Cardiovascular effects of inhaled ultrafine and nano-sized particles

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Abstrak

Acute effects of particulate matter on cardiovascular events --
Chronic effects of air pollution on the risk of myocardial infarction --
Chronic effects of air pollution on cardiovascular health --
Particle characterization --
Exposure assessment for ambient ultrafine particles --
From exposure to dose --
Translocation of inhaled nanoparticles --
Role of chemical composition in determining the cardiovascular effects of particles --
In vitro studies --
Experimental studies in animals --
Human exposure studies --
Panel studies --
Particulates and oxidative stress --
Role of inflammation in the atherogenic effects of particulate matter --
Inhaled particles, postprandial lipids and their possible contribution to atherogenesis : the Trojan horse hypothesis --
Inhaled particulate matter and atherosclerosis in humans --
Effects of nanoparticles on the pulmonary vasculature --
Particulate matter, hypertension, and the metabolic syndrome --
Particles and the vascular endothelium --
Particles, coagulation, and thrombosis --
Particles and the pathogenesis of atherothrombosis --
Particles and the autonomic nervous system --
Air pollution and arrhythmia --
Risk assessment --
Environmental regulation of particulate matter --
From ambient ultrafine particles to nanotechnology and nanotoxicology.