VAPING KNOW THE FACTS

Vape \vap\ verb (vaped; vaping): the act of inhaling and exhaling the aerosol produced by an electronic cigarette, or e-cigarette. E-cigarettes are battery-operated smoking devices that create a heated vapor of nicotine and other chemicals.

e-cigarettes:

also called: e-cigs, vape pens, pods, pod mods



NEARLY DOUBLED

the number of high school students using e-cigarettes in 2018!

3.6 MILLION

US middle and high school students used e-cigarettes in the past 30 days including:

4.9% MIDDLE SCHOOL STUDENTS

20.8% SCHOOL STUDENTS



What You

NEED to KNOW

E-cigarettes are odorless and smokeless.
They are easy to hide and often look
like a flash drive, ballpoint pen or a stylus.



No D is needed to buy vape and e-cig products online

is the most common brand

60% of teens who vape don't know they are **inhaling nicotine**

98.7% of vape products sold contain nicotine



Just 1 nicotine exposure has LASTING EFFFORMS on an ADOLESCENT BRAIN.

E-CIGARETTE FACTS

MOST contain nicotine, an addictive substance, as well as a mix of other chemicals

1 JUUL cartridge =

the same amount of nicotine in one pack of cigarettes

Liquids in e-cigarettes, "juice", can CAUSE POISONING if they are swallowed or come into direct contact with the skin

Cartridge/pod lengths vary but can last up to 200 PUFFS

By adulthood, teen NICOTINE USERS face:

NICOTINE ADDICTION

Effects on the BRAIN, including more impulsivity and short attention spans

Effects on the HEART & LUNGS FROM E-CIGARETTE USE IS NOT YET KNOWN



What is **DABBING?**

Dabbing is one of the methods for using cannabis

- in particular, cannabis concentrates - via an e-cigarette.

The National Institute on Drug Abuse (NIDA) estimates that

3 MILLION

youth are vaping, 30-40% of who are vaping marijuan

DABS CONTAIN

60-90% THC

than traditional marijuana.

THC (tetrahydrocannabinol) Traditional marijuana smoking has THC concentrations around 3-5%.

Studies show that teens who use e-cigarettes are

4 X more likely to START SMOKING CIGARETTES.

NOT COOL