

Climate change threatens the health of all Americans.



Here's how:



Heat waves have become more frequent and intense, and the average temperature continues to increase.



Hotter temperatures make ozone pollution harder to clean up.



Parts of the U.S. will see increases in the number and severity of wildfires, which contribute to particle pollution.



Extreme precipitation is projected to increase in frequency and intensity nationally, and floods have been increasing in parts of the country.



Climate change alters the geographic and seasonal range of vector-borne diseases, like Lyme disease and West Nile virus.

Health impacts include:

Heat stroke, heat exhaustion



Asthma attacks, heart attacks, stroke

Asthma attacks, lung cancer, respiratory and cardiovascular harm

Drowning, injury, spread of disease, respiratory harm

Spread of diseases, leading to early death

The transportation sector is the **#1** source of carbon pollution in the United States.

Cleaner Cars Save Lives

Curbing carbon pollution from cars and trucks is critical in the fight against climate change.

Cleaner cars standards work.

They have successfully reduced carbon pollution since 2012.

- Nearly 7 in 10 voters support keeping strong vehicle standards.
- But the Trump Administration wants to roll back cleaner cars standards.
- You can help. Visit Lung.org/cleanercars to help protect cleaner cars standards, fight climate change, and safeguard Americans' health.

