




Further Reading

External Resources on Air Pollution and Cardiovascular Health


World Heart Federation

- **Website**
Air Pollution and Cardiovascular Health
 <https://world-heart-federation.org/what-we-do/air-pollution/>
 - **World Heart Observatory**
Global data repository and search tool for cardiovascular health
 <https://world-heart-federation.org/world-heart-observatory/global-impact/>
Example search: Risk factor > Ambient Air Pollution
 - **Global Heart Journal**
Open access journal for studies related to global cardiovascular health
 https://www.cdc.gov/heartdisease/air_pollution.htm
Example search: [Air Pollution](#)
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Government and Intergovernmental Organizations

- **U.S. Environmental Protection Agency (EPA)**
Comprehensive research and public health information on air pollution's cardiovascular effects.
 <https://www.epa.gov/air-research>
 - **World Health Organization (WHO)**
Global data and policy recommendations regarding air quality and cardiovascular disease.
 <https://www.who.int/health-topics/air-pollution>
 - **Centers for Disease Control and Prevention (CDC)**
Public health information on air pollution and heart disease risks.
 https://www.cdc.gov/heartdisease/air_pollution.htm
 - **European Environment Agency (EEA)**
Reports and statistics on air pollution's health impacts across Europe.
 <https://www.eea.europa.eu/themes/air>
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Medical and Cardiovascular Health Organizations

- **American Heart Association (AHA)**
Fact sheets and scientific statements on how air pollution affects cardiovascular health.
 <https://www.heart.org>
Direct resource: Air Pollution and Cardiovascular Disease Fact Sheet (PDF)

- **European Society of Cardiology (ESC)**

Scientific articles and guidelines on environmental risk factors for heart disease.


 <https://www.escardio.org>

Article: Air Pollution: A New Risk Factor for Cardiovascular Disease

Scientific Journals and Research Platforms

- **The Lancet Commission on Pollution and Health**

Landmark reports highlighting air pollution's contribution to cardiovascular mortality.

 <https://www.thelancet.com/commissions/pollution-and-health>

- **Journal of the American College of Cardiology (JACC)**

Peer-reviewed articles like “Air Pollution and Cardiovascular Disease: A JACC State-of-the-Art Review”.

 <https://www.jacc.org>

- **PubMed (National Library of Medicine)**

Searchable database of peer-reviewed studies on air pollution and cardiovascular health.

 <https://pubmed.ncbi.nlm.nih.gov>

Example search: [Air Pollution Cardiovascular](#)