

The data tables below serve as an appendix to this [data brief](#).

- 13% of students have made a suicide plan in the past 12 months.
- 7% of students have attempted suicide in the past 12 months.
- 27% of students have used cannabis in the past 30 days.

Percent of students who made a suicide plan or attempt, by frequency of cannabis use					
	Cannabis use frequency, past 30 days				
	Students who used 0 times	Students who used 1 or 2 times	Students who used 3 to 9 times	Students who used 10 to 19 times	Students who used 20 or more times
Made a suicide plan in the past 12 months	10%	18%	21%	24%	30%
Attempted suicide in the past 12 months	4%	8%	12%	12%	20%

Note on how to interpret: Among students who used cannabis X times in the past 30 days, Y% made a suicide plan/attempt.

Percent of students that plan/attempt suicide and currently use cannabis					
Made a suicide plan in the past 12 months	55% did not use cannabis	11% used 1 or 2 times	10% used 3 to 9 times	6% used 10 to 19 times	18% used 20 or more times
Attempted suicide in the past 12 months	46% did not use cannabis	11% used 1 or 2 times	12% used 3 to 9 times	6% used 10 to 19 times	25% used 20 or more times

Odds of suicide plan by frequency of current cannabis use	
	Odds ratio for planning suicide
1 to 2 times in the past 30 days	2
3 to 9 times	2
10 to 19 times	2
20 or more times	4

Note on how to interpret: Youth who used cannabis X times in the past 30 days had a Y higher odds of planning suicide compared to youth who do not use cannabis.

All are statistically significant at  $p < .05$

Source: Vermont High School Youth Risk Behavior Survey, 2019