



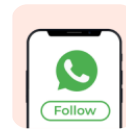
Get App

- News
 - Exclusives
 - Leaders Speak
 - Events
 - Awards
 - Webinars
 - Brand Solutions
 - More
- Pharma
 - Policy
 - Medical Devices
 - Diagnostics
 - Industry
 - Hospitals

Empowering Global...
 Advancing Oncology and
 Critical Care with Innovative...



WhatsApp Channel
 Tune in to know the latest
 updates on the health...



ETHealth New
 Explore and
 Daily Newsle

Exclusive Industry 3 Min Read

India's air pollution toll: From cancer to preterm births, nation faces health & economic crisis

India grapples with the dual challenges of being both a developing and developed nation. Industrial waste, construction debris, untreated pollutants, plastic waste, and increasing severe air pollution contribute to widespread environmental damage. This pollution not only harms the planet but also leads to a range of diseases—including respiratory issues, cardiovascular diseases, cancer, miscarriages, cognitive impairments, and dementia—affecting both individuals and the national economy.





Prabhat Prakash , • ETHealthWorld

Updated On Sep 19, 2024 at 11:27 AM IST

Read by:

549 Industry Professionals



Read by

549 Industry Professionals



Mumbai: Environmental pollution has become a major global concern. While the issue has been raised at various international forums, and nations and organizations have introduced strategies to

reduce pollutant production, these strategies have yet to achieve the desired impact.

Pollutants released in the form of gases, particulate matter, solid waste, and liquids continue to harm the planet, impacting all living organisms. This damage has resulted in climate change, melting glaciers, pollution of water, land, and air, and the revival of viruses and bacteria long dormant. These pollutants are not only damaging the environment but also causing a rise in various diseases among humans and other life forms.