C.A.S.S. Connection

Promoting What's Best for the Health and Safety of Cass County



Marijuana use by
adolescents has shown on
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Studies have found that
adolescents
who use marijuana are:
Less Likely to Finish High
School
or

Obtain a College Degree

Did You Know?

- ♦ The marijuana being cultivated today has as much as a 25% THC potency. A 635% increase in the marijuana being cultivated pre 1990.
- Cannabis Oil referred to as wax, dabs, BHO and other street names contains 80-90% THC. A 3100% increase in the marijuana being cultivated pre 1990.

NCIB, 2016

Talk**Sooner**.org

AFTER ALCOHOL.

MARIJUANA

IS THE MOST COMMONLY FOUND DRUG IN THE BLOOD OF DRIVERS IN FATAL CRASHES

NIDA, 2019

10.8%

16-25 YEARS OLD DRIVERS
REPORTED DRIVING WHILE HIGH

CDC, 2019

TEEN VAPING CLIMBS SIGNIFICANTLY*





*2018 – 2019 INCREASE IS THE SECOND LARGEST ONE-YEAR JUMP EVER TRACKED FOR ANY SUBSTANCE IN THE 45-YEAR SURVEY HISTORY (NICOTINE VAPING WAS THE LARGEST FROM 2017 – 2018)

To view information on other drugs from the 2019 Survey visit: www.drugabuse.gov/related-topics/trends-statistics/infographics/monitoring-future-2019-survey-results-overall-findings



DRUGABUSE.GOV



TIPS for TEENS

MARIJUANA

THE TRUTH ABOUT MARIJUANA

SLANG: WEED/POT/GRASS/ REEFER/ GANJA/MARY JANE/BLUNT/JOINT/TREES

GET THE FACTS

MARIJUANA AFFECTS YOUR BRAIN. Tetrahydrocannabinol (THC), the chemical responsible for most of marijuana's psychological effects, affects brain cells throughout the brain, including cells in circuits related to learning and memory, coordination, and addiction.¹

MARIJUANA AFFECTS YOUR SELF-CONTROL. Marijuana can seriously affect your sense of time and your coordination, impacting things like driving.

MARIJUANA AFFECTS YOUR LUNGS. Marijuana smoke deposits four times more tar in the lungs and contains 50 percent to 70 percent more cancer-causing substances than tobacco smoke does.²

MARIJUANA USE IS NEGATIVELY LINKED WITH OTHER ASPECTS OF YOUR HEALTH. Chronic marijuana use has been linked with depression, anxiety, and an increased risk of schizophrenia in some cases.³

MARIJUANA IS NOT ALWAYS WHAT IT SEEMS. Marijuana can be laced with substances without your knowledge. Heliunts"—hollowed-out cigars filled with marijuana—sometimes contain crack cocaine.

MARIJUANA CAN BE ADDICTIVE. Not everyone who uses marijuana becomes addicted, but some users develop signs of dependence.

? Q&A

Q. ISN'T SMOKING MARIJUANA LESS DANGEROUS THAN SMOKING CIGARETTES?

NO. Both marijuana and cigarette smoke can be harmful. More research is needed to fully understand the connection between marijuana and long-term effects such as cancer.⁵

Q. CAN PEOPLE BECOME ADDICTED TO MARIJUANA?

YES. Marijuana use can lead to a marijuana use disorder, which takes the form of addiction in severe cases.⁶

Q. WHAT ARE THE OTHER RISKS ASSOCIATED WITH MARIJUANA USE?

In addition to the physical and mental risks
associated with marijuana use, people who use
marijuana have also reported less academic
and career success, as well as lower life
satisfaction and more relationship problems.

THE BOTTOM LINE:

Marijuana affects the development of teen brains. Talk to your parents, a doctor, a counselor, a teacher, or another adult you trust if you have questions.

LEARN MORE:

Get the latest information on how drugs affect the brain and body at **teens.drugabuse.gov**.

TO LEARN MORE ABOUT MARIJUANA, CONTACT: SAMHSA

1-877-SAMHSA-7 (1-877-726-4727) (English and Español)

TTY 1-800-487-4889

www.samhsa.gov store.samhsa.gov



