

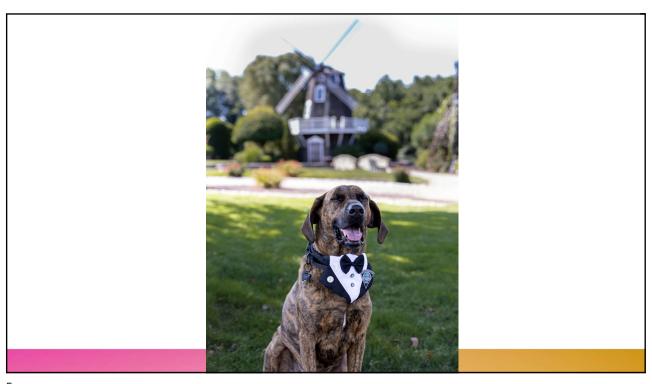
Today we will:



- Share a little bit about our Coalition
- Go through a universal vape education presentation
- Talk about how to bring that back to your schools and community
- · Share our materials with you
- Answer any questions you have









DEPUTY CHIEF BILL PALMIERI

STEPS Board President 2022-2024

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Module 7

ASSET BUILDING OFFICERS



School	Officer
Flanders	Detective Lopa
Strong	Officer Medena
Derynoski	Officer Verab
Kelley	Officer Grigerek
Oshana	Officer Morley
Thalberg	Officer Schlitten
South End	Officer Fisher
Hatton	Officer Olsson
SHS/KSA	Officer Valentine

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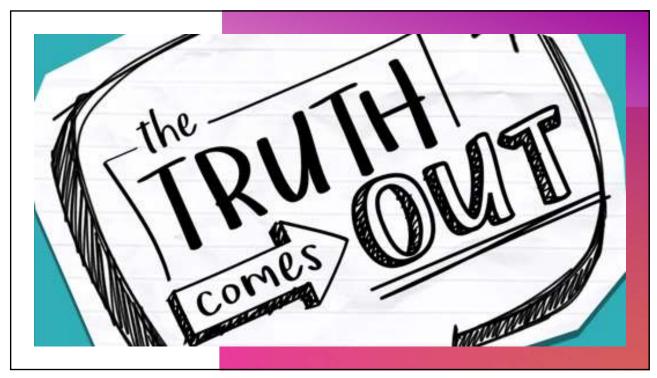








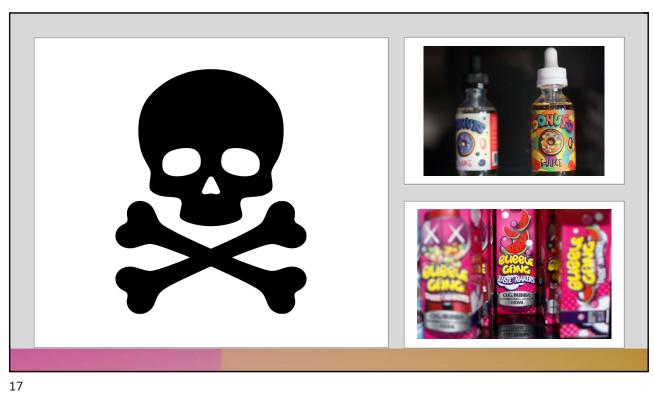














WHAT'S IN E-CIG AEROSOL?

- Propylene glycol
- Glycerin
- Flavorings (many)
- Nicotine
- NNN
- NNK
- NAB
- NAT
- Ethylbenzene
- Benzene
- Xylene
- Toluene
- Acetaldehyde
- Formaldehyde
- Naphthalene
- Styrene
- Benzo(b)fluoranthe

- Chlorobenzene
- Crotonaldehyde
- Propionaldehyde
- Benzaldehyde
- Valeric acid
- Hexanal
- Fluorine
- Anthracene
- Pyrene
- Acenaphthylene
- Acenapthene
- Fluoranthene
- Benz(a)anthracene
- Chrysene Retene
- Benzo(a)pyrene Indeno(1,2,3-
- cd)pyrene

- Benzo(ghi)perylene
- Acetone
- Acrolein
- Silver
- Nickel
- Tin
- Sodium
- Strontium
- Barium
- Aluminum
- Chromium
- Boron
- Copper Selenium
- Arsenic
- Nitrosamines,
- Polycyclic aromatic hydrocarbons

- Cadmium
- Silicon
- Lithium
- Lead
- Magnesium
- Manganese
- Potassium
- Titanium
- Zinc
- 7irconium
- Calcium
- Iron
- Sulfur
- Vanadium
- Cobalt
- Rubidium

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COMPOSITION

- Propylene glycol
- Glycerin
- Flavorings (many)
- Nicotine
- NNN
- NNK
- NAB
- NAT Ethylbenzene
- Benzene
- Xylene
- Toluene
- Acetaldehyde
- Formaldehyde
- Naphthalene
- Styrene
- · Benzo(b)fluoranthe

- Chlorobenzene
- Crotonaldehyde
- Propionaldehyde

- Acrolein
- Benzaldehyde
- Valeric acid
- Hexanal
- Acetone

Benzo(ghi)perylene

- Silver
- Nickel
- Tin

All of these have been found in e-cig aerosol

- Acenaphthylene
- Acenapthene
- Fluoranthene Benz(a)anthracene
- Chrysene
- Retene Benzo(a)pyrene
- Indeno(1,2,3cd)pyrene

- Aluminum
- Chromium
- Boron Copper
- Selenium Arsenic
- Nitrosamines,
- Polycyclic aromatic hydrocarbons

- Cadmium
- Silicon
- Lithium
- Lead
- Magnesium
- Manganese
- Potassium Titanium Zinc
- Zirconium
- Calcium • Iron
- Sulfur Vanadium
- Cobalt
- Rubidium

VAPE INGREDIENTS

A Public Service
Announcement
from
STEPS Youth
Council

STEPS STEPS PS

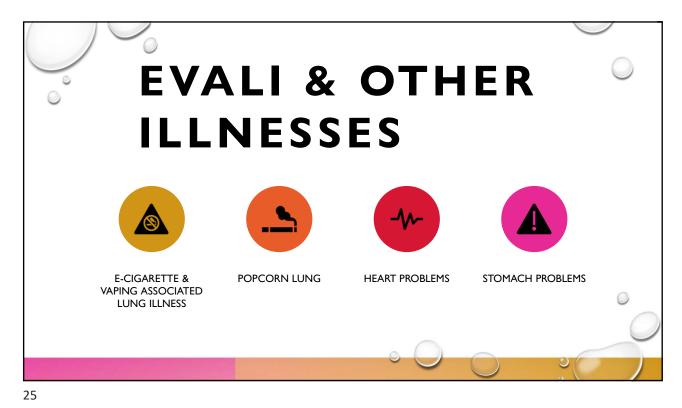
• https://youtu.be/MzPQ8IJ-4eE

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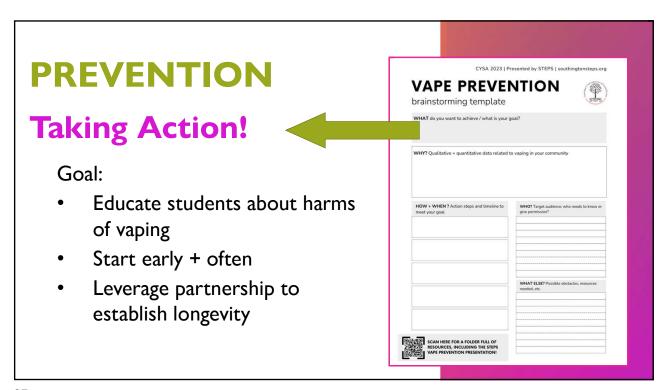


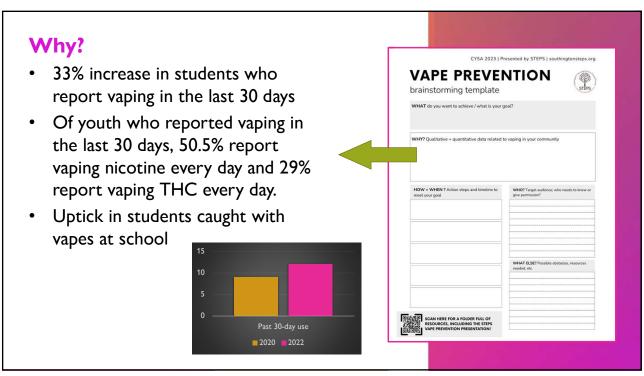


FIRST DOUBLE LUNG
TRANSPLANT

https://www.cbsnews.com/video/teen-receives-double-lung-transplant-for-vaping-related-

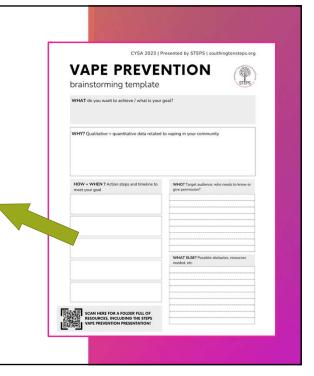
injuries/





How and when

- 2020-2021: DARE was not being done; still wanted to provide education
- Leveraged partnerships
 - Southington PD
 - Schools
- Now included in new C3 curriculum



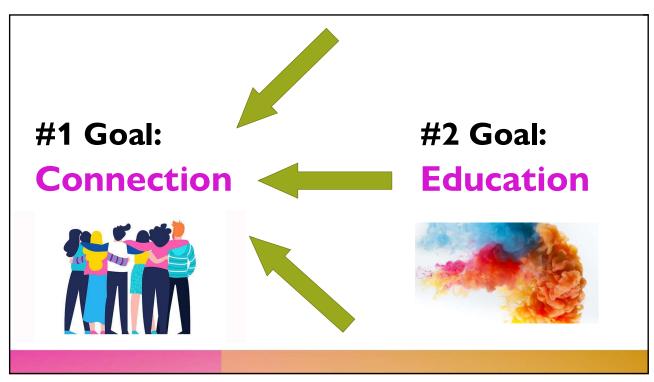
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EDUCATION FOR POLICY VIOLATIONS



Any student caught in violation of substance policy must attend a 4-part educational group with STEPS staff, in lieu of suspension (began with just vape):

- · Begins with Introduction to student and SBIRT
- 3 after school sessions for 40 minutes
- Students are only allowed to attend once; second offense is ISS
- Requirement in all stipulated expulsion agreements



EDUCATION FOR POLICY VIOLATIONS



- Asset Based
- Covers vape basic presentation
- More in depth about addiction
- Mindfulness
- · Way for students to connect to trusted adult

Outline for Group &



Other materials

- Can be found on this Google Drive
- Sign up for our Newsletter
- Check out our new interactive quizzes



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CONTACT INFORMATION

Town of Southington // STEPS Coalition Phone: (860) 276-6285

Email: southingtonsteps@gmail.com

www.SouthingtonSteps.org