

Nearly 1 in 4 (23%) Montana adults reported having ever tried an electronic cigarette or "other" vaping product in 2018



2018 Statistics on the Use of Vaping Products among Montanan Adults

5% of Montana adults (aged 18+) reported **currently using vaping products**, including e-cigarettes.

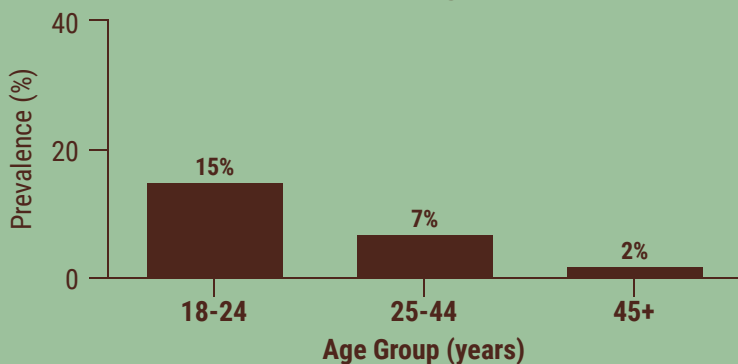
Current vaping product use was similar among males (5%) and females (4%), but varied significantly by age.

Among young adults aged **18 to 24 years** in Montana, almost **half (49%)** reported having ever used a vaping product and approximately **1 in 7 (15%)** reported **currently using vaping products**.



Montana Adults aged 18-24 years

Prevalence of **Current Vaping Product Use** by Age Group, 2018



The prevalence of **current vaping product use** was also higher among adults with lower household income



and higher among American Indian/Alaska Native (AI/AN) adults than white, non-Hispanic adults



The prevalence of **current vaping product use** was also higher among **disabled adults (7%)** than among adults who reported **no form of disability (4%)**.



Scientists are still learning about the long-term health effects of vaping products. The chemicals contained in the aerosol have not been deemed safe for inhalation.