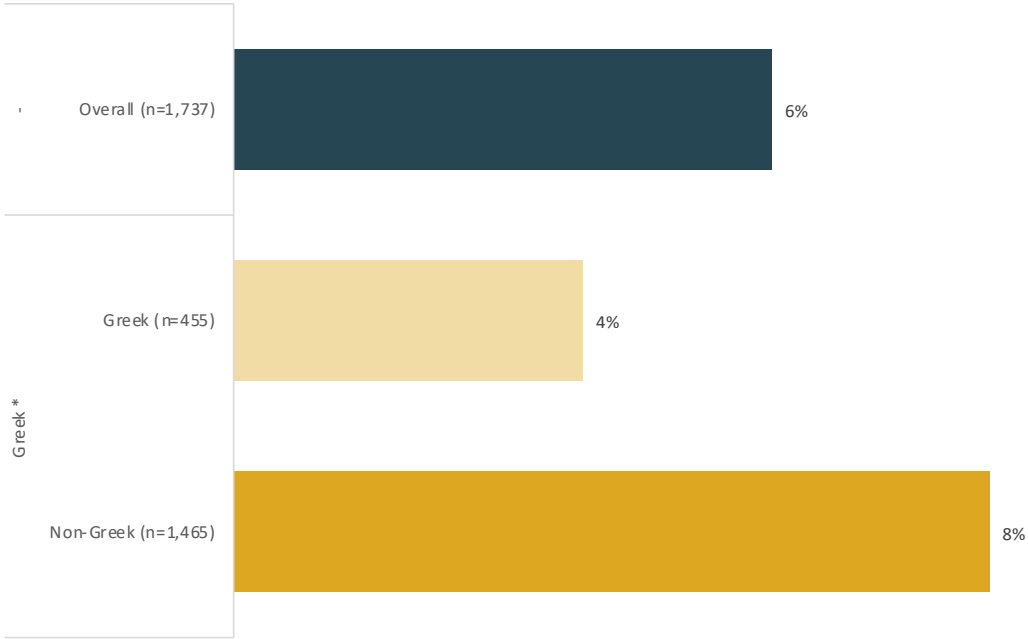
YES

NO

Prescription pain medicine & driving: College Students

FIGURE 3

Figure 3: College students who drove after using prescription drugs in the past year



Based on your assessment of this data, is this a problem in your area?

YES

NO

Prescription Drugs

Risk & Protective Factors

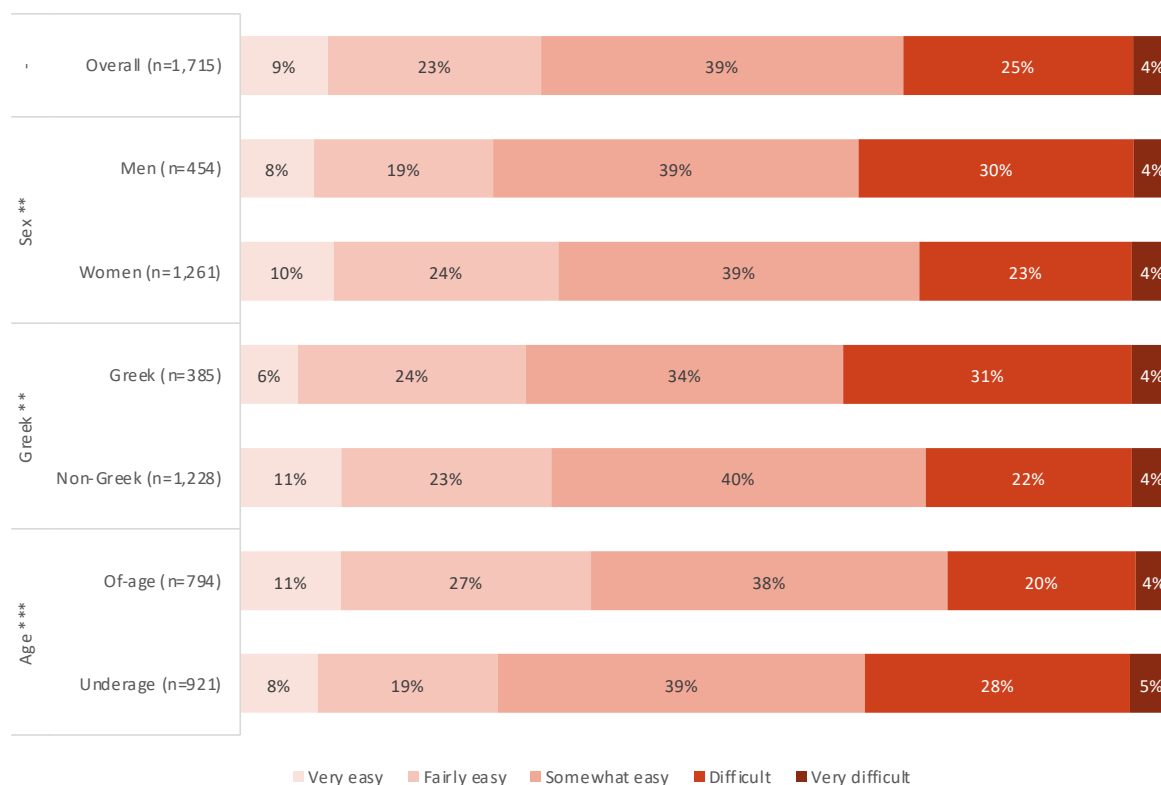
(ONLY review if prescription drugs were identified as a problem)

Access to Prescription Drugs

Ease of obtaining prescription drugs: College Students

FIGURE 1

Figure 1. College students' perceived ease of obtaining prescription drugs



Based on your assessment of this data, is this a problem in your area?

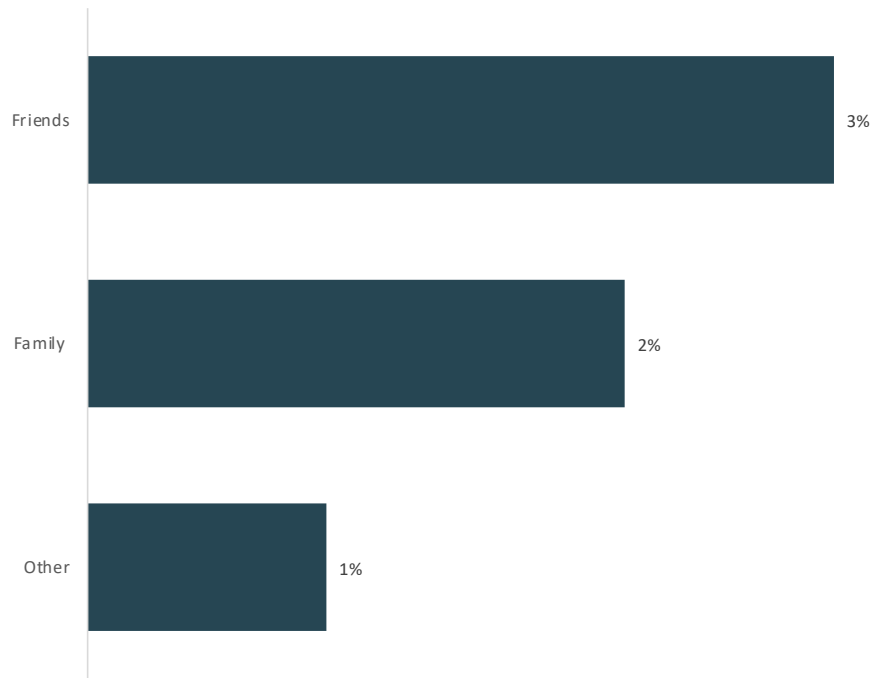
YES

NO

Accessing prescription drugs: College Students

FIGURE 2

Figure 2. Ways college students accessed prescription drugs without a prescription



Based on your assessment of this data, is this a problem in your area with accessing from friends?

YES

NO

Based on your assessment of this data, is this a problem in your area with accessing from family?

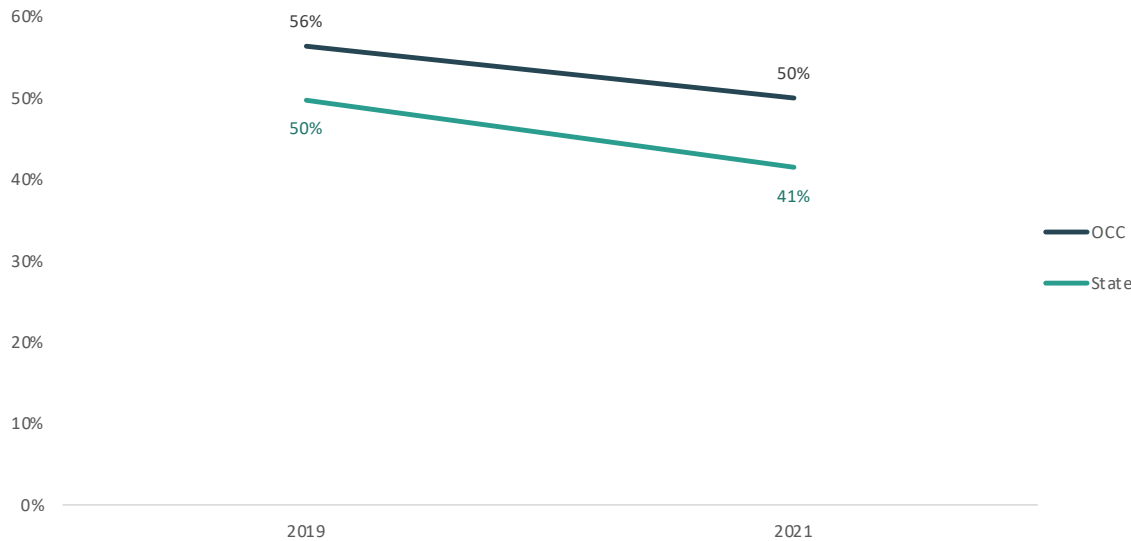
YES

NO

Parent Communication

Parent Communication about painkillers: Adults

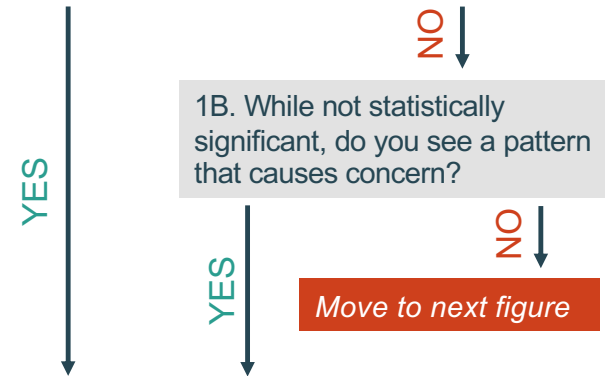
Figure 3. Parents (of children ages 9-20) who talked with their children about painkillers in the past 12 months



- No significant differences over time.

FIGURE 3

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased
- Remained the same
- Decreased
- Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher
- About the same
- Lower

Based on your assessment of this data, is this a problem in your area?

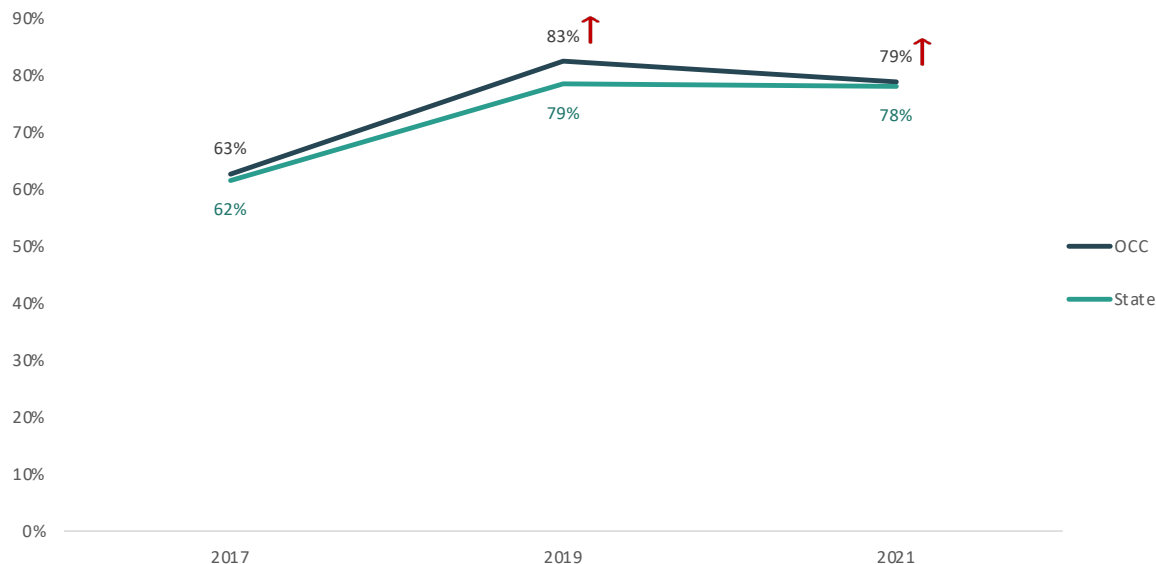
YES

NO

Prevention Messaging Exposure

Prevention messaging exposure regarding painkillers: Adults

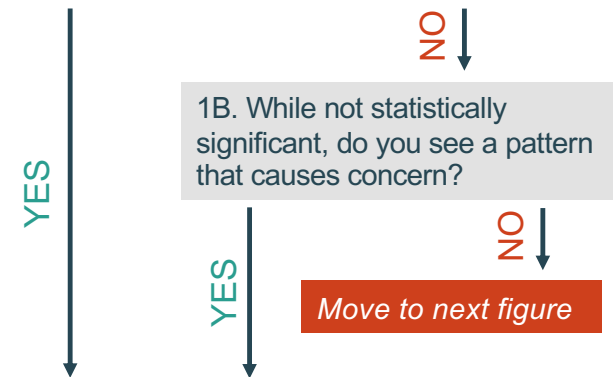
Figure 4. Adults who recall an advertisement about the prevention of prescription painkiller misuse in the past 12 months



- 2019 and 2021 were significantly higher than 2017.

FIGURE 4

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

Based on your assessment of this data, is this a problem in your area?

YES

NO

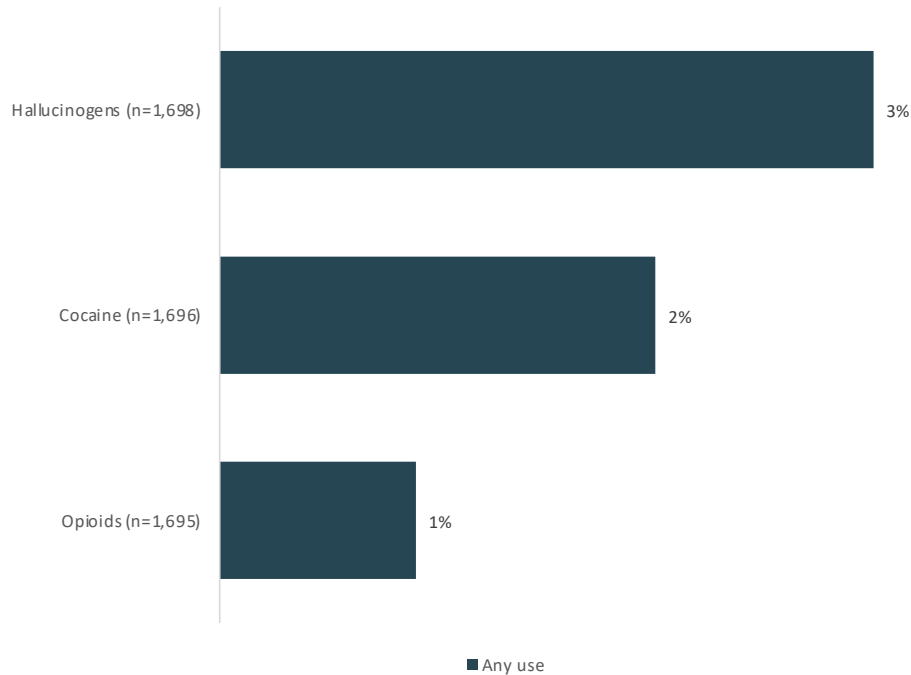
Other Drugs

Identifying Problems

Use of Hallucinogens, Cocaine, and Opioids: College Students

FIGURE 1

Figure 1. College students who reported using hallucinogens, cocaine, and opioids in the past year



Based on your assessment of this data, is this a problem in your area?

YES

NO

Other Drugs

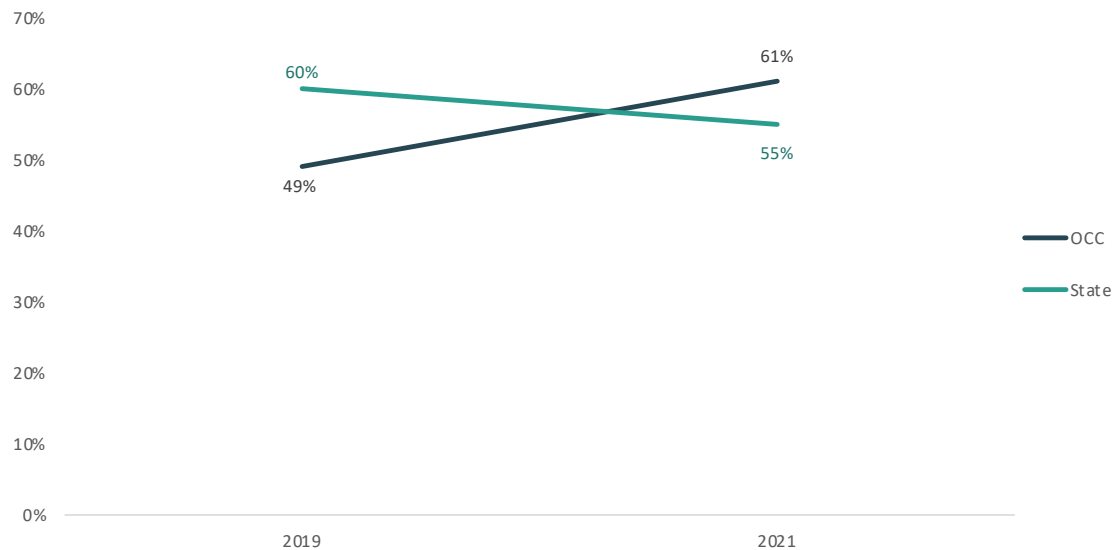
Risk & Protective Factors

(ONLY review if other drugs were identified as a problem)

Parent Communication

Parent Communication about other drugs: Adults

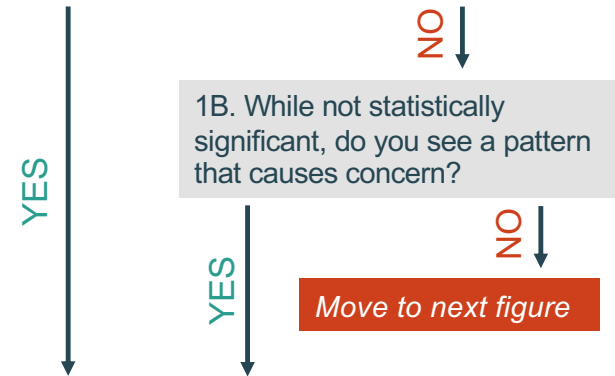
Figure 1. Parents (of children ages 9-20) who talked with their children about other drugs in the past 12 months



- No significant differences over time.

FIGURE 1

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

Based on your assessment of this data, is this a problem in your area?

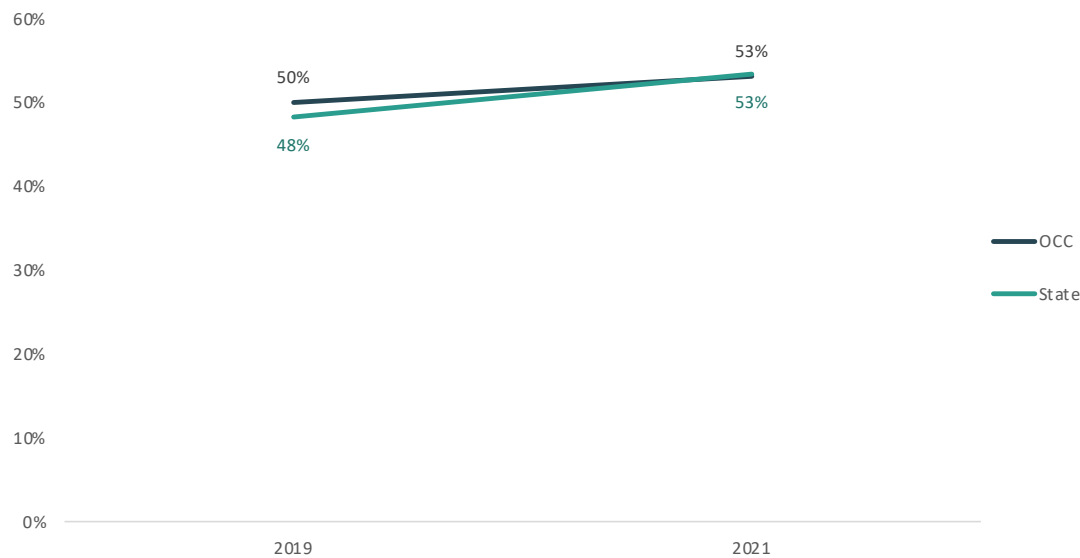
YES

NO

Prevention Messaging Exposure

Prevention messaging exposure regarding other drugs: Adults

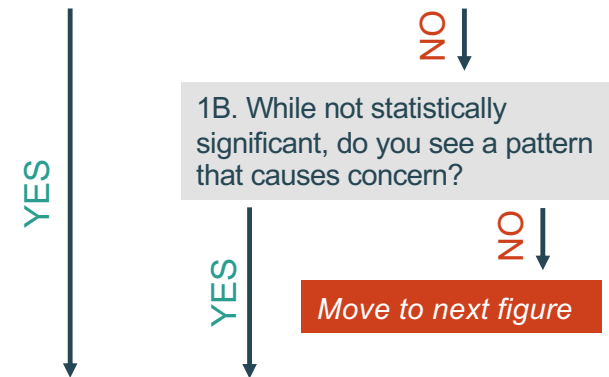
Figure 2. Adults who recall and advertisement about the prevention of other drug misuse in the past 12 months



- No significant differences over time.

FIGURE 2

1. Are there any statistically significant differences (either over time or between your area and the statewide average)?



2. Over time, how have things changed?

- Increased Remained the same
 Decreased Varies over time

3. How does your area compare to the state average at the most recent time point?

- Higher About the same Lower

Based on your assessment of this data, is this a problem in your area?

YES

NO