

E-CIGARETTES

Among **youth who vape**, **84.7%** used a **flavored e-cigarette** in the past month.

84.7%



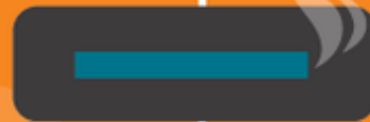
E-liquids contain **60 chemical compounds**.
E-cigarette aerosol contains **47 compounds**.

47



Young people who had ever used **e-cigarettes** had **7X higher odds of becoming smokers** one year later compared with those who had never vaped.

7x



33.8%

In April 2022, **JUUL** remains the **most popular reusable e-cigarette device** with **33.8%** of the reusable market share, followed by **Vuse** taking **30.5%** of market share.



16x

15- to 17-year-olds have more than **16x greater odds** to be current **JUUL** users vs. adults.



11.3%



In 2021, **11.3%** of high school students and **2.8%** of middle school students had **used e-cigarettes** during the past month.



1000%

Use of **disposable e-cigarettes** increased about **1000%** among high school e-cigarette users from 2019 to 2020.