



Articles of Interest

Blood lead concentrations less than 10 micrograms per deciliter and child intelligence at 6 years of age

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Childhood lead poisoning: conservative estimates of the social and economic benefits of lead hazard control

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Cognitive deficits associated with blood lead concentrations < 10 micrograms/dL in US children and adolescents

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Cutting lead poisoning and public costs

Doctors J, Weiss E
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Economic gains resulting from the reduction in children's exposure to lead in the United States

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Environmental pollutants and disease in American children: estimates of morbidity, mortality, and costs for lead poisoning, asthma, cancer, and developmental disabilities

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Frequently asked questions regarding recent Consumer Product Safety Commission recalls of children's toys due to excessive lead levels

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Intellectual impairment in children with blood lead concentrations below 10 Micrograms per deciliter

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Lead exposure in children: prevention, detection and management

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Low blood lead levels associated with clinically diagnosed attention-deficit/hyperactivity disorder and mediated by weak cognitive control

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Low level environmental lead exposure and children's intellectual function

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Neuropsychological function in children with blood lead levels < 10 mcg/dL

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The relationship between early childhood blood lead levels and performance on end-of-grade tests

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Environmental Health Perspectives 115: 1242-1247 (2007).

Societal benefits of reducing lead exposure

Schwartz J
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