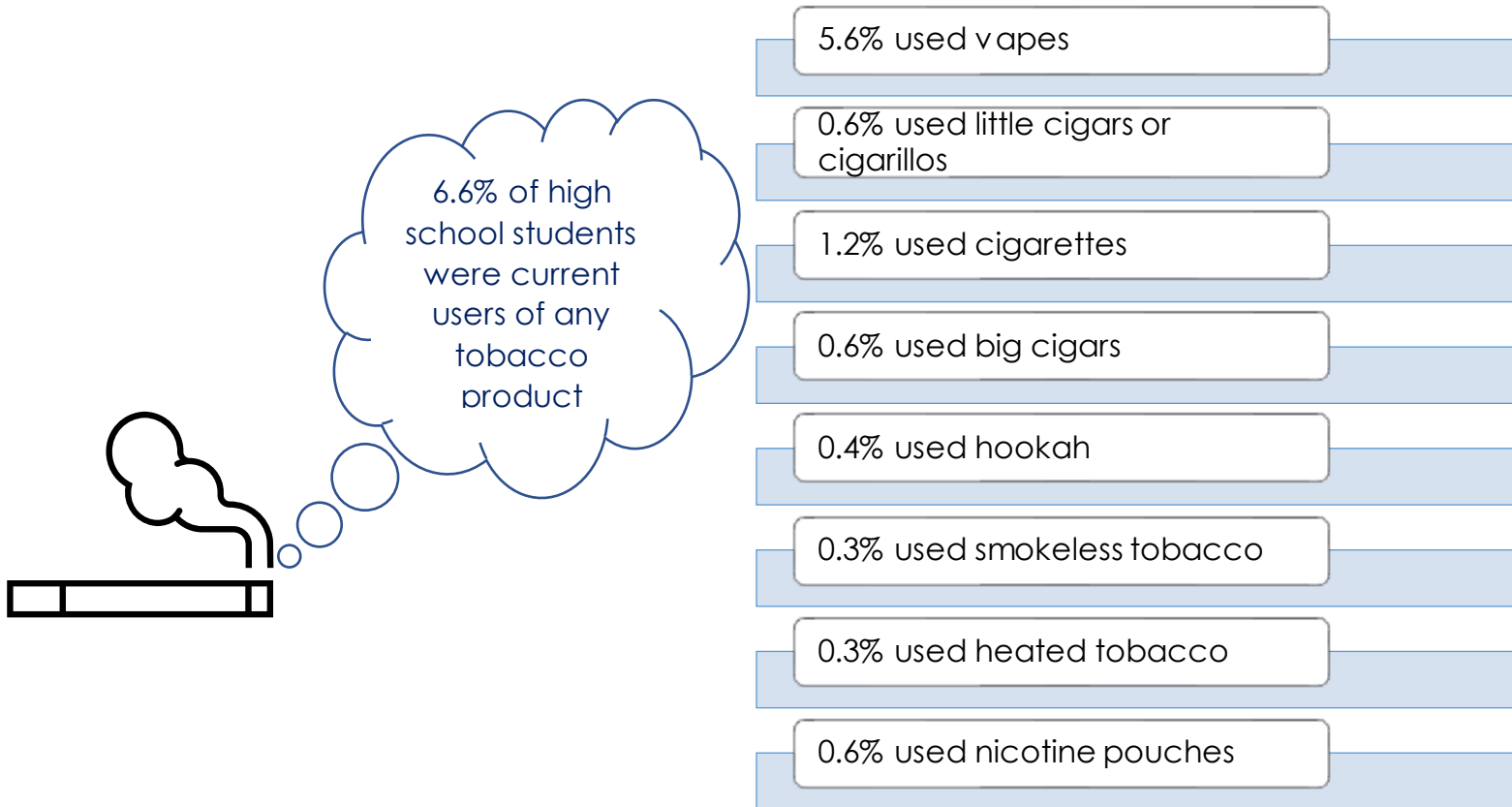


Youth Tobacco Use in California, 2022

Data Source: 2022 California Youth Tobacco Survey (CYTS)

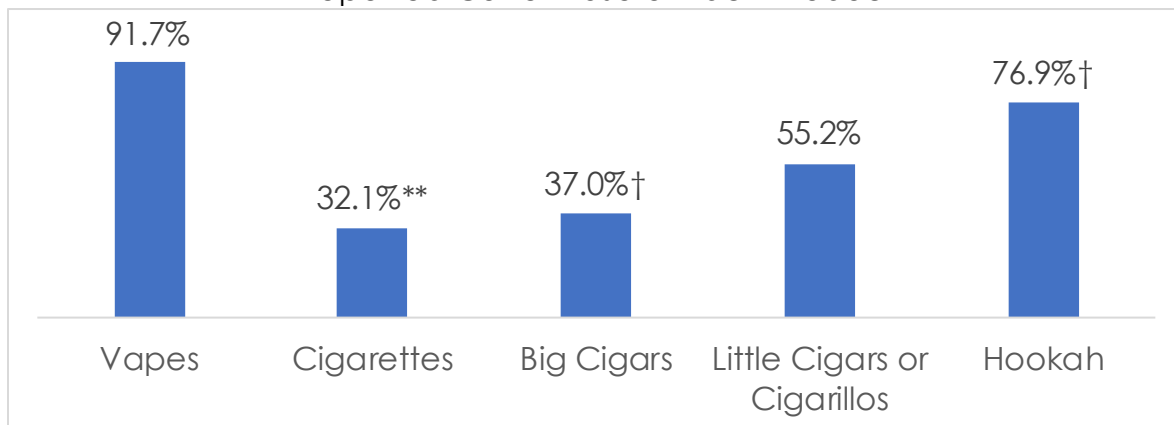
Sample: High School Students (grades 10 and 12)

Tobacco Use Prevalence



Flavored Product Use

Prevalence of Current Flavored Tobacco Use Among Youth Who Reported Current Use of Each Product



** Menthol was the only available flavor for cigarettes.

† The estimate should be interpreted with caution given concerns about precision. The estimate meets one or both of the following criteria: (a) the absolute width of the Korn-Graubard confidence interval for the estimate is ≥ 0.30 OR (b) the absolute width of the Korn-Graubard confidence interval is < 0.30 and > 0.05 and the relative width of the Korn-Graubard confidence interval is greater than 130% of the estimate.

Vape Cessation



40.5% of current vape users **tried** to quit in the past year



42.1% of current vape users **planned** to quit in the next 30 days

Secondhand Smoke and Vapor Exposure

Indoor Exposure:

22.8% of high school students were exposed to vapor in a car or room in the last two weeks.

10.5% of high school students were exposed to combustible tobacco smoke in a car or room in the last two weeks.

Outdoor Exposure:

34.3% of high school students were exposed to vapor outside of a restaurant or store, or at a park, playground, or beach in the last two weeks.

46.3% of high school students were exposed to combustible tobacco smoke outside of a restaurant or store, or at a park, playground, or beach in the last two weeks.