

About the Author

Dr. Nachman Brautbar specializes in Internal Medicine, Nephrology, Occupational Medicine and Toxicology. He is a Clinical Professor of Medicine and he is a member of the American Society of Toxicology, the American College of Toxicology, and the American Society of Internal Medicine. He has published over 240 scientific peer reviewed papers and book chapters in the fields of Toxicology, Clinical Pharmacology, Internal Medicine, Immunology and Nephrology.

Corporate Corruption of Science and Abuse of Epidemiology

... a constant fight occurs between some big corporations, who are there to make money regardless, and the scientist, who is on guard to prevent health damage from some industrial chemicals.

Benzene and Diseases of the Blood: Revisited (2006)

The purpose of this review is to summarize the available information on benzene and its effects on the hematologic (blood) system (revisited from 1992 CWCE).

Toxic Molds: Revisted (2006)

In the outdoor environment molds are ubiquitous. Moist conditions involving drywall, wood, carpeting, or paper material are the proliferation medium in the indoor environment for toxic molds. Since Americans spend 75 to 90% of their time indoors, the risk of exposure to toxic molds that may grow indoors is increased.

Forensic Toxicology -

An Important Case of Causation Analysis

Scientific Studies (Absence of), Temporal Relationship, Differential Diagnosis

Forensic Toxicology: Causation Revisited

"The Daubert decision provides no philosophy to help judges identify good science"

Welding, Manganese and Parkinsonism

For Forensic Toxicology, Forensic Medicine, Toxicology and Internal Medicine Experts

Forensic Toxicologist

Establishing Causation in Forensic Toxicology and Forensic Medicine

Lead Toxicity - Low Level Environmental Exposure

Neurobehavioral Changes, Hypertension, Brain Dysfunction

Drug Interactions

Medications Food Supplements, Industrial Chemicals, and Alcohol

Causation, Science and the Law

Industrial & Environmental Chemical Toxicity

Chemicals and Cancer

Establishing Causation

Occupational Asthma

Is your client's asthma misdiagnosed?

Recent News in Benzene and Hematopoietic Malignancies

Determining causation in benzene exposure cases, as presented to the American Bar Association

Intoxication, Drugs of Abuse Testing & Forensics Application

Forensic Toxicology and Drugs of Abuse.

Solvents and Kidney Disease

Scientific Methodology For Causation

Principles and Pitfalls in Alcohol Toxicity

Intoxication Defense

The aforementioned articles are available at:
<http://www.environmentaldiseases.com/articles.html>