Cell-culture derived vaccines for human use were developed in the 1950's. Since fetal calf serum and bovine or porcine trypsin were used in cell culture, the 9CFR tests developed for veterinary use to screen for viruses that can infect cattle and swine were implemented by the authorities regulating HUMAN vaccines. However, many viruses not of significant concern to the cattle and swine industry are not addressed by the 9CFR testing. Today, over half a century after cell culture-derived vaccines were initially developed, the human biologics industry is still using the methods specified in the 9CFR regulations for testing FBS and porcine trypsin."

http://www.ncbi.nlm.**nih.gov**/pmc/articles/PMC3206158/

'Xenotropic murine leukemia virus-related virus (XMRV) is a recently discovered human retrovirus that has been found in both chronic fatigue syndrome & prostate cancer patients. There is a potential safety concern regarding XMRV in cell substrates used in vaccines...'

http://www.fda.gov
/biologicsbloodvaccines/scienceresearch/biologicsresearchareas/ucm127327.htm

"The use of tumorigenic and tumor-derived cells is a major safety concern due to the potential presence of viruses such as retroviruses and oncogenic (CANCER) DNA viruses that could be associated with tumorigencity (formation of tumors), Therefore, detection of persistent, latent (quiet) DNA viruses, and endogenous RETROVIRUSES (ex. AIDS is a slow replicating retrovirus) in vaccine cell substrates is important for vaccine safety, particularly in the development of live viral vaccines, where there are no or minimal virus inactivation and removal steps during vaccine manufacturing."

http://www.fda.gov
/biologicsbloodvaccines/scienceresearch/biologicsresearchareas/ucm127327.htm

"Porcine circovirus type 1 (PCV1) is highly prevalent in swine and was recently reported in some rotavirus vaccines."
http://www.ncbi.nlm.nih.gov/pubmed/21835219?dopt=Abstract

"Pestivirus RNA was detected in two measles-mumps-rubella combined vaccines and in two monovalent vaccines against mumps and rubella."

http://www.ncbi.nlm.nih.gov/pmc/articles/PMC264050/

"This article explores the issues and concludes that sensory dysfunction and systemic failure, manifested as autism, is the inevitable consequence arising from subtle DNA alteration and consequently from the overuse of vaccines."

http://www.ncbi.nlm.**nih.gov**/pmc/articles/PMC3364648/

"We initiated and funded a collaborative study with Tuomilehto on the effect of the Haemophilus influenzae type b vaccine on type 1 diabetes and found that the data support a causal relation (paper submitted for publication). Furthermore, the potential risk of the vaccine exceeds the potential benefit. "

http://www.ncbi.nlm.**nih.gov**/pmc/articles/PMC1116914/

"Herein, we have described a case of vaccine-associated chronic fatigue syndrome and macrophagic myofasciitis in an individual demonstrating **aluminium overload**. This is the first report linking the latter with either of these two conditions and the possibility is considered that the coincident aluminium overload contributed significantly to the severity of these conditions in this individual. This case has highlighted potential dangers associated with aluminium-containing adjuvants (in vaccines) and we have elucidated a possible mechanism whereby vaccination involving aluminium-containing adjuvants could trigger the cascade of immunological events which are associated with autoimmune conditions including chronic fatigue syndrome and macrophagic myofasciitis."

http://www.ncbi.nlm.**nih.gov/**pubmed/19004564

Conjugate vaccines fundamentally change the manner in which the immune systems of infants and young children function by deviating their immune responses to the targeted carbohydrate antigens from a state of hypo-responsiveness to a robust B2 B cell mediated response. This period of hypo-responsiveness to carbohydrate antigens coincides with the intense myelination process in infants and young children, and **conjugate vaccines may have disrupted evolutionary forces that favored early brain development** over the need to protect infants and young children from capsular bacteria"

http://www.ncbi.nlm.**nih.gov/**pubmed/21993250

CURRENT VACCINE SCHEDULE- 26 DOSES BEFORE THE 1ST YEAR OF LIFE. 49 DOSES BY AGE 6. Do you have your 49 doses? Nope, NEITHER DO I, OR HER OR HIM. Look around you. Who has had the 49 doses we give our children? OUR CHILDHOOD VACCINES HAVE ALREADY WANED! SINCE AROUND 90% OF ADULTS ARE CONSIDERED UNVACCINATED, WHY ARENT WE HAVING EPIDEMICS? Are so many vaccines safe? Find us on Facebook. **www.Educate4theInjured.org-**

VACCINES

You have the right to say
SLOW --
You have the right to say NO!

Your child CAN still go to school!

Whats INSIDE the 49 doses by the age of 6? Do you have YOUR 49 Doses?

How does the child's body process these ingredients?

Ammonium Sulfate: EDF Suspected - gastrointestinal or liver toxicant
neurotoxicant
respiratory toxicant

Amphotericin B: MME definintion - "a drug used to treat fungus infections. Known allergy to this drug prohibits use. Side effects include blood clots, blood defects, kidney problems, nausea and fever. When used on the skin, allergic reactions can occur."

Aluminum: EDF Suspected -
cardiovascular
or blood toxicant
neurotoxicant
respiratory toxicant
More hazardous than most chemicals in 2 out of 6 ranking systems
On at least 2 federal regulatory lists

Beta-Propiolactone: EDF Recognized - carcinogen
EDF Suspected - gastrointestinal or liver toxicant
respiratory toxicant
skin or sense organ toxicant
More hazardous than most chemicals in 3 out of 3 ranking systems
On at least 5 federal regulatory lists
Ranked as one of the most hazardous compounds (worst 10%) to humans

Thimerosal: ethyl mercury
EDF Recognized - development toxicant
Suspected - skin or sense organ toxicant

Sucrose: refined sugar

Gentamicin Sulfate: an antibiotic

Hydrolyzed Gelatin: obtained from selected pieces of calf and cattle skins, de-mineralized cattle bones (ossein) and porkskin

Neomycin: an antibiotic

Ask your pediatrician to name 3-4 ingredients in vaccines. If your pediatrician states "The amounts are so small" Ask them "How much bee venom does it take to cause anaphylaxis?"

Material Data Safety Sheets

Polyribosylribitol: a component of the Hib bacterium

Polysorbate: EDF Suspected - skin or sense organ toxicant

Tri(n)butylphosphate:
EDF Suspected - kidney toxicant
neurotoxicant
More hazardous than most chemicals in 2 out of 3 ranking systems
On at least 1 federal regulatory list

Polymyxin: an antibiotic
Streptomycin: an antibiotic

Phenol: aka Carbolic Acid
EDF Suspected - cardiovascular or blood toxicant
developmental toxicant
gastrointestinal or liver toxicant
kidney toxicant
neurotoxicant
respiratory toxicant
skin or sense organ toxicant
More hazardous than most chemicals in 3 out of 10 ranking systems
On at least 8 federal regulatory lists

Phenoxyethanol: EDF Suspected-
developmental toxicant
reproductive toxicant
Less hazardous than most chemicals in 3 ranking systems

Sorbitol: EDF Suspected –
gastrointestinal or liver toxicant
Less hazardous than most chemicals in 1 ranking system

Formaldehyde: EDF Recognized - carcinogen
Suspected - gastrointestinal or liver toxicant
immunotoxicant
neurotoxicant
reproductive toxicant
respiratory toxicant
skin or sense organ toxicant
More hazardous than most chemicals in 5 out of 12 ranking systems
On at least 8 federal regulatory lists
Ranked as one of the most hazardous compounds (worst 10%) to ecosystems and human health

"In some cases the cell lines that are used might be **tumorigenic**, that is, **they form TUMORS when injected into rodents**. Some of these tumor-forming cell lines **may** contain cancer-causing viruses that are not actively reproducing. Such viruses are hard to detect using standard methods. These latent, or "quiet," viruses **pose a potential threat, since they might become active under vaccine manufacturing conditions**."

WWW. FDA.GOV
/biologicsbloodvaccines/scienceresearch/biologicsresearchareas/ucm127327.htm

ABORTED HUMAN FETAL TISSUE & DNA

"Today, more than 23 vaccines are contaminated by the use of aborted fetal cells. There is no law that requires that consumers be informed that some vaccines are made using aborted fetal cells and contain residual aborted fetal DNA. While newer vaccines produced using aborted fetal cells do inform consumers, in their package inserts, that the vaccines contain contaminating DNA from the cell used to produce the vaccine, they do not identify the cells as being derived from electively aborted human fetuses."

The same group of physicians claims that there could be relations between this type of vaccines and diseases like diabetes, lupus, MS and autism:

"How could the contaminating aborted fetal DNA create problems? It creates the potential for autoimmune responses and/or inappropriate insertion into our own genomes through a process called recombination. There are groups researching the potential link between this DNA and autoimmune diseases such as juvenile (type I) diabetes, multiple sclerosis and lupus. Our organization, [3] Sound Choice Pharmaceutical Institute (SCPI), is focused on studying the quantity, characteristics and genomic recombination of the aborted fetal DNA found in many of our vaccines."

WOULD YOU RISK THIS WITH YOUR CHILD?

Find out more about this group of physicians that are taking a closer look at vaccinations and the aborted fetal cells inside.

http://www.physiciansforlife.org/content/view/1758/2/