

## The Health and Economic Benefits of Making Alaska Smoke-Free

Making all Alaska workplaces, restaurants, and bars 100% smoke-free would prevent about 1,900 youth from becoming smokers, and within five years, save an estimated \$5.04 million in lung cancer, heart attack, and stroke costs.

According to the Surgeon General, the science is clear: There is no safe level of exposure to secondhand smoke. Just as tobacco smoke causes lung cancer, heart attacks, strokes, and other preventable diseases in smokers, secondhand smoke causes disease and death in non-smokers, as well. Smoke-free laws not only decrease exposure to tobacco smoke and the resulting disease and death, they also decrease the number of youth who start smoking, increase the number of smokers who quit, and cut health care costs for smokers and non-smokers alike.

Alaska is one of only 15 states that currently has no law prohibiting smoking in all workplaces or restaurants or bars. Making all workplaces, restaurants, and bars in the state 100% smoke-free is the **only** way to protect all Alaska residents from the dangers of secondhand smoke.

## **SAVING LIVES**

Making all Alaska workplaces, restaurants, and bars 100% smoke-free would be expected to provide the following reductions in the number of smokers and the number of deaths caused by smoking or exposure to tobacco smoke:\*

Adults Who	Youth Who Would	Reduction in Smoking-	Reduction in Deaths
Would Quit Smoking	Never Start Smoking	Related Deaths	of Non-Smokers
4,500	1,900	2,800	300

## **SAVING MONEY**

In addition to saving lives, making Alaska smoke-free would cut health care costs for both smokers and non-smokers. Over five years, a comprehensive smoke-free law covering all Alaska workplaces, restaurants, and bars would be expected to produce the following economic benefits:\*

Lung Cancer	Heart Attack and Stroke	State's Medicaid	Smoking-Related
Treatment Savings	Treatment Savings	Program Savings	Pregnancy Treatment Savings
\$1.35M	\$3.69M	\$520,000	\$980,000

\*Estimates are based on analysis performed on behalf of the American Cancer Society Cancer Action Network Totals in charts have been rounded.

