Lost in Smoke About Nicotine Products?

Join us for an opportunity to learn valuable information on this important topic.

Smoky Hill

Education
Service Center

www.smokyhill.org

9 a.m.—12 p.m., **Oct. 8**, 2019 SHESC—**Hays** 2707 Vine St., Ste. 17 Hays, KS 67601

"JUUL, Vape & E-Cigarettes: Unifying the Tobacco Prevention Approach in Kansas Schools"

Presented by Jordan Roberts, youth prevention program manager at KDHE

With a focus on the State of Kansas "Vape-Free Schools" initiative, Roberts will address myths about this serious epidemic in schools.

Register: go.smokyhill.org/VapeHays

9 a.m.—12 p.m., **Oct. 10**, 2019 SHESC—**Salina** 605 E. Crawford St. Salina, KS 67401

"Smoking, Smokeless, E-Cigarettes, Vape and JUUL"

Presented by Daniel Craig, cancer outreach coordinator at Tammy Walker Cancer Center

Craig will begin by highlighting current health knowledge on traditional tobacco products. He then analyzes how that knowledge affects our understanding of modern e-cigarette products.

Register: go.smokyhill.org/VapeSalina

E-Cigarette Nicotine Products: Know the Facts

- E-cigarette devices use a battery to heat liquid in replaceable cartridges into an inhaled aerosol. The resulting vaporized liquid contains addictive nicotine, flavorings, sweeteners and chemicals that can include formaldehyde and acrolein a common herbicide.
- Using e-cigarettes is also referred to as "vaping" or "JUULing" after a popular device that charges from a USB port and resembles a computer flash drive.
- Some e-cigarette devices may resemble pens, phones or lipstick tubes. This camouflage, along with less smoke and odor compared to cigarettes, makes e-cigarettes easier to hide.
- More than 1 out of 10 high school students in the US and 2.1 million youth overall were active e-cigarette users in 2017.
- In a 2018 study, 63 percent of young adult users said they did not know e-cigarettes contain nicotine.

- Some liquid pods have nicotine levels equal to a pack of cigarettes.
- Teen exposure to nicotine damages working memory; leads to attention deficit; may be carcinogenic; and harms cardiovascular, respiratory and reproductive systems.
- Though often marketed as aiding smoking cessation, e-cigarettes are not safe or effective to assist quitting. Youth e-cigarette use also correlates with adult cigarette use.