





#UHCPortnership WEBINAR 20 March 2024 13:00-14:30 CET

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TOXIC AIR IS
FUELING NCDS

WHY ARE WE NOT TAKING ACTION?

Overview





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We are confronted with two public health emergencies that need to be urgently addressed: noncommunicable diseases and air pollution. Here are the hidden facts:

- The simple act of breathing kills 7 million people a year outdoor and indoor - and harms billions more.
- Almost all these deaths 85% are attributable to noncommunicable diseases (NCDs), including heart disease, stroke, chronic obstructive pulmonary disease and lung
- As much as 99% of the world's population breathe air with pollution levels that are unsafe according to the WHO Global Air Quality Guidelines.

Based on these facts, taking action is imperative. In 2019, Member States requested WHO to prepare a menu of policy options and interventions to reduce the number of premature deaths from NCDs attributed to air pollution, expanding to the 5x5 NCD agenda which incorporates air pollution as the fifth risk factor for NCDs.

This NCD Hard Talk will challenge both the NCD and air pollution communities, and bring up proposals on how to work together and take action.

OBJECTIVE - The event aims to present the latest data on the impacts of air pollution on different NCDs, and will discuss how the rising NCD death toll from dirty air makes a strong argument for action. Furthermore it will define pragmatic solutions for health sector leadership and multisectoral collaboration to combat air pollution with health & NCD benefits.

Key **Topics**

- Hard Facts on Air Pollution and NCDs
- Role of the health sector
- SDG mandates for reducing air pollution & NCD deaths
- Youth action to combat toxic air
- Triple wins to improve air quality in South Asia
- Role of donors and philanthropies
- Clean air in Healthy Cities Initiatives



This NCD Hard Talk session is also part of the WHO Webinar Series - <u>Clean air and energy for health: from evidence to solutions.</u> The series gives a 360° view on current state of science, tools, interventions and the implementation of policies and programmes for clean air Vand better health. This series will also showcase solutions that can help prevent or mitigate air pollution health, economic & environmental costs. Bringing together experts, leaders, policymakers, civil society champions, innovators from a multisectorial perspective, it will also serve as a platform for fostering dialogue, sharing knowledge, and ultimately shaping a healthier, more sustainable future for all.

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