

THE FOUNDATION HEALTH FORUM

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CALLING THE SHOTS: THE CASE FOR - AND AGAINST - VACCINATING YOUR CHILD

THE CASE FOR VACCINATION

Many public health and medical professionals argue that immunization is the primary reason why many diseases (that were widespread in the early 1900s) are rare or non-existent today: ¹

- Polio: No cases since 1979. ²
- Pertussis (whooping cough): Now averaging less than three cases per 100,000 people in the U.S. annually. ³
- Diphtheria: Reported cases (per 100,000 people) have dropped from 100-200 (1920's) to 0.001 (since 1980).⁴
- Many other previously common diseases (such as measles, mumps, rubella and tetanus) have also declined significantly.

Immunization advocates suggest that if immunization for these diseases were to stop, the number of people contracting them would once again rise. ⁵ A prime example is Japan: Pertussis vaccinations were widely used until 1976, when many parents began to be concerned that the vaccine was not needed and may not be safe. The number of children vaccinated decreased from 80% in 1974 to 10% by 1976. In 1979, Japan experienced more than 13,000 cases of pertussis with 41 deaths. This forced the Japanese government to begin using the acellular pertussis vaccine in 1981, resulting in a drop in the number of cases of pertussis. ⁶

Supporters of immunization also promote the idea that the only way to be protected from these diseases is to immunize people for long enough that the diseases are wiped out. They point to the apparent destruction of smallpox as the ideal goal for immunization. The fear is that if we do not continue to vaccinate, many diseases which are under control today would grow into epidemics before long. ⁷



MEET THE SURPRISING INGREDIENTS IN YOUR CHILD'S IMMUNIZATION SHOTS

What medical professionals and government health departments don't tell you is what's included in your child's immunization shots.

Would you be concerned if a chemical -- once given to pregnant women, then discontinued due to safety concerns -- is still given to your infants...or if a

chemical in vaccines has been proven in dozens of studies to cause cancer...or if a vaccine is based on the cells of aborted human fetuses?

In his book, "The Truth Behind the Vaccine Cover-Up," nationally-renown neurosurgeon Dr. Russell Blaylock says, "...too many vaccines are being given to children during the brain's most rapid growth period. Known toxic metals are being used in the vaccines that interfere with brain metabolism, antioxidant enzymes, damage DNA and DNA repair enzymes and trigger excitotoxicity." ⁸ One of those toxic metals abundant in vaccines - Mercury - is "a unique poison in that it incapacitates numerous enzymes in cells, including those used to neutralize free radicals." ⁹

Thimerosal: Thimerosal (ethylmercury thiosalicylate) is a preservative in vaccines and injection compounds. But according to Dr. Boyd Haley, Chairman of the University of Kentucky's Chemistry Department and one of the nation's leading experts on mercury and thimerosal poisoning, thimerosal is dangerous.

"It is one of the most toxic compounds I know of," Haley said. "I can't think of anything that I know of that is more lethal." That's because the mercury in thimerosal inhibits the immune system's ability to deal with toxins in the body. ¹⁰

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| Birth | 2 Months | 4 Months | 6 Months | 7 Months | 12-15 Months | 18 Months | 3 Years | 4-6 Years |
|-------------|---|--|---|-----------|---|----------------------------------|-----------|--|
| Hepatitis B | DTaP Hepatitis B Hib Polio PCV Rotavirus | DTaP Hib Polio PCV Rotavirus | DTaP Influenza PCV Polio Rotavirus Hepatitis B | Influenza | Hepatitis A Hib PCV MMR Varicella | DTaP Hepatitis A Influenza | Influenza | DTaP Polio MMR Varicella Influenza (2 times) |

Source: [http://www.909shot.com/NVIC_poster2\(hi-res\).pdf](http://www.909shot.com/NVIC_poster2(hi-res).pdf)

Note: Schedule may vary depending upon where you live, your child's health, the type of vaccine, and the vaccines available. For authoritative answers regarding vaccinations, please talk to your preferred medical provider -- or better yet, contact an Employers Resource Health Care Toolbox Coach. Contact information is located at www.employersresource.com/toolbox

| | |
|-------------|--|
| DTaP | Diphtheria, tetanus and Acellular Pertussis vaccine (three vaccines in one). <i>Contains formaldehyde. May also contain aluminum potassium sulfate, aluminum hydroxide or aluminum phosphate and a trace amount of thimerosal.</i> |
| Hepatitis A | The hepatitis A vaccine is recommended for kids who are 12 to 23 months old. It should be given as two shots given at least six months apart. <i>Contains human fetus cells, aluminum hydroxide and trace amounts of formalin/formaldehyde.</i> |
| Hepatitis B | Hepatitis B vaccine. May be given at any age for those not previously immunized. Second dose should be administered at least one month after the first dose. <i>Contains aluminum hydroxide. May contain human fetus cells and a trace amount of thimerosal.</i> |
| Hib | Haemophilus influenzae type b vaccine. <i>May contain aluminum hydroxide or ammonium sulfate.</i> |
| Influenza | Influenza vaccine is recommended every year for children aged 6 months up to their 19th birthday. It can take up to 1 or 2 weeks after the shot for the body to build up protection to the flu. <i>Contains thimerosal. May contain formaldehyde.</i> |
| MMR | Measles, mumps and rubella (three vaccines in one). <i>Contains gelatin. May contain human fetus cells.</i> |
| PCV | Pneumococcal conjugate vaccine. Administered at ages 24–59 months in certain high-risk groups. <i>May contain aluminum phosphate.</i> |
| Polio | Inactivated poliovirus vaccine. <i>May contain formaldehyde or human fetus cells.</i> |
| Rotavirus | The rotavirus vaccine is recommended for infants at 2, 4 and 6 months of age. |
| Varicella | Varicella (chickenpox) vaccine. May be given at any visit after first birthday. A second dose should be given between 4 and 6 years of age. <i>Contains human fetus cells.</i> |

Source: Summaries of each vaccine are accessible via <http://www.vaccinesafety.edu/components.htm>

In October 2001, the Institute of Medicine recommended thimerosal be removed “from vaccines administered to all children, or pregnant women in the United States.”¹¹ Manufacturers began removing thimerosal from all vaccines, leaving them either thimerosal-free or containing trace amounts (<1 mcg) of thimerosal. In 2001, it was removed from the RhoGam shot given to pregnant women with Rh blood incompatibility.¹²

Unfortunately, 25 mcg of thimerosal is still included in your child's influenza shots.¹³ For example, the amount given to a six month-old at the time of their influenza vaccination is over 32 times the EPA's maximum allowable amount of mercury for a child that age (however, 25 mcg of thimerosal is safe for someone weighing 550 lbs).¹⁴

Gelatin: The Measles-Mumps-Rubella (MMR) vaccine was added to the routine child vaccination schedule in 1979.¹⁵ All countries in the European Union and the US, Canada, Australia and New Zealand recommend two doses of MMR.¹⁶

Unfortunately, doctors have discovered an alarming side-effect of the MMR vaccine. Studies show that an ingredient (gelatin) in the MMR vaccine can cause human white blood cells to develop IgE antibodies -- the primary characteristic of asthma. This induction of an allergic reactivity may explain the increased incidence of asthma in vaccinated children.¹⁷

Not surprisingly, the main manufacturer of the MMR vaccine -- Merck -- is also one of the world's leaders in asthma medications (31 million prescription for its asthma medication, Singulair, were written last year).¹⁸

Concern about the MMR vaccine is so great among British doctors, that when surveyed about giving children a second MMR shot, 48% of the doctors had reservations and 3% disagreed with the policy of giving it.¹⁹ American doctors have also expressed grave reservations about the MMR vaccine.²⁰

Formaldehyde: Formaldehyde (Formalin), an ingredient added to most vaccines, is used to inactivate viruses and detoxify bacterial toxins. At least 28 studies have found evidence of cancer, liver toxicity or damage in people exposed to formaldehyde.²¹ This has led doctors to ask, “how much danger of cancer is an acceptable risk in the pure, perfect blood of a newborn?”²²

Aluminum: Many different chemical combinations of aluminum are added to vaccines to promote antibody response.²³

In a major position paper, the American Academy of Pediatrics said aluminum interferes “with a variety of cellular and metabolic processes in the nervous system and in other tissues.”²³

Experiments have shown that nerve cells are damaged when they are exposed to aluminum, especially in the presence of other vaccine ingredients like mercury, formaldehyde and the antibiotic Neomycin. The data, however, has been ignored by the scientific, medical and governmental institutions making vaccine policies. The scientific community has not stated why these experiments were not conducted before vaccinating children with aluminum and declaring unequivocal vaccine safety for all children. ²³

Aborted Human Fetus Cells: Several rubella, hepatitis A and varicella vaccines include the human-diploid WI-38 or MRC-5 cell cultures. Growing under laboratory conditions, these cell cultures are produced from the tissues of aborted fetuses taken in 1961 and 1966 (the fetuses were not aborted for the purpose of obtaining diploid cells). ²⁴

Over the years, vaccine manufacturers may have developed other formulations which do not use human diploid cells (some of these cell cultures were not available or were not considered suitable for use in vaccines when the original vaccines were developed). For a complete listing of all vaccines containing human fetus cells, please go to <http://www.cogforlife.org/fetalvaccines.htm>.

AN OFFER SPURNED

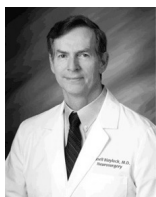
It's no wonder that Jock Doubleday is a little disappointed.

Doubleday, director of the California non-profit corporation Natural Woman, Natural Man, Inc., is publicly offering \$150,000 (as of August 1, 2008) to the first U.S.-licensed medical doctor or pharmaceutical company CEO to publicly drink a mixture of standard vaccine additive ingredients. The additives will be the same as those contained in the vaccines recommended for a 6-year-old (according to U.S. Centers for Disease Control and Prevention (CDC) guidelines). The dose will be body-weight calibrated and will include, but not be limited to, thimerosal, formaldehyde and other additives. ²⁵

His offer has no expiration date. It increases at a rate of \$5,000 per month. ²⁵

So far, nobody has taken Doubleday up on his offer.

WHAT SOME DOCTORS ARE SAYING



Dr. Russell Blaylock, MD: "It is obvious that a massive cover-up is in progress, as we have seen with so many other scandals - fluoride, food-based excitotoxins, pesticides, aluminum and now vaccines." ²⁶



Dr. Randall Neustaedter OMD: "What options are available to parents in their choice about vaccines? First, parents may decide they want less than the total range of recommended vaccines. It comes as a surprise to some parents that they can choose to have one or some vaccines and refuse others. You are responsible for your child's health. You are in control. If a child suffers a dramatic and tragic reaction to a vaccine, it is the parents who must cope with it." ²⁷



Dr. Jonathan Wright, MD: "Don't forget that you know what's best for your child and, at least for now, you also have the right to make decisions for their health that keep their best interests in mind. While you do still have that right, I urge you to exercise it by staying informed on all aspects of pediatric health care, including - and especially - vaccination." ²⁸

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CALL TO ACTION

The health of your children is of the highest importance. Gathering as much information as possible is the best way to make an informed decision about immunization.

- 1. Do your homework.** Visit websites providing a more complete picture about vaccinations. They include:
 - *National Vaccine Injury Compensation Program (VICP)*, <http://www.hrsa.gov/vaccinecompensation/>
 - *National Vaccine Information Center (NVIC)*, www.nvic.org.
 - *National Network for Immunization Information*, www.immunizationinfo.org.
 - *Vaccination News*, www.vaccinationnews.com.
 - *Vaccination Liberation*, www.vaclib.org.
- 2. Make some calls.** Speak with medical doctors, naturopaths, chiropractors and more about the best course of action. Don't know who to call? Contact an Employers Resource Health Care Toolbox Coach. Contact information is located at www.employersresource.com/toolbox.
- 3. Know and exercise your options.** All states acknowledge the right of parents to exempt their children from vaccination requirements for daycare, school and college. There are specific procedures for requesting an official state form and submitting it to the school or for completing a medical exemption. Because it may take some time, please don't wait until the last minute to get your papers in order. For more information, go to <http://www.vaclib.org/exemption.htm>.

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**INSIDE: THE SHOCKING
INGREDIENTS IN YOUR
CHILD'S VACCINATIONS**