ESCAPE Vapes programming



Education

Escape Vapes: Empowering Adults

A vaping education course that teaches parents and adults who work with youth about electronic cigarettes

The program is designed to help adults:

- recognize devices
- understand the connection between vaping and nicotine addiction
- be aware of e-juice contents and flavors
- understand the health risk of vaping for youth
- know the law and legal consequences of underage vaping



HOUR FOI

For Parents & Adults



Prevention

Escape Vapes

A vaping prevention course that uses lessons and activities from the Stanford University Tobacco Prevention Toolkit

The program is designed to help youth:

- understand the contents of a JUUL and other e-cigarettes
- know the health and addiction risk of using nicotine products. (electronic cigarettes, pods, pens)
- understand the strategies manufacturers and marketing agencies use to increase vaping and smoking among youth



or 3

1-HOUR SESSIONS

For Youth Ages 10–19



Intervention

Escape Vapes: Healthy Futures, an Alternative to Suspension

A vaping intervention program for first offenders to attend instead of suspension or expulsion

The program is designed to help youth:

- understand the health effects of vaping
- recognize the impact of nicotine on the brain
- engage in conversations to prevent further use of nicotine products

(The 2- and 4-hour versions include more group activities and the Healthy Future Handbook that guides students to consider their individual motivations for quitting e-cigarettes/vapes.)



1-, 2-, or 4-HOUR

For First-Time Youth Offenders



Cessation

Not On Tobacco (N-O-T)

An evidence-based program to help youth quit nicotine products (electronic cigarettes/pods/cigarettes/ flavored cigars) for good

The program is designed to help youth:

- cut back or completely quit nicotine use (90% success rate)
- take a holistic approach to quiting
- be in a supportive community of other youth who want to stop vaping or smoking





SESSIONS

For Youth Ages 14—19

