## SECONDHAND SMOKE

is the tobacco smoke exhaled by a smoker or from a burning tobacco product.



Secondhand smoke contains thousands of chemicals, at least 69 are known to cause cancer.



Brief exposure to secondhand smoke causes damage that is known to cause illness and cancer.



Children exposed to secondhand smoke are a higher risk for **health issues**.



There is no safe level of **exposure** to secondhand smoke.



Using ventilation systems, or opening a window does not eliminate the **harmful effects** of secondhand smoke.



Pets that breathe secondhand smoke are more likely to develop **cancer**.

IF YOU SMOKE: Protect your family, friends and coworkers by keeping your home and car smoke-free.





Maine Center for Disease Control & Prevention Department of Health and Human Services

Learn more at: BreatheEasyMaine.org

## THIRDHAND SMOKE

is the tobacco smoke residue that remains after a tobacco product has been put out.



After smoke clears, **toxins linger**, which may leave an odor.



Thirdhand smoke contains chemicals known to cause cancer.



Smoke **residue sticks** to clothing, hair and skin.



**Lingering toxins** resist normal household cleaning.



Thirdhand smoke builds up over time on carpets, walls, furniture, plastic toys and stuffed animals.



Infants and children are more exposed to thirdhand smoke because they crawl on the floor and put things in their mouths.

IF YOU SMOKE: Protect your family, friends and coworkers, wash your hands and hair and change your clothes before coming into contact with others, especially infants and children.





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