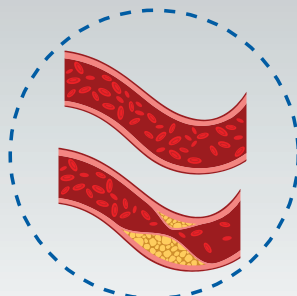
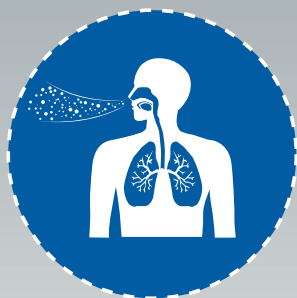


Outdoor Air Pollution and Cardiovascular Health

EXPOSURE TO OUTDOOR AIR POLLUTION & HEART DISEASE

Continuous exposure to Outdoor Air Pollution increases the risk of cardiovascular diseases largely because of PM 2.5.

PM 2.5 are tiny particles that have the capability to get deep into the lungs and into the blood stream through breathing polluted air, causing respiratory & cardiovascular illness.



Normal vs abnormal blood flow
due to plaque in the artery

Effects on Cardiovascular Health



High blood pressure



Heart attacks



Stroke



Arrhythmia



Heart failure

