

Brain Injury & Aerotoxic Syndrome



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AEROTOXIC SYNDROME BLOG:

There are countless toxic substances which are known to cause neurological problems. Short-term exposure to excessive amounts of these substances is known to cause brain damage. Long-term exposure to small amounts can cause brain damage as well.

Organic compounds : one in particular is toluene, which can result in dementia, visual problems, brain atrophy, and balance and coordination problems. Some other side effects are headaches, dizziness, mental confusion and fatigue.

Emotional problems have been linked to exposure to solvents, such as depressive tendencies, social withdrawal and anxiety. It can also result in Alzheimer's Syndrome.

Other common cases of brain injury and damage result from exposure to pesticides and carbon monoxide. Pesticides are used for killing various bugs and other insects. There are numerous pesticides and many of them are proven to have neurological effects on humans. Pesticide poisoning can occur due to ingestion, inhalation and skin contact. It is important to use safety protection when using or working with pesticides.

All of the above: [#aerotoxicsyndrome](#)

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