# 49 Doses of 14 Vaccines Before Age 6? Before you take the risk, find out what it is.



Vaccine excipients or ingredients in trace or larger amounts depending on specific vaccine (partial list): lab altered viruses and bacteria; aluminum; mercury; formaldehyde; phenoxyethanol; gluteraldehyde; sodium borate; sodium chloride; sodium acetate; monosodium glutamate (MSG); hydrochloric acid; hydrogen peroxide; lactose; gelatin; yeast protein; egg albumin; bovine and human serum albumin; antibiotics; unidentified contaminants.



# If You Vaccinate Your Child,

# Learn How to Recognize the Signs and **Symptoms of Vaccine Reactions.**



### VACCINE REACTIONS MOTHER'S DESCRIPTIONS

**High Fever** (over 103° F)

"His temperature was 105 degrees. I had to put cool towels on him to bring the fever down."

**Skin** (hives, rashes, swelling)

"There was a big, hot swollen lump at the site of the shot that stayed for weeks."

**High Pitched Screaming** 

"It was a pain cry, a shrill scream and lasted for hours and nothing would help."

Collapse/Shock

"She turned white with a blue tinge around her mouth and went completely limp."

**Excessive Sleepiness** 

"He passed out and we couldn't wake him to feed or do anything for over 12 hours."

Convulsion

"Her eyes twitched, her chin trembled, her body went rigid and then would shake."

**Brain Inflammation** 

"He just laid in his crib with his eyes wide open then would arch his back and scream and go unconscious. Now he has seizures."

**Behavior Changes** 

"She won't sleep or eat. She throws herself down and screams for no reason. She was sweet and happy and is now out of control. She changed into a totally different child.

Mental/ **Physical Regression** 

"My 18 month old son stopped talking and walking after those shots. He developed severe allergies, constant diarrhea, ear infections and was sick all the time."

## Other reported vaccine reactions include:

loss of muscle control, paralysis, regressive autism, asthma, arthritis, blood disorders, diabetes, Guillain Barre syndrome, sudden death.



If your child's health deteriorates after vaccination, your child may be eligible for federal compensation. Vaccine reactions should be reported to the federal Vaccine Adverse Event Reporting System (VAERS) and to NVIC's Vaccine Reaction Registry at www.NVIC.org.

# Vaccination.

Your health. Your family. Your choice.

An epidemic of chronic disease and disability is plaguing America. Our children are the most highly vaccinated children in the world and they are among the most chronically ill and disabled.

Today, the Centers for Disease Control admits that 1 child in 6 in America is developmentally delayed.

During the past quarter century, the number of children with learning disabilities, ADHD, asthma and diabetes has more than tripled.

During the past guarter century, the number of doses of vaccines that pediatricians give babies and children under age 6 has more than doubled.

More than twice as many children have chronic brain and immune system dysfunction today than did in the 1970's when half as many vaccines were given to children.

In 1976, 796,000 children were learning disabled. ► Today 1 child in 6 is learning disabled.

In 1979, there were 2 million asthmatic children. ► Today 1 child in 9 has asthma.

In 1970, 1 child in 2,500 developed autism. ► Today 1 child in 150 develops autism.

In 1970, 1 child in 1,750 was diabetic. ► Today 1 child in 450 becomes diabetic.

Today, the CDC and AAP direct doctors to give infants a dose of hepatitis B vaccine at 12 hours of age in the newborn nursery. Unborn infants are exposed to an additional dose of vaccine in the womb of their pregnant mothers, who are vaccinated for influenza. A two month old baby can receive as many as 8 vaccines on a single day. At age 15 to 18 months, a child can receive as many as 12 vaccines on a single day. Before and after birth to age six, children born today in the U.S. are given 49 doses of 14 vaccines.

Outstanding Question: Is the atypical manipulation of the immune system with more and more vaccines in early life setting some children up for chronic disease and disability? Is less better?

