

H1N1 Vaccine Ingredients, Risks, Side Effects - PreventDisease.com

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Science dictates that only a randomized double-blind, placebo-controlled study can generate unbiased results in any clinical trial. In the history of vaccine development, no such study has ever been performed. It is only unscientific opinions and pharmaceutical propaganda which have propelled the mythological validity, safety and effectiveness of vaccines. Dozens of controlled studies have scientifically verified the immunotoxicity, neurotoxicity and sterility of common vaccine ingredients which destroy human health, yet they are all ignored by conventional medicine.

There should be a public outcry and challenge to every public health official, medical specialist or scientist (from any country) who justifies the inoculation of their population without providing the evidence of safety and effectiveness of the respective H1N1 vaccine in their country.

The public should be demanding that their governments materialize at least one vaccine trial which is randomized, double-blind and placebo-controlled that can scientifically validate the assertions of public health officials.

Since the pharmacokinetic properties of vaccines are not studied, vaccine manufacturers cannot deny any of the toxic effects listed below. The reason they never analyze the absorption, distribution, metabolism or excretion of these ingredients is because it would eradicate the vaccine industry. However the individual effects of each ingredient and their toxic effects on cells are well documented.

Every Physician, Nurse or medical personnel who administers the H1N1 vaccine (or any vaccine) should be asking themselves why they are injecting the following ingredients into patients that have been scientifically proven to cause immunotoxicity, neurotoxicity, sterility and cancer:

[Novartis Focetria](#) Adjuvanted H1N1 Influenza Vaccine Ingredients/Toxicity

[Polysorbate 80](#): Sterile Agent

[Potassium Chloride](#): Neurotoxin

[Squalene](#): Neurotoxin

[Thimerosal](#): Neurotoxin

[Novartis H1N1 Monovalent Influenza Vaccine](#) Ingredients/Toxicity

[Beta-Propiolactone](#): Carcinogen

[Polymyxin](#): Neurotoxin

[Neomycin](#): Immunotoxin

[Thimerosal](#): Neurotoxin

**[GlaxoSmithKline Arepanrix](#) Adjuvanted
H1N1 Influenza Vaccine Ingredients/Toxicity**

[Formaldehyde](#) : Carcinogen

[Polysorbate 80](#): Sterilie Agent

[Sodium Deoxycholate](#): Immunotoxin

[Squalene](#): Neurotoxin

[Thimerosal](#): Neurotoxin

**[GlaxoSmithKline Pandemrix](#) Adjuvanted
H1N1 Influenza Vaccine Ingredients/Toxicity**

[Octoxynol 10](#): Immunotoxin

[Polysorbate 80](#): Sterilie Agent

[Potassium Chloride](#): Neurotoxin

[Sodium Deoxycholate](#): Immunotoxin

[Squalene](#): Neurotoxin

[Thimerosal](#): Neurotoxin

[GlaxoSmithKline Fluarix 2009-2010](#)

Formula Ingredients/Toxicity

[Formaldehyde](#) : Carcinogen

[Octoxynol 10](#): Immunotoxin

[Polysorbate 80](#): Sterilie Agent

[Sodium Deoxycholate](#): Immunotoxin

[Sanofi-Pasteur H1N1 Influenza Vaccine](#) Ingredients/Toxicit

[Formaldehyde](#) : Carcinogen

[Polyethylene Glycol](#): Systemic Toxin

[Thimerosal](#): Neurotoxin

[MedImmune H1N1 Vaccine](#) Ingredients/Toxicity

[Monosodium Glutamate](#): Neurotoxin

[Gentamicin Sulfate](#): Nephrotoxic

[Monobasic Potassium Phosphate](#): Immunotoxin

[FLUARIX 2009 Latest Package Insert](#) Ingredients/Toxicity

[Formaldehyde](#) : Carcinogen

[Gentamicin Sulfate](#): Nephrotoxic

[Polysorbate 80](#): Sterilie Agent

[Sodium Deoxycholate](#): Immunotoxin

[Thimerosal](#): Neurotoxin

[CSL PANVAX H1N1 Vaccine](#) **Ingredients/Toxicity**

[Beta-Propiolactone](#): Carcinogen

[Neomycin](#): Immunotoxin

[Sodium Taurodeoxycholate](#): Carcinogen/Immunotoxin

[Polymyxin](#): Neurotoxin

[Thimerosal](#): Neurotoxin

[CSL Afluria H1N1 Influenza Vaccine](#) **Ingredients/Toxicity**

[Beta-Propiolactone](#): Carcinogen

[Neomycin Sulfate](#): Immunotoxin

[Polymyxin B](#): Neurotoxin

[Potassium Chloride](#): Neurotoxin

[Sodium Taurodeoxycholate](#): Carcinogen/Immunotoxin

[Thimerosal](#): Neurotoxin

Note: An additional CSL H1N1 Vaccine is [Undergoing Trials with AS03 Adjuvant](#) which contains Squalene.

**read the label.
refuse toxic vaccine.**



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Adverse Reactions of Vaccines

- Pain
- Redness
- Swelling
- Fatigue
- Headaches
- Arthralgia (joint inflammation)
- Myalgia (muscle inflammation)
- Shivering
- Sweating
- Swollen lymph nodes
- Fever
- Vomiting
- Tingling or numbness of the hands or feet
- Shortness of breath
- Vasculitis (inflammation of the blood vessels)

Serious adverse reactions are as follows:

- Blood and lymphatic system disorders (lymphadenopathy)
- Psychiatric disorders (insomnia)
- Nervous system disorders (dizziness, paraesthesia, inflammation of the central nervous system, inflammation of nerves, autoimmune disorders affecting myelin sheaths of nerves such as Guillain-Barré Syndrome)
- Ear and labyrinth disorders (vertigo)
- Respiratory, thoracic and mediastinal disorders (dyspnoea)
- Gastrointestinal disorders (nausea, diarrhea, abdominal pain, vomiting, dyspepsia, stomach discomfort)
- Skin and subcutaneous tissue disorders (pruritus, rash)
- Musculoskeletal and connective tissue disorders (back pain, musculoskeletal stiffness, neck pain, muscle spasms, pain in extremity)
- General disorders and administration site conditions (bruising, asthenia, chest pain, malaise)

* [**A full list of h1n1 vaccine ingredients, alerts and warnings.**](#)

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[**Reference Sources: 226, www.novaccine.com**](#)

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