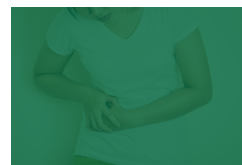


Chronic Kidney Disease - Camfil Air Filtration Expert Discusses Disease and PM2.5 in Air Pollution



In a new resource, air quality experts explain new research about the link between ambient air quality and chronic kidney disease.

NEWS RELEASE BY CAMFIL USA AIR FILTERS

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It is commonly understood that air pollution causes or worsens a wide range of health problems in the cardiorespiratory system, but the effects of poor air quality go beyond the lungs and heart. In a new resource by Camfil, a global air filter engineering, research, and manufacturing company, air quality experts explain new research about the link between ambient air quality and chronic kidney disease.

“In the United States, indoor particulate matter concentration is usually two to five times higher than outdoor particulate matter exposure, according to the EPA. Consequently, indoor particulate matter exposure in some areas of the U.S. may be comparable to the exposure levels examined in the study,” said Mark Davidson, Camfil’s Manager of Marketing and Technical Materials, “Considering most Americans spend 90% or more of their time indoors, indoor particulate matter exposure is a significant health concern.”

The resource explains:

- What is PM2.5 in air pollution?
- What are the health effects of PM2.5?
- What is the link between air pollution and kidney disease?
- How can air filtration combat the health effects of air pollution?

[Read the full resource on air pollution and kidney disease here.](#)

About Camfil Clean Air Solutions

For more than half a century, Camfil has been helping people breathe cleaner air. As a leading manufacturer of premium clean air solutions, we provide commercial and industrial systems for air filtration and air pollution control that improve worker and

equipment productivity, minimize energy use, and benefit human health and the environment. We firmly believe that the best solutions for our customers are the best solutions for our planet, too. That's why every step of the way – from design to delivery and across the product life cycle – we consider the impact of what we do on people and on the world around us. Through a fresh approach to problem-solving, innovative design, precise process control, and a strong customer focus we aim to conserve more, use less and find better ways – so we can all breathe easier.

The Camfil Group is headquartered in Stockholm, Sweden, and has 31 manufacturing sites, six R&D centers, local sales offices in 35+ countries, and about 5,200 employees and growing. We proudly serve and support customers in a wide variety of industries and in communities across the world. To discover how Camfil USA can help you to protect people, processes and the environment, visit us at www.camfil.us/

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