

Neurotoxicity syndromes

Neurotoxicity syndromes: Introduction

Neurotoxicity syndromes: Altered nervous system functioning caused by exposure to certain chemicals (manmade or natural) that affect the nervous system - essentially it is the poisoning of the nervous system. Examples of toxic compounds that may cause neurotoxicity include lead, certain solvents and pesticides. Symptoms may occur immediately or gradually over a period of time. More detailed information about the symptoms, causes, and treatments of Neurotoxicity syndromes is available below.

Symptoms of Neurotoxicity syndromes

Brain damage

Memory loss

Anxiety

Depression

Impaired mental functioning

more symptoms...»

See full list of 12 symptoms of Neurotoxicity syndromes

Click to Check

Home Diagnostic Testing

Home medical testing related to Neurotoxicity syndromes:

Food Allergies & Intolerances: Home Testing:

Home Food Allergy Tests

Home Food Intolerance Testing

Home Water Testing

Home Lead Poisoning Tests

more...»

Wrongly Diagnosed with Neurotoxicity syndromes?

Misdiagnosis of Neurotoxicity syndromes

Failure to diagnose Neurotoxicity syndromes

Undiagnosed: Neurotoxicity syndromes

Neurotoxicity syndromes: Complications

Review possible medical complications related to Neurotoxicity syndromes:

Death

more complications...»

Causes of Neurotoxicity syndromes

Read more about causes of Neurotoxicity syndromes.

Neurotoxicity syndromes: Undiagnosed Conditions

Commonly undiagnosed diseases in related medical categories:

Must Reads in Health

[Drugs That Raise Your Blood Sugar](#)

[Top Forms of Birth Control](#)

[11 Things Docs Wish You Knew About HIV](#)

[Why Women Are At Greater Risk For STDs](#)

[Are Tattoos OK With Psoriasis?](#)

[Do Non-Surgical Facelifts Really Work?](#)

[Getting A Good Night's Sleep With RLS](#)

Nerve Disorders: serious diseases commonly undiagnosed:

- Diabetic Neuropathy -- Undiagnosed
- Peripheral Neuropathy -- Undiagnosed
- Multiple Sclerosis -- Undiagnosed
- more ...»

[more undiagnosed conditions...»](#)

Misdiagnosis and Neurotoxicity syndromes

Vitamin B12 deficiency under-diagnosed: The condition of Vitamin B12 deficiency is a possible misdiagnosis of various conditions, such as multiple sclerosis (see symptoms of multiple...read more »

[Read more about Misdiagnosis and Neurotoxicity syndromes](#)

Neurotoxicity syndromes: Research Doctors & Specialists

Research related physicians and medical specialists:

Nerve Specialists:

- Neuromusculoskeletal Medicine
- Neurology (Brain/CNS Specialists)
- Pediatric Neurology (Child Brain Specialist)
- Spinal Cord Injury Medicine

Poisoning / Toxicology Specialists:

- Medical Toxicology (Poisoning Specialists)
- Pediatric Medical Toxicology (Child Poisoning)

[more specialists...»](#)

Other doctor, physician and specialist research services:

- Rate Your Doctor Online
- Research Your Doctor Online
- Review Patient Surveys About Your Doctor
- Research local specialists including ratings, affiliations, and sanctions.

Prognosis for Neurotoxicity syndromes

Prognosis for Neurotoxicity syndromes: determined by the toxin involved, the level of exposure and the degree of damage done to nerves

[More about prognosis of Neurotoxicity syndromes](#)

Research about Neurotoxicity syndromes

Visit our research pages for current research about Neurotoxicity syndromes treatments.

Clinical Trials for Neurotoxicity syndromes

The US based website ClinicalTrials.gov lists information on both federally and privately supported clinical trials using human volunteers.

Some of the clinical trials listed on ClinicalTrials.gov for Neurotoxicity syndromes include:

- Combination Chemotherapy in Treating Patients With Metastatic Ovarian Cancer or Non-Small Cell Lung Cancer - This study is no longer recruiting patients (Current: 23 Nov 2006) - amifostine,carboplatin,paclitaxel

Dimesna in Treating Patients With Solid Tumors Who Are Undergoing Treatment With Cisplatin and Paclitaxel - This study has been completed (Current: 23 Nov 2006) - cisplatin,dimesna,paclitaxel

Carboxypeptidase-G2 in Treating Nervous System Toxic Effects in Patients Given an Overdose of Intrathecal Methotrexate - This study is currently recruiting patients (Current: 23 Nov 2006) - carboxypeptidase-G2

Diagnostic Study In Patients Receiving Treatment For Brain Tumors - This study is no longer recruiting patients (Current: 23 Nov 2006) - gadopentetate dimeglumine

Brain Function in Children Previously Treated on Clinical Trials POG-9605 and POG-9201 - This study is currently recruiting patients (Current: 23 Nov 2006) more trials...»

See full list of 44 Clinical Trials for Neurotoxicity syndromes

Statistics for Neurotoxicity syndromes

- Medical statistics for Neurotoxicity syndromes
- Prevalence and incidence statistics for Neurotoxicity syndromes
- Death and Mortality statistics for Neurotoxicity syndromes
- Society statistics for Neurotoxicity syndromes

Neurotoxicity syndromes: Broader Related Topics

- Nervous system conditions
- Poisoning, overdose, toxicity or adverse reactions
- more types...»

Types of Neurotoxicity syndromes

User Interactive Forums

Read about other experiences, ask a question about Neurotoxicity syndromes, or answer someone else's question, on our message boards:

- I can not get a diagnosis. Please help.
- Tell us your medical story.
- Share your misdiagnosis story.
- What is the best treatment for this?
- See all the forums.

Definitions of Neurotoxicity syndromes:

Neurotoxicity syndromes is listed as a "rare disease" by the Office of Rare Diseases (ORD) of the National Institutes of Health (NIH). This means that Neurotoxicity syndromes, or a subtype of Neurotoxicity syndromes, affects less than 200,000 people in the US population.

Source - National Institutes of Health (NIH)

Contents for Neurotoxicity syndromes:		
■ Neurotoxicity syndromes	■ What is Neurotoxicity syndromes?	■ Prevalence and Incidence of Neurotoxicity syndromes
■ Prognosis of Neurotoxicity syndromes	■ Causes of Neurotoxicity syndromes	■ Symptoms of Neurotoxicity syndromes
■ Diagnostic Tests for Neurotoxicity syndromes	■ Home Testing and Neurotoxicity syndromes	■ Signs of Neurotoxicity syndromes
■ Misdiagnosis of Neurotoxicity syndromes	■ Undiagnosed Neurotoxicity syndromes	■ Complications of Neurotoxicity syndromes
■ Doctors and Medical Specialists for Neurotoxicity syndromes	■ Cure Research for Neurotoxicity syndromes	■ Treatments for Neurotoxicity syndromes
■ Clinical Trials for Neurotoxicity syndromes		■ Statistics about Neurotoxicity syndromes
		■ Glossary for Neurotoxicity syndromes

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