

AIR POLLUTION & **CARDIOVASCULAR DISEASE**

Air pollution is the **world's largest single environmental health risk**

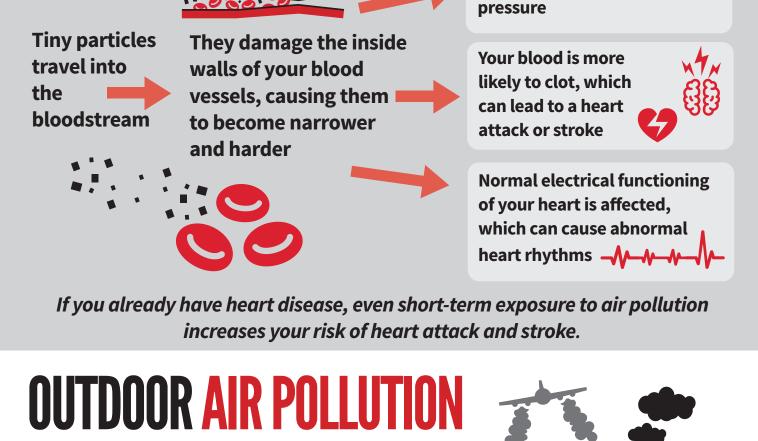


According to the World Health Organization, air pollution is responsible for



HOW DOES AR POLLUTION AFFECT YOUR HEART? Restricted movement of blood vessels can increase your blood





9 IN 10 PEOPLE

live in places where air quality

levels exceed recommended limits

Sources of outdoor air pollution

Transport

Waste

Agricultural Practices

Management

In poorly ventilated dwellings, indoor smoke can be

100 X HIGHER than acceptable levels

cook using polluting open

fires or stoves fuelled by kerosene and solid fuels

of these deaths are

3 BILLION PEOPLE

people die every year from illnesses attributable to household air pollution

Industry &

Energy Supply

Dust

INDOOR AIR POLLUTION



due to heart disease or stroke



People living in **low- and middle-income countries** are disproportionately affected by both indoor and outdoor air pollution.



WHAT CAN YOU DO TO REDUCE YOUR RISK?

