KEEP YOUR KIDS

DRUG
ALCOHOL
THC
NICOTINE
JUUL®
LIQUOR
METH
VAPE

MARIJUANA

BOOZE
TOBACCO
POT
SUBSTANCE

MARIJUANA

THC has lifelong negative effects on brain development.

Know the Risks

Marijuana can be smoked or vaped (in an e-cigarette or vape mod). THC, the chemical in marijuana that gives a "high," is also found in products like candy and soft drinks. While some U.S. states have legalized medical and/or recreational use of marijuana, NO state allows minors to purchase or use marijuana or THC-containing products. Chronic use can lead to dependence, and THC affects brain cells related to learning, memory, coordination and addiction, especially in those under 25, whose brains are still developing. Chronic marijuana use has been linked with depression, anxiety and an increased risk of schizophrenia.

Know the Facts

- Despite the significant risks to youth, they are using. In Region II, 17% of tenth
 graders and 26% of twelfth graders have tried marijuana. The number of twelfth
 graders who report using it regularly (at least once in the past 30 days) is 11%.
- Kids are starting at younger ages as well. Almost 4.6% of Region II eighth graders
 have already tried marijuana.
- Youth report their top reasons to use are to fit in, to self-medicate and to reduce
 anxiety or to cope with feelings of depression. Rural youth report that boredom
 also plays a part in the choice to use marijuana.
- Marijuana can be easier to obtain than alcohol, according to recent surveys of young people.
- Signs of use include bloodshot eyes, unsteadiness, unusual silliness and laughter, tiredness and use of incense, scented candles or room sprays.
- Parental attitudes matter. In our region, about 13% of twelfth graders report that their parents "don't see smoking marijuana as wrong or very wrong" in recent surveys.

Focus on Prevention

Open conversation is the most important way to help young people make positive choices. With marijuana use, sharing the facts and dispelling misconceptions ("But it's legal in some places!") is a good first step. Be open and supportive, but watch their reaction to the discussion. If they overreact, this can be a sign they are experimenting or using. If so, let them know your expectations clearly. Make sure they know this is still an illegal substance, and one that can permanently affect their brain development. Talk about self-confidence, fitting in with friends and how anxiety or depression might impact their choice.







This project was supported in whole or part by SAMHSA Center for Substance Abuse Prevention, Region II Human Services and the Nebraska DHHS Division of Behavioral Health.

All statistics taken from the 2018 Nebraska Risk and Protective Factor Student Survey (NRPFSS), Region II Nebraska report, implemented under the Nebraska Student Health and Risk Prevention (SHARP) Surveillance System; the 2018 Youth Risk Behavior Survey Results and the 2017 Centers for Disease Control and Prevention (CDC) Youth Risk Behavior Survey.