

Deaths From Air Pollution

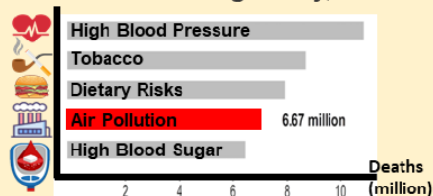
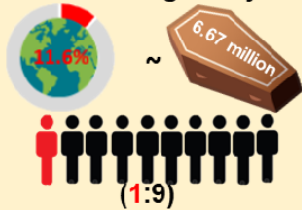
Air pollution is one of the world's leading risk factors for death, attributed to millions of deaths each year. It is an unseen threat to human health. The loss of life is tragic.



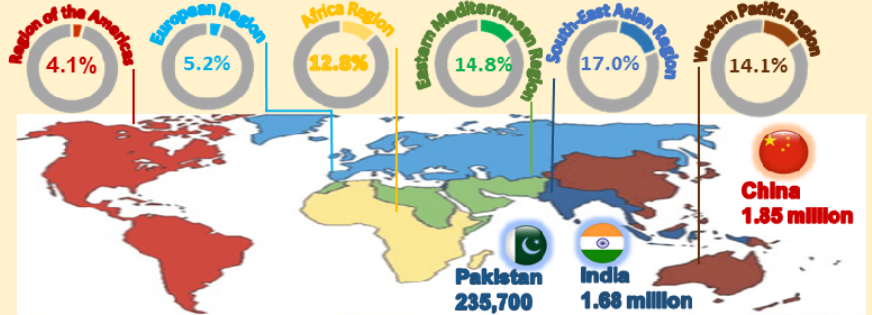
Air Pollution: A Silent Killer Across The Globe

Air Pollution is attributed to **11.6%** of deaths globally

Air pollution: the **4th** leading risk factor for death globally, 2019



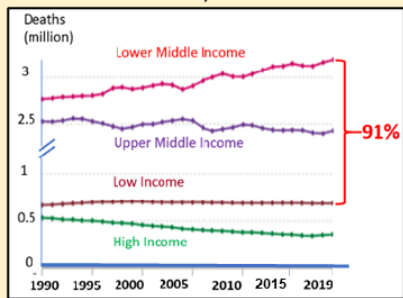
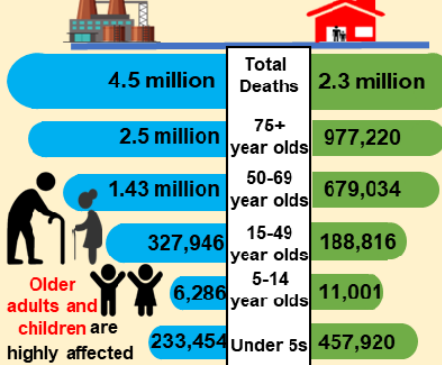
Share of Deaths Attributed to Air Pollution Based on WHO Regions, 2019



Air Pollution: Indoor And Outdoor: Who is Most Affected?

Deaths from outdoor and indoor pollution, 2019

Death rates from air pollution are highest in low-to-middle income countries, which contribute **91%** of total deaths, 1990-2019



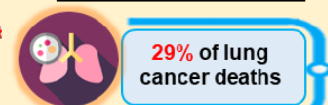
Air Pollution: What Are The Major Causes?

The Biggest Culprits Of Air Pollution

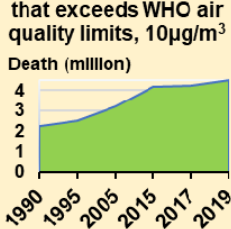
Outdoor : PM2.5

Air pollution increases the risk of illness and deaths

Indoor: The burning of solid fuels

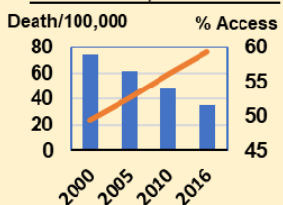


99% of the global population breathes air that exceeds WHO air quality limits, 10µg/m³



Globally, the number of deaths has increased significantly.

Deaths Rate Vs Access to Clean Fuels, 2000 to 2016



Air Pollution: The Real Challenges We Can't Afford To Ignore

Despite dramatic progress in cleaning the air, air pollution continues to harm people's health and the environment. More actions and efforts are required to fix the air quality.

