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[Diesel exhaust de is a major contributor to combustion derived particulate matter air pollution in several human experimental studies using a well validated exposure chamber setup de has been linked to acute vascular dysfunction and increased thrombus formation 20 21 this serves as a plausible mechanistic link between the previously described association between particulate matter air pollution and increased cardiovascular morbidity and mortality](#)

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[A study from around the years of 1999 to 2000 by the university of washington showed that patients near and around particulate matter air pollution had an increased risk of pulmonary exacerbations and decrease in lung function 22 patients were examined before the study for amounts of specific pollutants like pseudomonas aeruginosa or burkholderia cenocepacia as well as their socioeconomic standing participants involved in the study were located in the united states in close proximity to an environmental protection agency clarification needed during the time of the study 117 deaths were associated with air pollution many patients in the study lived in or near large metropolitan areas in order to be close to medical help these same patients had higher level of pollutants found in their system because of more emissions in larger cities as cystic fibrosis patients already suffer from decreased lung function everyday pollutants such as smoke emissions from automobiles tobacco smoke and improper use of indoor heating devices could further compromise lung function 23](#)

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[Chronic obstructive pulmonary disease copd includes diseases such as chronic bronchitis emphysema and some forms of asthma 24](#)

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