

What is the #WeDontPuff Youth Advocacy Council?

#WeDontPuff is Shelby County's youth tobacco prevention initiative whose goal is to make the current generation of students the first tobacco free generation in Shelby County.

Q: What is the #WeDontPuff Advocacy Council?

A: A group of talented, diverse youth brought together to form a board to advise the Tobacco Prevention Program on youth related topics and issues. The council is a group of youth who are committed to being ambassadors for this organization. These ambassadors will engage their community, show leadership, and work together to accomplish the goals of the tobacco prevention program.

Q: What activities will the Youth Advocacy Council be involved in?

A: For the upcoming semester, the youth council will organize one event his/her school or community for Red Ribbon Week: Oct. 23-31, 2018; Kick Butts Day on March 20th, 2019; participate in World No Tobacco Day Community Fair on May 31st; and attend the summer conference for TNSTRONG "Tennessee Stop Tobacco and Revolutionize Our New Generation" (TBA). They will appear in our countywide advertisements, which include commercials, Youtube videos, billboards, social media posts, as well as provide much of the content for our social media accounts.

Q: Will serving on this council interfere with school work?

A: The council will not require any more time than other clubs at any given school. Students will meet one Saturday a month throughout the time he or serves on the council. These meeting will last generally 1-2 hours.

Q: What will the students need to participate?

A: It is ideal that the students have a mobile phone as well as an Instagram account. This will enable them to communicate with each other outside the meetings and make posts on the social media pages for #WeDontPuff events and activities.

Questions or Comments? Call or email Brittney Becton, Youth Tobacco Prevention Coordinator at (901)222-9008 or brittney.becton@shelbycountytn.gov

#WeDontPuff Pre-Test

Please	circle or fill in the infor	mation that applie	s to you:				
Gende	r: Male	Female	Age :	. Gr	ade :		
Race:	Caucasian/White	African American	/Black La	tino/Hispanic			
	Asian	Native American	O.	ther :			
1.	Have you ever tried ar	y tobacco product,	even once or tw	ice? YES	s No		
	<i>If yes,</i> what kir	nd?					
2.	Do you agree with the	statement "all toba	acco products are	dangerous"?			
	STRONGLY DISA	GREE DISAGREE	AGREE	STRONGLY A	A GREE		
3.	How easy would it be f	or you to get tobac	co products if yo	u wanted some?			
	VERY EASY	SOMEWHAT EASY	NOT EASY A	T ALL			
4.	Does anyone in your h	ouse use tobacco p	roducts? YE	s No			
5.	Do you think breathing	smoke from other	people's cigarett	tes or other toba	cco products is?		
	NOT HARMFUL AT	ALL NOT VERY F	HARMFUL SO	MEWHAT HARMFUL	. VERY HARMFUL		
6.	Do you think that cigar	illo <i>wrappers</i> (ex. f	Backwoods, Black	and Mild, Swish	er Sweets, etc.)		
	contain tobacco? YES			·	,		
7.	Do you think that vapi	ng devices contain	tobacco? Yes	No			
8.	What are some reasons you might try vaping (ex. JUUL, NJOY, Blue, Vuse, or Logic)? Check all that apply I do not plan to try vaping Friend or family member vapes It's easier to get than other tobacco products Famous people use them Less harmful than other forms of tobacco Flavor options like mint, candy, fruit, or chocolate						
9.	Do you think peer pres	sure influences you	th to try tobacco	products?			
	Strongly Disag	ree Disagree	AGREE	STRONGLY A	GREE		
	When you are using the		g social media), h	ow often do you	see ads or		
	promotions for tobacco	products?					

I DON'T USE THE INTERNET

NEVER

RARELY

SOMETIMES

OFTEN



ALWAYS

#WeDontPuff Post-Test

Please circle the answer to the questions below:

1. Do you agree with the statement "all tobacco products are dangerous"?

STRONGLY DISAGREE DISAGREE AGREE STRONGLY AGREE

2. Do you think peer pressure influences youth to try tobacco products?

STRONGLY DISAGREE DISAGREE AGREE STRONGLY AGREE

3. Do you think that vaping devices contain tobacco? YES No

4. Do you think that cigarillo wrappers contain tobacco? YES No

5. Do you think breathing smoke from other people's cigarettes or other tobacco products is...?

NOT HARMFUL AT ALL NOT VERY HARMFUL SOMEWHAT HARMFUL VERY HARMFUL

COMMENTS:



Shelby County Youth Tobacco Prevention



Brittney Becton, MPH
Youth Tobacco Prevention Coordinator

INTRODUCTION

Formed by the Shelby County Health Department, #WEDONTPUFF is a youth anti-tobacco initiative created to prevent and reduce the occurrences of youth tobacco use across Shelby County.

#WEDONTPUFF was created to encourage and empower youth in Shelby County to take action against the Tobacco Industry by campaigning against tobacco use.

#WEDONTPUFF curriculum is composed of two sessions to inform youth about the harmful effects of tobacco products and methods tobacco companies use to lure youth into initiating tobacco usage. During each session, students will review topics such as how tobacco affects your body, the health consequences of vaping, E-cigs, and hookah pens, and the dangers of secondhand smoke exposure.

The **#WEDONTPUFF** curriculum is designed to have a pre and a post session with the same group of students each school year. However, if it is not be possible for your students to meet twice in a year, the information provided can be condensed into one session. When scheduling your sessions, please inform the Youth Tobacco Prevention Coordinator of how many sessions your students will be able to receive.

Scheduling a Youth Tobacco Prevention Session

- 1. Try to schedule your session two weeks in advance
- 2. Inform the Youth Tobacco Prevention Coordinator of grade level and number of students in the class
- 3. Inform the Youth Tobacco Prevention Coordinator if your students will be able to participate in the designed two session **#WeDontPuff** Curriculum
- 4. Include any trouble areas your school and students may be experiencing when securing your sessions
- 5. Secure your dates!

Grade Level: Kindergarten- 2nd Grade

Session one: Why Animals Don't Smoke

Major Concepts:

- 1. Reinforce what students are already learning (animals), while introducing the product of tobacco
- 2. Emphasize the negative aspect of tobacco products

Activities:

- 1. Start session by asking students their favorite animals
- 2. Ask students how they think their favorite animals would be affected by smoke
- 3. Describe how and why each animal would say no to smoking
- 4. Review the various animals in the Why Animals Don't Smoke pocket pamphlet
- 5. Group activities dependent on school setting and grade level
 - 20 Questions: have partners stand back to back then pick a card. Each partner can ask up to 20 yes or no questions as they try to guess which animal the other one has
 - Picture me smoke free: let students provide their own reasons for not smoking
 - Who Said That?: Using the cards, students can quiz their partners. For example, you can ask, who said: "I don't smoke because it would slow me down"

Session two: #WeDontPuff: We Say NO! to Tobacco

Major Concepts:

- 1. Introduction to tobacco products
- 2. Explain how tobacco harms the human body
- 3. Teach students to say NO! to tobacco

- 1. Start session by asking students what they know about tobacco
- 2. Review major human organs and describe how tobacco negatively effects each organ
- 3. Open discussion: Let the students describe how they would say no to tobacco and why
- 4. Group activities dependent on school setting and grade level
 - Tobacco Tag (Gym Setting): Taggers have "cigarettes" and chase the runners to help then practice saying no to tobacco and to run away. Once tagged the runner must perform 10 jumping jacks. The jumping jacks are included to describe how the lungs are affected when a person uses a cigarette. After being tagged, the students are allowed to run again. Taggers are changed every 1-2 minutes. Game is over once everyone has had a turn to be a tagger.
 - Matching game: match pictures/words with organs, tobacco use side effects, and tobacco related substances

Grade Level: 3rd- 5th **Grade**

Session one: #WeDontPuff: What is Tobacco?

Major Concepts:

- 1. Introduce students to the various types of tobacco products and the harmful chemicals in tobacco products
- 2. Introduce students secondhand and thirdhand smoke, and describe the effects of each
- 3. Explain how tobacco harms the human body and the health consequences associated with tobacco use

- 1. Provide students with visuals of various types of tobacco products
- 2. Ask students how they think various tobacco products are consumed and provide them with the correct answers
- 3. Review the contents contained in a cigarette
- 4. Introduce the concept of secondhand and thirdhand smoke
- 5. Group activities dependent on school setting and grade level
 - Tobacco Relay (3rd/4th grade): Explain how tobacco affects your body, by substituting carbon monoxide for oxygen in your blood, making it harder for muscles and organs to get the oxygen they need. Students are placed in relay lines. On signal, relays begin. Run races without an extra workload or with an extra workload, jumping jacks or carrying a basketball. Variation: Have students make extra stops along the way to show that when you smoke, your lungs are impacted and you often get winded.
 - Tobacco Toss: free play tobacco game. Toss WDP beach ball around the class and provide students with questions to ask students to other students to educate them about the learning session.
 - Race to the truth (gym/outdoor setting): line students up across the starting line. Ask students tobacco related questions associated with learning session. If the answer is true, students must step forward; if the answer to the question is false students must remain still. If a student steps forward on a question that the answer is false, and they move because they think it's true they must go back to the starting line.

Session two: #WeDontPuff: How is tobacco harmful?

Major Concepts:

- 1. Review the types of tobacco products, harmful chemicals in tobacco, and how the human body is affected by tobacco
- 2. Say No to tobacco, teach students to resist tobacco

- 1. Start session by asking students what they know about tobacco and how the products are harmful
- 2. Review major human organs and describe how tobacco negatively effects each organ
- 3. Open discussion: Let the students describe how they would say no to tobacco and why
 - Role Play: Provide students with tobacco related scenarios and let them
 describe how they would respond
- 4. Group activities dependent on school setting and grade level
 - Memory Game: match the images to disease. Spread pictures across board and match photos. Before students go to try to match the pictures they have to state a tobacco related fact
 - Race to the truth (gym/outdoor setting): line students up across the starting line. Ask students tobacco related questions associated with learning session. If the answer is true, students must step forward; if the answer to the question is false students must remain still. If a student steps forward on a question that the answer is false, and they move because they think it's true they must go back to the starting line.
 - Tobacco Toss: free play tobacco game. Toss WDP beach ball around the class and provide students with questions to ask students to other students to educate them about the learning session.

Grade Level: 6th – 8th **Grade**

Session one: #WeDontPuff: What is new with Tobacco?

Major Concepts:

- 1. Introduce Electronic Nicotine Delivery Systems (ENDS)
- 2. Big Tobacco Industry -Big Tobacco, Tiny Targets
- 3. Review the effects of secondhand and thirdhand smoke

- 1. Provide students with visuals of various types of traditional tobacco products and introduce electronic nicotine delivery systems
- 2. Ask students their thoughts around the e-cig products. Introduce the harmful effects of e-cigs
- 3. Introduce how big tobacco is targeting youth. Provide visuals of gas stations, and flavored tobacco products
- 4. Open discussion: Get student perspective of tobacco products and how they believe their peers will view some products now that they know the impact on their health.
- Inform students with the dangers of secondhand and thirdhand smoke and let them provide examples of each. Inform students about the importance of protecting their lungs
- 6. Group activities dependent on school setting and grade level
 - Family Feud/Jeopardy: Divide class into two teams and ask tobacco related questions
 - Kahoot: tobacco related questions based on information reviewed during session
 - Tobacco Toss: free play tobacco game. Toss clever catch tobacco beach ball around the class and ask students to answer the question where their right thumb lands.
 - Race to the truth (gym/outdoor setting): line students up across the starting line. Ask students tobacco related questions associated with learning session. If the answer is true, students must step forward; if the answer to the question is false students must remain still. If a student steps forward on a question that the answer is false, and they move because they think it's true they must go back to the starting line.

Session two: #WeDontPuff: Harmful Effects of Tobacco

Major Concepts:

- 1. Recap of the types of tobacco products, harmful chemicals in tobacco products and secondhand and thirdhand smoke
- 2. Say No to tobacco! Understand student views about tobacco and what changes they would like to see in their community
- 3. Describe more in depth the types of diseases associated with tobacco use

- 1. Start session by asking students what they know about tobacco and how the products are harmful. Provide students with visuals of various types of tobacco products, and make sure they can identify each product
- 2. Review major human organs and describe how tobacco negatively effects each organ. Review major diseases associated with tobacco use, and inform students of the contents contained in a cigarette.
- 3. Open discussion: Let the students describe how they would say no to tobacco and why
 - Role Play: Provide students with tobacco related scenarios and let them describe how they would respond
- 4. Group activities dependent on school setting and grade level
 - Family Feud/Jeopardy: Divide class into two teams and ask tobacco related questions
 - Kahoot: tobacco related questions based on information reviewed during session
 - Race to the truth (gym/outdoor setting): line students up across the starting line. Ask students tobacco related questions associated with learning session. If the answer is true, students must step forward; if the answer to the question is false students must remain still. If a student steps forward on a question that the answer is false, and they move because they think it's true they must go back to the starting line.
 - Tobacco Toss: free play tobacco game. Toss #WeDontPuff beach ball around the class and provide students with questions to ask students to other students to educate them about the learning session.

Grade Level: 9th – 12th Grade

Session one: #WeDontPuff: "Resist the Pressure"

Major Concepts:

- 1. Describe how nicotine addiction works
- 2. Describe how Big Tobacco targets youth
- 3. Saying No! to tobacco: Review the factors that influence people to smoke and how to resist the urge

- Describe what addiction is and how addiction works. Review factors that influence people to smoke which include: peer pressure, family history and the tobacco industry's advertising and media campaigns.
- 2. Ask students their thoughts around the e-cig products. Introduce the harmful effects of e-cigs. Why is it sometimes difficult to make healthy decisions about tobacco products, including e-cigarettes?
- 3. Describe how big tobacco is targeting youth. Provide visuals of gas stations, movies, music, and flavored tobacco products
- 4. Open discussion: Get student perspective of tobacco products and how they believe their peers will view some products now that they know the impact on their health.
- 5. Group activities dependent on school setting and grade level
 - Family Feud/Jeopardy: Divide class into two teams and ask tobacco related questions
 - Kahoot: tobacco related questions based on information reviewed during session
 - Tobacco Taboo: students are divided into two teams. Students take turns as the "giver," who attempts to prompt his or her teammates to guess as many keywords as possible in the allotted time. However, each card also has "taboo" (forbidden) words listed which may not be spoken. Students can only use tobacco related clues to describe their word to their teams. No physical gestures can be used to help describe the word!

Session two: #WeDontPuff: "Be Smart, Don't Start"

Major Concepts:

- 1. Recap of tobacco topics: e-cigs, secondhand smoke, thirdhand smoke, how addiction works, big tobacco marketing strategies
- 2. Say No! to tobacco, "Be Smart, Don't Start": Understand student views about tobacco and what changes they would like to see in their community
- 3. What's the solution to a tobacco-free generation?

- 1. Start session by recapping tobacco related topics asking students what they know
- 2. Open discussion: gain student perspective about tobacco and what changes they would like to see in their community
- 3. Open discussion: gain student perspective of a tobacco-free generation, and what they believe needs to take place to create a tobacco-free generation.
- 4. Group activities dependent on school setting and grade level
 - Family Feud/Jeopardy: Divide class into two teams and ask tobacco related questions
 - Kahoot: tobacco related questions based on based on everything they have learned about tobacco
 - Tobacco Taboo: students are divided into two teams. Students take turns as the "giver," who attempts to prompt his or her teammates to guess as many keywords as possible in the allotted time. However, each card also has "taboo" (forbidden) words listed which may not be spoken. Students can only use tobacco related clues to describe their word to their teams. No physical gestures can be used to help describe the word!

- wheeze more than nonsmoking 41. Teens who smoke cough and
- other activities if you are short of It's hard to do well at sports and breath from smoking.
- You can say "No" to the t*obacco companies b*y not smoking. 43
- 44. If someone asks you to smoke, say, "No way!"
- the best thing you 45. If you do smoke, can do is quit.
- smell returns to normal quitting, a smoker's sense of taste and 46. Within days of
- returns to that of a nonsmoker. smoker's risk of heart disease Fifteen years after quitting, a
 - smoke say they would not 70 percent of people who If they could do it over, nave started. 48
- Most Americans who ever smoked have now quit and those who still smoke, want to quit. 64

And the most important thing you need to know about tobacco:

Designed by Eva Bernstein. Illustrated by Meg Biddle.

Written by Laurie Slothower.

Special thanks to our medical, professional and

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2017 Revised and updated.

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Take care of your health 50. YOU DON'T NEED IT! and your future. You're worth it!

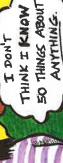
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Smoking or Chewing... Fobacco Is A Drag

that tobacco companies spend many Look inside for 50 more facts about Did you know that the actor who played the Marlboro cowboy died from lung cancer? Did you know tobacco. Once you have the facts, billions a year on cigarette ads? you'll say "no way" to tobacco and smoking.

Show About opacco You Should **GET THE FACTS**





BE SMART ABOUT TOBACCO

50 Things You Should Know About Tobacco

- 1. All tobacco products cigarettes, cigars, smokeless tobacco – have nicotine
- 2. Nicotine is a drug that is as addictive as cocaine and heroin
- 3. Nicotine is also a poison.
- 4. One drop of pure nicotine wil kill the average-sized person.
- 5. The nicotine in cigarettes will and your blood pressure rise. make your heart beat faster
- 6 Cigarette smoke has more than 7,000 chemicals in it
- 8. One ingredient found in cigarettes is 7. More than 70 of the chemicals in cigarettes can cause cancer
- carbon monoxide (as in car exhaust)
- Other chemicals in cigarettes include and arsenic (rat poison). ammonia (used to clean toilets)
- 10. Smoking is the number-one in the United States. preventable cause of death
- 11. Smoking causes cancer, heart disease, lung disease, diabetes and stroke.
- 12. Smoking causes chronic disease (COPD). obstructive pulmonary
- 15. Cancer of the esophagus, pancreas, liver, colon and bladder are just some of the cancers caused by smoking. 14. More than 480,000 people in the U.S. die each year from diseases caused by

tobacco.

- 5. Smoking causes about 90 percent of all lung cancer deaths.
- More people die from tobacco-related alcohol, illegal drugs and gun-related deaths combined. illness than from AIDS, car accidents,
- 7. Tobacco companies spend ads and promotion. about \$25 million a day on
- 8. Tobacco ads are often aimed at new, young smokers.
- 19. More than 90 percent of the adults who smoke today started smoking as teens
- 20. Smoking just a few cigarettes can lead to addiction.
- 21. If you don't start as a teen, chances are you'll never smoke.
- Nearly 70 percent of teens
- Tobacco companies try to make smoking look cool by using good-looking models. don't use tobacco of any kind
- 24. Tobacco gives you bad breath, yellow teeth, and clothes that smell like an ashtray. They don't advertise that!
- Nearly half of all smokers who keep smoking will die from tobacco use
- 26. The smoke from cigarettes hurts not only smokers but also the people around them
- 27. Secondhand smoke kills about 50,000 people every year.
- A pack-a-day habit costs more than \$ 2,000 a year.
- Smoking while pregnant increases the risk of miscarriage, low birth weight and premature babies, as well as birth defects like cleft palate

- 50. Babies whose parents smoke have a infant death syndrome (SIDS). greater risk of dying from sudden
- 31. Children of parents who smoke intections and asthma attacks have more colds, flu, ear
- 32. Cigarette butts are the number one source of pollution on beaches.
- Millions of trees are cut down every year to grow and cure tobacco
- Cigars and chewing cancer-causing chemicals, just tobacco contain like cigarettes



- 55. A large cigar can pack of cigarettes have as much nicotine as an entire
- 36. Cigar smokers are four to ten times of the throat, larynx and esophagus more likely to suffer from cancer than nonsmokers.
- 57. Smokeless tobacco makes you spit slimy brown tobacco juice
- 38. Smokeless tobacco causes cancer of the mouth, tongue throat, esophagus and pancreas
- 39. Most people who smoke wish they could quit.
- 40. Smoking keeps oxygen from other muscles making you feel weaker. your heart and



There's a reason cigarette ads were banned from TV.

- They lured people into using a dangerous product.
- Vape ads are trying the same tactics.
- Are you going to let a sexy star or a cool car fool you?

The truth is – your health is important!



Vape pipes, hookah pens and e-cigs may seem cool. Think again. They're just a new way to addict people to nicotine.

Don't get hooked. See through the vapor to the truth about vaping.

This pamphlet is not a substitute for medical care. If you have questions or concerns, please talk with a health care provider.

Written by Tara Leonard. Designed by Su Gatch. Illustrated by Meg Biddle. Special thanks to our medical, professional and audience reviewers.

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The Truth About

Vapings

Hookah

Hookah

Pens



devices that mimic smoking. Vapes are battery-operated

- They include vape pens, e-hookahs, vaporizers. e-cigarettes, mods, tanks and personal
- They all create an aerosol (vapor) exhaled like smoke chemicals. This aerosol is inhaled and that usually has nicotine and other
- Most have nicotine, though some are sold as nicotine-free.
- They are sometimes used to smoke marijuana oil or other drugs

Nicotine is an addictive drug.

- Once you start using nicotine, it's hard to stop.
- Nicotine can affect your heart rate and blood pressure. It can affect insulin levels too. It may lead to heart disease.

may harm your health. Other chemicals in vapes

- All vapes, even those with no in the liquid and flavors. nicotine, have other chemicals
- These liquids have not been health risks. long- or short-term tested enough to know the

cost you money. Vaping wil

- Some vapes are disposable, buying them to keep so you have
- With others you need to batteries, liquid replace the
- and chargers.
- Is that really how you want to spend your cash?

seem cool. Vapes are designed to

Really? There's nothing cool about risking your health.

Sweet flavors make it easy for young people to try.

- Vape juice comes in With tempting flavors chocolate and cherry. flavors like bubble gum.
- on nicotine may try them and soon like these, young people find themselves hooked

36. Ask people not to smoke in your home.

- 7. Opening windows is not enough.
- Ask smokers to smoke outside away from your children.
- 39. Offer gum or mints as an alternative to smoking.
 - Hang "Thank You for Not Smoking" signs in your home, car, or workplace.
- 1. Make sure caregivers do not smoke.
- 42. Do not allow smoking in your car.
- 43. Choose smoke-free restaurants.
- 44. Avoid indoor public places that allow smoking.
- 5. Teach your children to stay away from secondhand smoke.
- 46. A smoke-free home means that even your pets will be healthier.
- 7. Dogs and cats can get Thanks For cancer too!
- 48. Secondhand smoke affects everyone whether they smoke or not.
- 9. No amount of secondhand smoke is safe.
- 50. Working together we can reduce everybody's risk from secondhand emoke

SMOKE FREE

Protect yourself from secondhand smoke.

Secondhand smoke is a serious health risk. It can cause disease and premature death. Look inside for more facts about secondhand smoke and for tips to protect yourself and your loved ones. For more information visit www.cdc.gov/tobacco on the Internet.

This pamphlet is not a substitute for professional medical care. If you have questions or concerns, please talk with a health care provider.

Written by Laurie Slothower. Designed by Eva Bernstein. Illustrated by Meg Biddle. Special thanks to all of our reviewers.

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PROTECT YOUR LOVED ONES

PROTECT YOURSELF

Secondhand Smoke Secondhand

50 THINGS YOU SHOULD KNOW ABOUT SECONDHAND SMOKE

- Secondhand smoke is what smokers breathe out.
- N Secondhand smoke is comes from a also the smoke that

(C) It is sometimes called environmental burning cigarette, cigar or pipe

tobacco smoke (ETS).

- 4 When a non-smoker inhales secondhand smoke, it's called passive smoking.
- OI Breathing secondhand smoke can cause don't smoke. disease and even death in people who
- Secondhand smoke chemicals. 69 cancer-causing contains at least
- 1 Even small amounts of cells and may lead to cancer secondhand smoke can damage
- 0 Some chemicals in secondhand smoke include formaldehyde, cyanide, arsenic, ammonia and carbon monoxide.
- (0) Smoke from the end of a smoke exhaled by the smoker. cigarette has more toxins than
- 0 among the most dangerous substances The U.S. Environmental Protection known to cause cancer. Agency says secondhand smoke is
- Breathing secondhand smoke increases your risk of lung cancer by 20-30 percent.

- 2 a heart attack. Breathing secondhand smoke can trigger
- $\frac{7}{3}$ Secondhand smoke is linked to more than non-smokers. 34,000 heart disease deaths each year in
- 4. Secondhand smoke increases your risk of having a stroke by 20-30 percent
- 9 Secondhand smoke is especially harmful to
- 9 Studies suggest a link and leukemia, lymphoma and brain tumors in children between secondhand smoke
- 17. Children who breathe secondhand smoke are more likely to get colds, allergies and ear
- Secondhand smoke can make asthma worse.
- 19 Secondhand smoke causes as many as in children every year. 300,000 cases of pneumonia and bronchitis
- Exposure to secondhand smoke can slow lung growth in children
- 22 21. It increases a baby's risk of sudden death syndrome (SIDS) SWOKE !
- Breathing secondhand stillbirth, or a low birth smoke during pregnancy can cause miscarriage, weight baby.
- Secondhand smoke may increase the risk of breast and nasal cavity cancer in adults

- 24. Secondhand smoke ruins of food. the taste and smell
- 25 It makes clothes, hair, houses, and cars smell bad
- It can irritate your eyes, nose and throat.
- 27. Everyone has a right to a smoke-free environment
- Chemicals from tobacco smoke soft surfaces. can get into rugs, upholstery and other
- Most Americans think around non-smokers smokers should not smoke
- 30 Separate smoking and non-smoking sections don't help. Non-smokers are still exposed to secondhand smoke.
- 51. Many states have banned smoking in restaurants, bars and other public places SCUZE ME ..
- If someone is smoking near you, it's OK to *politely as*k him or
- You might say, "Excuse me. Can you please not smoke here?" her to stop.
- to secondhand smoke

ZONE

FREE

34.

Half of all U.S. children are exposed

35 secondhand smoke You can protect your loved ones from



PROTECT YOUR FAMILY.

f you smoke:

- Think seriously about quitting. 1-800-784-8669) or a local support group for help. Call 1-800-QUIT-NOW
- Never smoke in your home or car, or where children play.
 - Wear a shirt or jacket that you can leave outside after you smoke.
 - Wash your hands right away.
 - clean carpets Bathe, wash clothes and and drapes





If you don't smoke:

- Don't allow smoking in your home or car.
- Make sure childcare workers and babysitters are nonsmokers.
- If your relatives or friends smoke, and put on smoke-free clothing ask them to wash their hands before holding your baby.
 - the homes of smokers. Meet at a Try to keep your children out of smoke-free place instead.

but there is no smoker in sight? toys. Learn why it's harmful – tobacco that stay on surfaces like carpets and clothing and room that smells like smoke Have you ever walked into a You're smelling third-hand young children – and how smoke – the toxins from especially to babies and to protect them.

This pamphlet is not a substitute for medical care. If you have questions or concerns, please talk with

Special thanks to our medical, professional and audience reviewers. Designed by Eva Bernstein, Illustrated by Fred Bell. Written by Denise O'Connor.

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DANGERS OF TOBACCO

hird-hand Smoke

It Hurts Your Family WhatItIsandHow



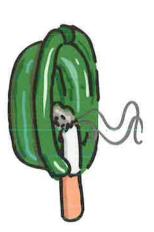
PROTECT YOUR CHILDREN

THIRDHAND SMOKE: WHAT IT IS AND HOW IT HURTS YOUR FAMILY

Tobacco smoke is full of toxins.
But did you know you don't have to smoke, or even be near a smoker, to be harmed by tobacco? The toxins from smoke can also be found on things you touch every day, long after a cigarette has been put out. It's called third-hand smoke.

What is third-hand smoke?

- ✓ Third-hand smoke refers to the toxins from cigarette smoke that stick to soft surfaces.
- ✓ Have you ever stood near someone who wasn't smoking but smelled like tobacco smoke? That smell is from third-hand smoke.

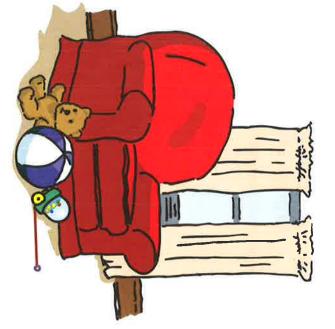


Is third-hand smoke harmful?

Through third-hand smoke, people can be exposed to the same toxins found in tobacco smoke.

Where is third-hand smoke found?

- Third-hand smoke gets on clothes, hair, skin, carpets, baby blankets, furniture, toys, car seats, tiny bits of dust, and many other surfaces.
- Third-hand smoke can stay on unwashed surfaces for days, weeks, even months.



Third-hand smoke can harm children.

Low levels of toxins can build up to dangerous levels in the body.

This can cause learning

problems for children.



Third-hand smoke can harm babies.

- Babies have tiny lungs and breathe rapidly, so more tobacco toxins get into their bodies.
- ✓ Babies spend time on floors and other surfaces that can have toxins from smoke. They put their hands and mouths on these surfaces all day long.
- ✓ If you have third-hand smoke on your clothes and then cuddle your baby, your baby can breathe in those toxins.

Third-hand smoke can hurt pets too.

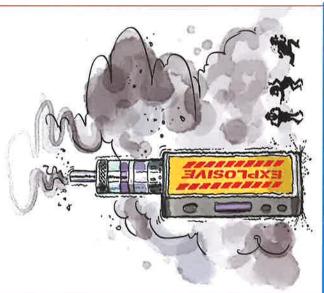
- Toxins from smoke can land on the fur and feathers of your pets.
- When pets groom, they can get the tobacco toxins in their mouths.

Keep vapes and liquid nicotine away from children and pets.

- ► Liquid nicotine is poisonous when swallowed or absorbed through the skin.
- Every year, hundreds of children are poisoned by liquid nicotine.
- Never leave vapes or liquid nicotine where children or pets can get them.

Vapes can explode!

- ► People have been seriously injured due to explosions of vaping devices.
- Explosions may happen when people use the wrong chargers, or leave the vape charging for too long. Or, the device (or spare battery) may explode when it touches keys or metal coins in a pocket or purse.



Vapes don't just affect the person using them! They also affect the people and pets nearby, and can lead to everything from explosions to lung disease. Get the facts about secondhand vapor and other risks of using e-cigarettes.

This pamphlet is not a substitute for medical care. If you have questions or concerns, please talk with a health care provider.

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Secondhand Vaping & Other Risks of E-Cigarettes

of vaping as well. Keep reading to learn more. the vapor that people exhale when vaping - has health risks. There are other dangers person using them. Like secondhand smoke, secondhand vapor – when you breathe in Electronic smoking products, such as vapes or e-cigarettes, affect more than just the

Vapes and e-cigs are tools to inhale nicotine.

- Vapes heat liquid nicotine until it makes an aerosol mist of tiny particles. This aerosol is often called vapor.
- ▶ When someone inhales e-cig vapor, the nicotine enters his or her bloodstream.
- Nicotine is very addictive.
- Nicotine increases your heart rate and harms blood vessels. It also affects brain development in teens.





Vapor has other harmful chemicals.

- Vapor is not just water vapor. It is an aerosol full of nicotine and other chemicals that float in the air together.
- Studies show that the aerosol from an e-cig often has formaldehyde, heavy metals and other chemicals known to cause cancer.
- If you vape, or breathe in the vapor that people exhale, you will breathe in nicotine and these other chemicals.
- Many liquid nicotine flavors use a chemical called diacetyl. When inhaled, diacetyl may cause popcorn lung, a serious lung disease.

Do not vape indoors or in a car

- If you vape, do it outside and away from other people and pets.
- Even if no one else is nearby, particles from the vapor can stick to surfaces like car seats or furniture.
- This means others may be exposed to the harmful chemicals in vapes, just from sitting on the couch!

Ask friends and family to not vape around you.

- You can say, "Will you please vape outside? I want to help everyone in our house stay healthy."
- Research shows that people who live with e-cig users absorb nicotine from the vapor.
- Opening a window or going into another room is not enough to protect you.
- If you can, set up a spot outside where the person can vape.



E-cigarettes make it easier for kids and first-timers to try smoking.

- E-cigarettes come in many flavors. The flavors may make them easier to try.
- Some of the flavors such as grape, strawberry and fruit punch – look like they are made to attract kids!
- The sweet flavors still have nicotine.
- Once a person gets hooked on the nicotine in an e-cigarette, they may try other tobacco products too.



Are e-cigarettes a safe way to smoke? Look inside to get the facts. To learn more, visit: BeTobaccoFree.gov

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NICOTINE IS ADDICTIVE

GET THE FACTS

E-Cigarettes 8 Things Everyone Should Know

E-CIGARETTES: 8 THINGS EVERYONE SHOULD KNOW

Many people think that e-cigarettes are a safe way to smoke. But is this really true? Here is what you need to know about e-cigarettes.

- 1. E-cigarettes (or electronic cigarettes) are battery-operated devices people use to inhale nicotine.
- They often look like regular cigarettes.
- Instead of smoke, the user inhales and exhales a vapor. The vapor comes from heating a liquid.
- The liquid usually has nicotine and other chemicals.



Nicotine is not harmless.

- Nicotine is very addictive. Once you get hooked, it is very hard to stop.
- It can harm a person's blood vessels and increase the risk of heart disease.
- Nicotine affects insulin levels in the body.
 This can be especially harmful for people with diabetes.

3. E-cigarettes contain toxic chemicals.

- Many e-cigarette flavors use a chemical called diacetyl. Inhaling diacetyl can cause serious lung problems.
- Many e-cigarettes have other toxic chemicals as well. Some of them are known to cause cancer.

4. Nicotine poisoning is a risk.

- Liquid nicotine is poisonous when swallowed or absorbed through the skin.
- This puts children and pets at risk.

5. Nicotine levels can vary from brand to brand.

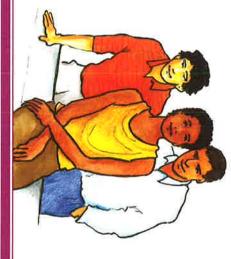
- The nicotine and other chemicals in one brand can be much higher or lower than in another.
- People who use them may not know what they are really getting.

6. The vapor is more than just water.

- The vapor that comes from an e-cigarette is an aerosol mist full of small particles of nicotine and other harmful chemicals.
- When you breathe in or inhale the vapor from an e-cigarette, you are breathing in these chemicals.

E-cigarettes can keep you hooked on tobacco.

- Many people think that e-cigarettes can help them quit smoking.
- But in fact, some studies suggest that e-cigarettes may keep smokers hooked.
- They may also cause people who have already quit smoking to start again.



Vaping may lead to smoking regular cigarettes

- Health experts have spent decades working to get the truth out about the deadly effects of regular cigarettes.
 - Studies show that teens who try vapes are twice as likely to smoke regular tobacco cigarettes.



Vaping can get you hooked on nicotine, and maybe on regular tobacco products too.

7. Vapes are not likely to help people quit smoking

- Vaping is not a safe or approved quit-smoking method.
- Vapes have different levels of nicotine People using vapes may be getting more nicotine than they realize. This may actually make quitting harder.
- To get help with quitting, look online at smokefree.gov.

Vape companies know that flavored vapes are tempting. In fact, most young people who have ever tried vaping say it was because of the flavors. But vaping is not risk-free, even if you choose vapes without nicotine. Read inside to get the facts.

This pamphlet is not a substitute for medical care, fyou have questions or concerns, please talk with a health care provider.

Written by Nancy Calhoun.

Designed by Su Gatch, Illustrated by Karl Edwards.

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Nicotine-Free Vapes

Yapes

Things

You Need to Know

Things

With flavors like Vanilla Caramel Swirl or Very Berry Slushie, vape companies know you might be tempted to try vaping. But vaping has real health risks, even if you choose nicotine-free vapes. Here is what you need to know about vapes.

Vapor is not just water.

- Many people think that when they use flavored vapes, they are inhaling harmless flavored water.
- Actually, the vapor is way more than just water. It is an aerosol mist full of toxic chemicals.
- Some of the toxins found in vapes include formaldehyde, heavy metals such as nickel, tin or lead, and other chemicals known to harm your health think cancer, lung disease and heart attacks!



Most flavored vapes have nicotine.

- Nicotine is the addictive drug found in cigarettes, chewing tobacco and cigars.
- ✓ Nicotine harms your heart.
- Regular use of nicotine as a teen can change how your brain develops. These changes can make addiction to tobacco or other drugs more likely.
- Nicotine use can also affect learning, memory and mood.

Flavors can make it easy to get hooked on nicotine or the habit of vaping. Don't take the bait!



harmless.

Nicotine-free vapes are not

- ✓ Some vape companies make vapes that claim to have no nicotine. But studies found that some "nicotine-free" vapes actually had nicotine. This means the labels on vapes are not always accurate.
- ✓ The long-term health effects of inhaling many of the chemicals used to flavor vapes are not yet known.
- One commonly used chemical, diacetyl, has been shown to cause a serious lung disease called "popcorn lung."

Vape companies use tricks to hook you.

- Vape companies know that once you try flavored vapes, you are more likely to keep vaping.
- ✓ That's why they use lots of tricks to get you to start vaping. One trick is to use brand names such as "Safe-Cigs" or "E-HealthCigs" that make vaping sound healthy.
- Another trick is to use ad slogans like "Calorie-Free Flavor!" or "Vape Your Dessert" to make you think vapes can be used as a dessert and might help you lose weight!

Fun flavors try to hide the truth.

- Vaping companies know that sweet and fun flavors tempt people to try their products.
- / Don't let the flavors fool you. The truth is, vaping companies just want your money!

