

# Vaccines

Your right to know  
Your right to choose



Both **NBC** and the **Times of Israel** used a modified stock photo picture to portray a dangerous looking measles case. This is one of many examples portraying lack of integrity and manipulation of the public by the media.



We are witnessing the mobilization of media and other news sources pushing vaccine agendas by spreading information that is favorable for the vaccine industry while concealing important information from the public. This also includes spreading panic among the public about influenza or other seasonal childhood illnesses. The message from the press is that flu, measles or other illnesses are extremely dangerous while vaccines are completely safe and involve no risks at all. The information is skewed and important pieces are omitted. The media has become the mouthpiece of the medical industry rather than an objective tool for transmitting information. Journalists, concerned for their safety and careers, are compromising their journalistic integrity. In this way, the masses are kept in the dark about the choices they may need to make regarding vaccines.<sup>1,2</sup>

Our motivation for putting out this newsletter is to inform the reader of the science and safety surrounding the vaccine issue.

## What is a Vaccine?

A vaccine is a biological mixture<sup>3</sup> which contains not only antigens but additional components to assure stability, an immune response and preservation of the components. The safety of these components is questionable and they can sometimes be very dangerous. It is difficult to make large batches of biologics and maintain product purity, potency and equivalence from batch to batch.<sup>4</sup>

The safety of the vaccine components must be well established before injecting them into infants, children and adults. Unfortunately, in practice, the situation is different. Many studies indicate a close link between this invasive immune system intervention and an unprecedented outbreak of allergies, malignancies, autoimmune diseases, juvenile diabetes, and other diseases that indicate immune system failure.<sup>5</sup>

## How Do Vaccines Work?

Vaccination is a method by which antigens (attenuated or killed viruses or bacteria) are injected into the body in an attempt to create immunity (antibodies) without developing the disease. Whereas natural infections enter the body through the nose or mouth, stimulating a complete immune response and conferring lifelong immunity, injecting antigens directly into the muscle or bloodstream only stimulates a small portion of the immune system and, therefore, imparts only partial and temporary immunity.<sup>6</sup>

Since our immune system is sophisticated and recognizes that the antigenic components of dead viruses and bacteria in vaccines do not endanger the body, it produces few antibodies. To solve this problem, vaccine developers add adjuvants to vaccines to trigger an immune response. While adjuvants, such as aluminum, can cause a strong immune response, they can also cause severe adverse reactions including chronic inflammatory conditions, autoimmune diseases, and allergies to different food proteins (dairy products, eggs, peanuts) contained in vaccines.

## Are Vaccines Safe? What are the safety standards?

Monitoring time for drug safety takes years. Vaccines have a different threshold for measuring safety levels; **3-5 days** (including vaccines for newborn babies) and sometimes up to 42 days.

Target Disease	Product Name (Manufacturer)	Duration of Safety Review After Injection	
		Solicited Reactions	Unsolicited Reactions
Measles	MMR II (Merck)	42 days	42 days
Chickenpox	Varivax (Merck)	42 days	42 days
Hepatitis A	Havrix (GSK)	4 days	31 days + phone call at 6 months
	Vaqa (Merck)	5 days	42 days
Hepatitis B	Recombivax HB (Merck) <sup>118</sup>	5 days	5 days
	Engerix-B (GSK) <sup>119</sup>	4 days	4 days
Hib	ActHIB (Sanofi) <sup>120</sup>	3 days	30 days
	PedvaxHIB (Merck) <sup>121</sup>	3 days	3 days
	Hiberix (GSK) <sup>122</sup>	4 days	31 days
DTaP	Infanrix (GSK) <sup>123</sup>	8 days	28 days
	Daptacel (Sanofi) <sup>124</sup>	14 days	6 months
Poliovirus	Ipol (Sanofi) <sup>125</sup>	3 days	3 days
Pneumococcal	Prevnar 13 (Wyeth) <sup>126</sup>	7 days	6 months
Combination Vaccines	Pediarix (GSK) <sup>127</sup>	8 days	30 days + phone call at 6 months
	Pentacel (Sanofi) <sup>128</sup>	7 days	60 days + phone call at 6 months

## What are the Ingredients in Vaccines?

### 1. ANTIGENS

Dead or weakened live bacteria and viruses.

### 2. ADJUVANTS

**Aluminum** - One of the main adjuvants used in vaccines is aluminum.<sup>7</sup> AAHS (amorphous aluminum hydroxyphosphate sulfate), aluminum hydroxide, or aluminum phosphate are the different aluminum compounds used in vaccines.

They can cause brain damage, loss of consciousness, and autoimmune diseases of various kinds.<sup>8,9</sup>

According to the FDA, the amount of aluminum permitted in nutrition administered intravenously (parenteral nutrition) for those with impaired kidney function as well as premature babies = 4 to 5 [microgram] mcg/kg/day, otherwise the aluminum can accumulate at levels associated with central nervous system and bone toxicity.<sup>10</sup> There are no studies on the safe amounts of aluminum in vaccines.<sup>11</sup>

#### The amount of aluminum contained in vaccines:

Name of vaccine	Micrograms of aluminum
PedVaxHib <sup>12</sup>	225 mcg
DTaP <sup>13,14</sup>	330-625 mcg depending on manufacturer
Pneumococcal <sup>15</sup> / Prevnar	125 mcg
Hepatitis B <sup>16,17</sup>	250-500 mcg   Given on the first day of life
HPV/Gardasil 9 <sup>18</sup>	225 mcg
Pentacel <sup>19</sup> (5 in 1)	330 mcg
Pediarix <sup>20</sup> (5 in 1)	850 mcg

### 3. ANTIBIOTICS

Prevents the growth of bacteria during the production and storage of vaccines. Examples of antibiotics in vaccines: Neomycin, Polymyxin, Streptomycin and Gentamycin.

Gentamycin, Streptomycin, and Polymyxin can cause life-threatening allergies. Neomycin sulfate - interferes with the absorption of Vitamin B12.<sup>21</sup>

- **Polymyxin** is relatively neurotoxic and nephrotoxic, so it is usually used only as a last resort if modern antibiotics are ineffective or are contraindicated.<sup>22,23</sup>
- **Gentamycin** can be harmful to the kidneys or cause hearing loss that may not be reversible. This effect is increased when you also use other medicines, including: antivirals, chemotherapy, injected antibiotics, medicine for bowel disorders, medicine to prevent organ transplant rejection, injectable osteoporosis medication, and some pain or arthritis medicines (including aspirin, Tylenol/paracetamol, Advil/ibuprofen, and Aleve/naproxen).<sup>24</sup>
- **Streptomycin** can cause some serious side effects, including damage to your hearing and sense of balance. These side effects may be more likely to occur in elderly patients and newborn infants.<sup>25</sup>
- **Neomycin** - High doses or long-term use of neomycin can harm your kidneys, or cause hearing loss that may not be reversible. Neomycin is contraindicated in pregnancy as it may harm the fetus.<sup>26</sup>

### 4. PRESERVATIVES

"None of the compounds commonly used as preservatives in US licensed vaccine/biological preparations can be considered an ideal preservative... Future formulations of US licensed vaccines/biologics should be produced in aseptic manufacturing plants as single dose preparations, eliminating the need for preservatives and an unnecessary risk to patients."<sup>27</sup>

- **Phenoxiphenol** - preservative
- **Benzethonium Chloride** - preservative

- **Mercury** - preservative. Mercury is the second most toxic element in the world. It accumulates in the brain, intestines, liver, bone and kidneys. Symptoms of mercury poisoning are similar to those of autism.<sup>28</sup> Although mercury was removed from single-dose vial vaccines, you can still find traces of mercury in them, and it is still being used in multi-dose vial vaccines.<sup>29</sup>

## Residue from Vaccine Manufacturing

In the process of manufacturing vaccines, various substances and substrates are used, a portion of which may become components of the vaccine.

- **Formaldehyde** - Toxic substance named by the IARC (International Agency for Research on Cancer) as a human carcinogen.<sup>30</sup>
- **Ammonium Sulfate** - Common uses include fertilizers, circuit boards, herbicides and vaccines.<sup>31</sup>
- **Beta-Propiolactone** - Sterilizing agent.<sup>32</sup>
- **Glutaraldehyde** - Disinfectant and Sterilizer. Main cause of asthma for health care providers.<sup>33</sup>
- **Gelatin** - Made from the skin of cattle, calves, bones of cattle, and skin of pigs.
- **Human DNA** - DNA (genetic material) - Obtained from embryonic human fetal cells from aborted fetuses (used as a medium for growth in the manufacture of vaccines), animals, bacteria and viruses.
  - » WI-38 (human female embryo cells)
  - » MRC5 (human male embryo cells)\*
  - » Human blood proteins

Human DNA in vaccines may cause genetic damage and mutations to the DNA of the vaccinated child<sup>34</sup>, such as cancer, a variety of autoimmune diseases, and other cellular damage.<sup>35</sup>

- **Animal Tissue** - Dog kidney cells, Pig kidney tissue, Cow heart tissue, Monkey kidney cells.
- **Polysorbate 80** - Polysorbate 80 is a surfactant. It has been studied only in connection with topical application and ingestion. There are no studies that have tested its safety by injection. Polysorbate 80 is capable of opening up the blood-brain barrier (which functions to protect the brain from toxins) thereby giving the adjuvants and other toxins found in vaccines an opportunity to easily enter the brain.<sup>36</sup> Not only does Polysorbate 80 open the brain to toxins, it can be toxic itself. There are many studies that show it can cause infertility, anaphylactic shock, heart problems, cancer, and even death.<sup>37,38</sup>



## How do vaccines affect our children's health?

"Vaccination increases the risk of asthma **x 11.4** and hay fever **x 10** in children with no family history of those disorders"

"Vaccination with DPT simultaneously with measles vaccine or DPT after measles vaccine increased risk of death **x 2.59**"

"Hepatitis B Vaccination Increases the Odds **x 3.1** of a Multiple Sclerosis Diagnosis"

"70% of SIDS Deaths Occur Within Three Weeks of DPT Vaccination"

"In the DPT\* SIDS group, 6.5% died within 12 hours of inoculation; 13% within 24 hours, 26% within 3 days, and 37%, 61%, and 70% within 1, 2, and 3 weeks, respectively."<sup>39</sup>

\* DPT is no longer in use in first world countries and has been replaced by the DTaP vaccine. We have very limited science on vaccine safety and the DPT vaccine was one of the few vaccines that were actually studied properly

## The World Health Organization (WHO) Global Vaccine Safety Summit

Geneva Switzerland, December 3, 2019<sup>40</sup>

### - IS THE SCIENCE SETTLED?? -

In the words of Professor Larson, Director of the Vaccine Confidence Project:

"There's a lot of safety science that's needed and without good science we can't have good communications... it **absolutely needs the science as the backbone**. You can't repurpose the same old science to make it sound better if you don't have the science that's relevant to the new problems.

We need much more investment in safety science."<sup>41</sup>

Dr. Soumya Swaminathan; Chief Scientist for the WHO:

**In a public commercial** on the subject of vaccine safety, November 28, 2019, Dr. Swaminathan reported...

"Vaccines are very safe. If someone gets sick after vaccinations it is usually either a coincidence, a error in administration of the vaccine, or very rarely a **problem with the vaccine itself**. That's why we have vaccine safety systems..."



Five days later, **behind closed doors** at the Summit:

"I think we cannot overemphasize the fact that **we really do not have very good safety monitoring systems** in many countries and this adds to the miscommunication and the misapprehension because we are not able to give clear-cut answers when people ask questions about the deaths that have occurred due to a particular vaccine... **therefore there's less and less trust in the system.**

As we've seen in the history of many drugs, **we've learned about the adverse events only after the drug has been licensed and introduced into the population**. So I think that **the risk is always there** and the population needs to understand and feel confident that mechanisms are being put in place to study some of those things."<sup>42</sup>

## How Confident Are Doctors Regarding Vaccines?

Professor Heidi Larson MD, PHD

"The other thing that's a trend and an issue is not just confidence in providers but confidence of healthcare providers. **We have a very wobbly health professional front line that is starting to question vaccines and the safety of vaccines**. That's a huge problem.... If we lose that, we're in trouble."<sup>43</sup>

## How Rigorous Is The Vaccine Training In Medical School?

Professor Heidi Larson MD, PHD

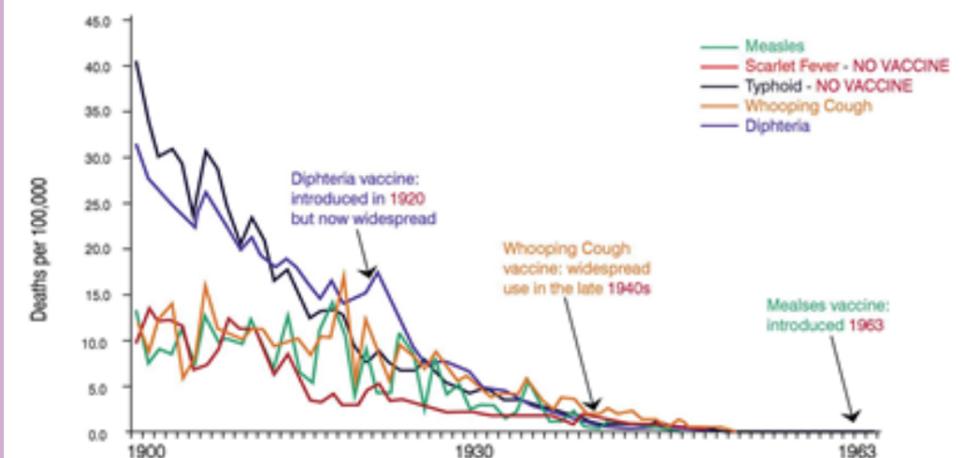
"We've talked about it earlier, some of the challenges are that our frontline professionals are starting to question, or they don't feel that they have enough confidence about the safety to stand up to it to the person asking them the questions."

"I mean, most medical school curriculums, even nursing curriculums, I mean in medical school you're lucky if you have a **half day** on vaccines, never mind keeping up-to-date with all this."<sup>44</sup>

## Are vaccines responsible for the reduction in infectious disease mortality?

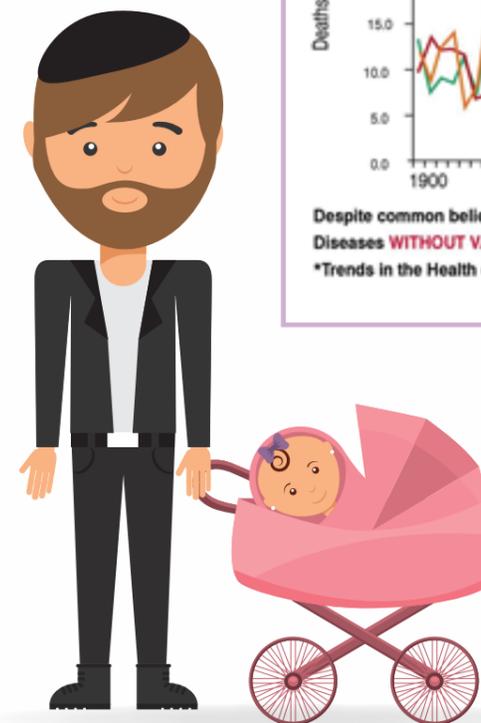
### United States: Disease Mortality Rates

References: Vital Statistics of the United States 1937, 1938, 1943, 1944, 1949, 1960, 1967, 1976, 1987, 1992;  
Historical Statistics of the United States: Colonial Times to 1970 part 1



Despite common belief, infectious disease deaths **DECREASED 85 - 90% BEFORE VACCINES** were introduced in the U.S. Diseases **WITHOUT VACCINES** - including Scarlet Fever, Tuberculosis, Cholera and Typhoid - followed the **SAME** trend.  
\*Trends in the Health of Americans during the 20th Century. Pediatrics

LearnTheRisk.org/diseases



One can see that the mortality rate of diseases such as measles declined steadily before the introduction of a vaccine for measles. A similar reduction in mortality from other infectious diseases was observed.<sup>45</sup>

## What has contributed to the reduction of the mortality of infectious diseases?

The reduction of mortality has come about due to a rising standards of living, of which the most significant feature was a better diet, improvements in hygiene, and a greater symbiosis between some micro-organisms and the human host.<sup>46</sup> It has also been found that improved living conditions reduced overcrowding and with it the likelihood of transmitting infection.<sup>47</sup>

## Vaccine Safety In Israel and the United States

### IN ISRAEL

Before introducing the HPV vaccine in Israeli classrooms, the Ministry of Health convened a meeting. Ideas discussed during the meeting were as follows: administering more than one vaccine at a time to muddle negative reactions to a particular vaccine, adhering to a schedule so that all students receive the requisite 3 doses before graduation, and concerns about handling adverse events such as fainting, death, and seizures, so that they are not associated with the vaccines given. Professor Dagan explained the situation<sup>48</sup>:

"... Many side effects are expected in the week after receiving the vaccines. These are expected to happen regardless of the vaccine. There are many serious events such as fainting, death, and seizures. This should be taken into account. Even if it is irrational, if it does happen in a classroom, it can hurt vaccine status...."

"...As for the side effects, we need to be prepared in advance and not act after they happen. We need to consult representatives of England on how they did it."

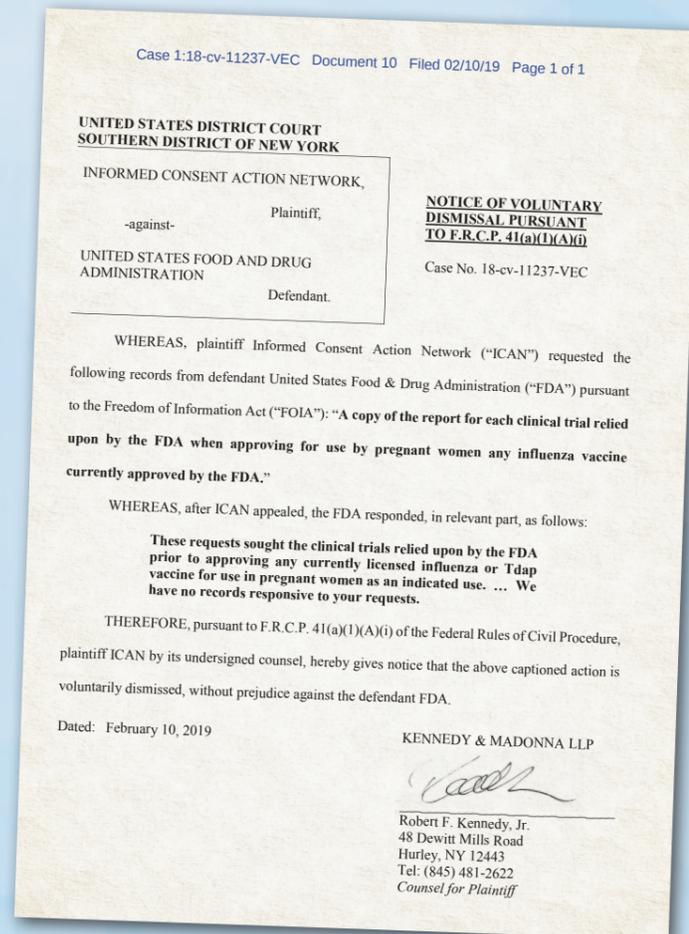
### IN THE US

FDA Admits That the Government Is Recommending Untested, Unlicensed Vaccines for Pregnant Women – an "off label" usage.<sup>49</sup>

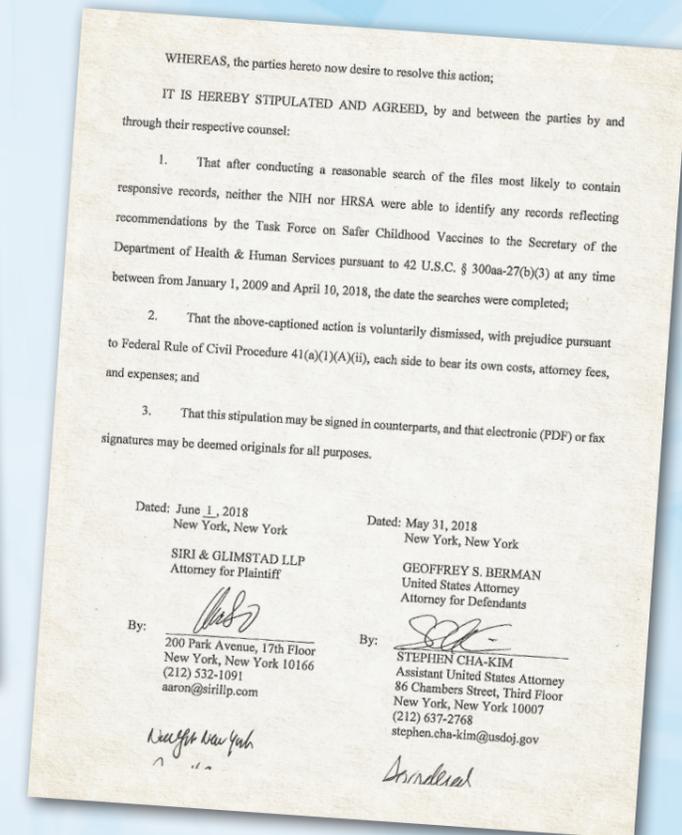
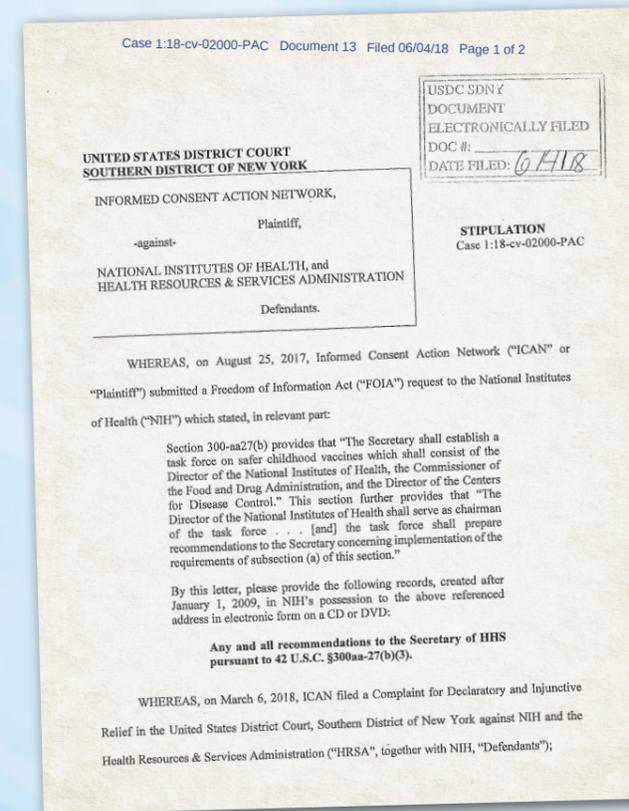
The United States organization, ICAN, filed a lawsuit under FOIA (Freedom of Information Act) against the FDA. ICAN requested copies of studies and clinical trials conducted prior to approving the Influenza and DTaP vaccines for pregnant women. On the 10th of February 2019, the FDA responded in the New York court as follows:

**"We have no records responsive to your requests..."<sup>50</sup>**

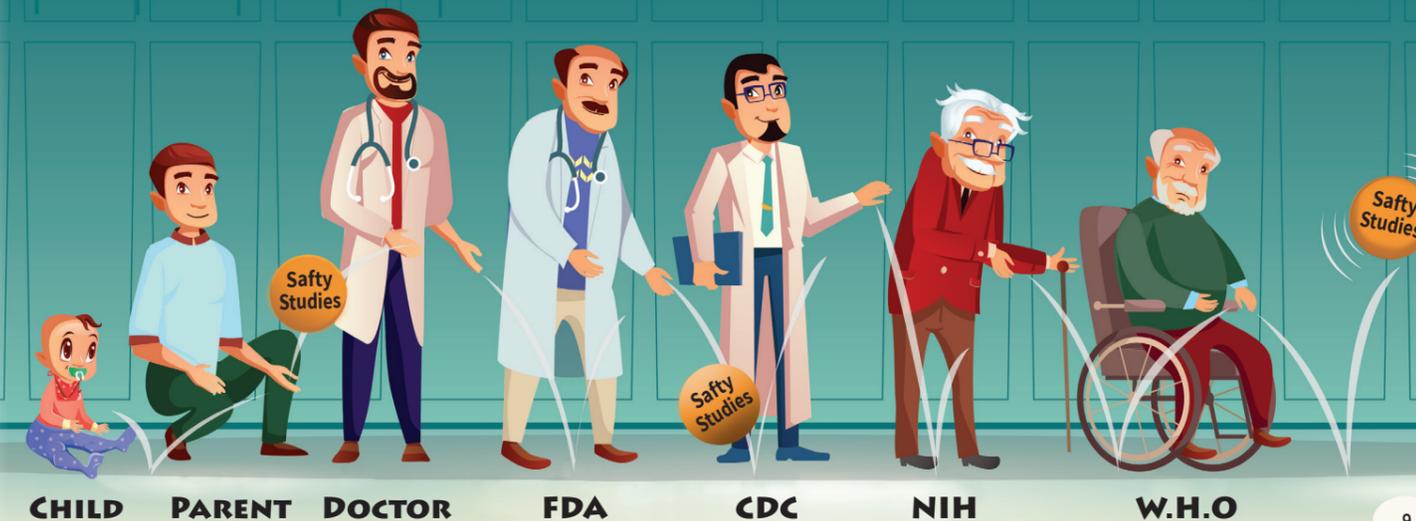
In other words, vaccines recommended for pregnant women have never been safety tested for that population.



In exchange for full immunity from lawsuits against vaccine manufacturers, which the United States Government granted through the 1986 vaccine act, they promised the American citizens a system of safety monitoring. A lawsuit filed requesting the last 30 years of records for monitoring of vaccine safety, the response, as noted above, was that "Neither the NIH nor the HRSA were able to identify records that reflect the recommendations..."<sup>51</sup>



## Who is taking responsibility?



## Vaccine Side Effects

Vaccines side effects may be severe, including: developmental delays, tics, Autism, SIDS<sup>52</sup>, eczema, allergies to food, asthma, diabetes, attention deficit disorders, delayed speech, seizures, autoimmune diseases ( such as narcolepsy thrombocytopenia - a blood disorder), neurological damage, GBS (Guillain Barre Syndrome - paralysis which may become permanent), encephalopathy (inflammation of the brain which can lead to autism), anaphylaxis (a potentially fatal allergic reaction), rheumatoid arthritis, anorexia, convulsions, allergies, and more. To learn more, read the manufacturers' inserts and the report from the Institute of Medicine (IOM)<sup>53</sup> before you vaccinate your child. Important note: It is advisable to take videos of your child before and after vaccination if you vaccinate.

\*Studies conducted to examine the safety of vaccines as part of research clinical trials last for only a limited amount of time after giving the vaccine. While some reactions such as seizures, anaphylaxis, rash, or fever may occur immediately, other adverse events may take longer to occur, such as autism, crib death (can occur up to three weeks after inoculation ) and autoimmune diseases which may take weeks, months and sometimes years to develop.

Manufacturers of vaccines write explicitly in the vaccine package inserts (section 13) that they are not tested for carcinogenicity, mutagenesis, or impairment of fertility.<sup>54</sup> It is, therefore, the responsibility of the parents to evaluate the ratio of risk versus benefit of the vaccine.

### PACKAGE INSERT OF THE DTaP VACCINE

AHFS Category: 80:08 Diphtheria and Tetanus Toxoids and Acellular Pertussis Vaccine Adsorbed // Tripedia® Page 11

\*Although tripedia was phased out in 2011, its package insert is still very telling about the variety and frequency of adverse events.

• A review by the Institute of Medicine (IOM) found evidence of a causal relationship between tetanus toxoid and both brachial neuritis and **Guillain-Barré syndrome**.<sup>37</sup>

• A few cases of demyelinating diseases of the CNS have been reported following some tetanus toxoid-containing vaccines or tetanus and diphtheria toxoid-containing vaccines, although the IOM concluded that the evidence was inadequate to accept or reject a causal relationship.<sup>37</sup>

Adverse events reported during post-approval use of Tripedia vaccine include idiopathic thrombocytopenic purpura, **SIDS**, **anaphylactic reaction**, **cellulitis**, **autism**, **convulsion / grand mal convulsion**, **encephalopathy**, **hypotonia**, **neuropathy**, **somnolence** and **apnea**. Events were included in this list because of the seriousness or frequency of reporting. Because these events are reported voluntarily from a population of uncertain size, it is not always possible to reliably estimate their frequencies or to establish a causal relationship to components of Tripedia vaccine.

### INFANRIX (Diphtheria and Tetanus Toxoids and Acellular Pertussis Vaccine Adsorbed)

Suspension for Intramuscular Injection Initial U.S. Approval: 1997

Adverse reactions (rates per 1,000 doses) occurring within 7 days following any of the first 3 doses included: unusual crying (0.09), febrile seizure (0.0), afebrile seizure (0.13), and hypotonic-hyporesponsive episodes (0.01).

#### 6.2 Postmarketing Experience

In addition to reports in clinical trials for INFANRIX, the following adverse reactions have been identified during postapproval use of INFANRIX. Because these reactions are reported voluntarily from a population of uncertain size, it is not always possible to reliably estimate their frequency or establish a causal relationship to vaccination.

##### Infections and Infestations

Bronchitis, cellulitis, respiratory tract infection.

##### Blood and Lymphatic System Disorders

Lymphadenopathy, thrombocytopenia.

##### Immune System Disorders

Anaphylactic reaction, hypersensitivity.

##### Nervous System Disorders

Encephalopathy, headache, hypotonia, syncope.

##### Ear and Labyrinth Disorders

Ear pain.

##### Cardiac Disorders

Cyanosis.

##### Respiratory, Thoracic, and Mediastinal Disorders

Apnea, cough.

##### Skin and Subcutaneous Tissue Disorders

Angioedema, erythema, pruritus, rash, urticaria.

##### General Disorders and Administration Site Conditions

Fatigue, injection site induration, injection site reaction,

Sudden Infant Death Syndrome.

## Pregnancy

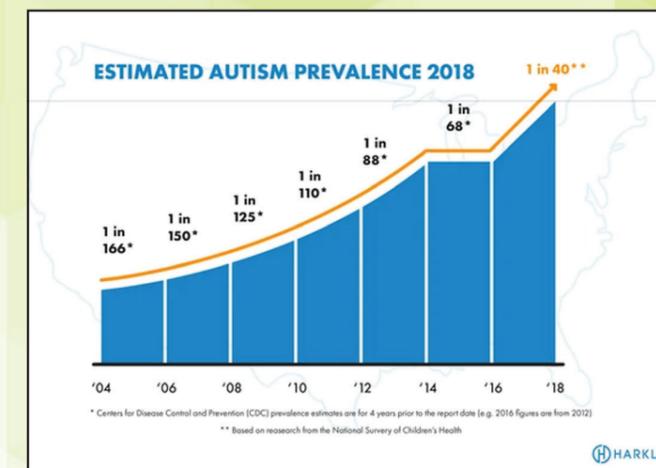
A study published in "Vaccine" shows a strong association between receiving repeated doses of the seasonal influenza vaccine and miscarriage.<sup>55</sup> In fact, Section 8 of several flu vaccine package inserts read: "There are insufficient data on FLUARIX QUADRIVALENT in pregnant women to inform vaccine associated risks."<sup>56</sup>



## Autism

Although supporters of vaccines would like the public to believe that there is no connection between autism and vaccines, autism has been included in the list of side effects in package inserts. Autism figures released in 2018 show that 1 out of 37 boys and 1 out of 151 girls in the United States are autistic.<sup>57,58</sup>

The most famous case of autism associated with vaccination is Hannah Poling's case. Hannah is the daughter of neurologist John Poling. Hannah was a healthy child who had reached all of her milestones. At the age of 18 months she received the recommended vaccinations and withdrew into autism. In 2010 a federal vaccine injury court ruled in favor of compensation for the amount of \$1.5 million plus \$500,000 per year. The court agreed that her autism was caused by an underlying mitochondrial disorder that was triggered by her vaccination. This disorder exists in many children.<sup>59</sup>



There are thousands of similar reports by parents whose children have regressed into autism.<sup>60</sup>

Hannah Poling's case was unusual in that the government admitted that the vaccine caused her autism. However, the pharmaceutical/medical establishment will generally not recognize autism as a vaccine injury and will not pay for cases of regressive autism. Parents may sue for vaccine caused encephalopathy which may have led to the autism, but compensation will only be paid for encephalopathy.<sup>61</sup>

## Are unvaccinated children responsible for outbreaks of diseases?

In general, media and health organizations around the world tend to blame unvaccinated children in the event of a disease outbreak. It should be noted that children who are immunized can still be carriers of the diseases against which they have been vaccinated, either because they have failed to develop antibodies to the antigen or vaccine immunity has waned.<sup>62</sup>



Immunized individuals can shed the vaccine strain virus or experience asymptomatic illness and unknowingly infect others. Doctors have reported on a number of cases in which different viral strains of the vaccines were transmitted by the vaccinated, even when they are asymptomatic themselves. For example: A pregnant mother contracted chicken pox from her 12 month old son who had received a vaccine against chicken pox.<sup>63</sup> Children and adults who receive the vaccine against whooping cough may not show signs of being sick, but may still pass the pertussis disease onto infants leaving the most vulnerable populations at risk of getting whooping cough.<sup>64</sup> On the other hand, children who are not vaccinated and contract the disease, feel ill, develop a fever and stay at home until they recover.

Here are some examples of outbreaks among highly vaccinated populations:

- Measles Outbreak among Vaccinated High School Students in Illinois.<sup>65</sup>
- Measles outbreak in a fully immunized secondary-school population in Texas.<sup>66</sup>
- In 2018 Ukraine launched an MMR vaccination campaign. Not long after, there was a large measles outbreak in that very same population.<sup>67</sup>
- In August 2017 an outbreak of measles occurred among Israeli soldiers even though everyone had been vaccinated with at least two doses of the MMR vaccine.<sup>68</sup>

## The SCI-B-VAC Scandal 2015

### Vaccination Experiments in Israel

"An experimental, flawed, dangerous and harmful vaccine was given to newborns and infants in Israel, without informing their parents and without obtaining their informed consent. These serious allegations were raised last Wednesday in a lawsuit filed by Attorney Dr. Ahuva Ticho against the Israeli Ministry of Health and Scivac, the manufacturer of Sci-B-Vac. Between 2011 and 2015, Sci-B-Vac, a Hepatitis B vaccine made in Israel, was given, to 428,000 newborns and infants in Israel.

"The lawsuit, for bodily injuries allegedly caused as a result of the vaccine, was filed on behalf of two children and their parents. At the same time, a motion for certification of a class action was filed against Scivac last Thursday, by attorneys David Or-Chen and Ahuva Ticho, in the amount of NIS 1,879,500,000."<sup>69</sup>

## Compensation for Vaccine Injuries in the United States

A few examples of the many settlements:

- May 2019: A woman who was injured after receiving a flu vaccine has been compensated by U.S. Vaccine Court for her injuries, totaling **\$2.49 million**. 39 year-old Cheron Golding received the flu vaccine in October, 2013, and was shortly after diagnosed with **Transverse Myelitis** caused by vaccination. She had paralysis, loss of vision, and other complex injuries and was hospitalized for several months.<sup>70,71</sup>
- August 2016: An individual who suffered a severe shoulder injury following a flu shot and diagnosed with **Parsonage-Turner Syndrome** (commonly known as Brachial Neuritis), a nerve injury that causes numbness and weakness in the arm and shoulder, was awarded **\$1.2 Million**.<sup>72</sup>
- December 2017: An individual who was diagnosed with **Guillain-Barre Syndrome** ("GBS") following a flu shot was awarded **\$68,394 annually**.<sup>73</sup>
- August 2016: An individual who was diagnosed with **Guillain-Barre Syndrome** following a TDaP & Influenza shot was awarded **\$55,440 annually**.<sup>74</sup>
- March 2018: The family of an individual who died from **Guillain-Barré syndrome** ("GBS") as a result of the flu shot, administered on October 7, 2015, was awarded **\$325,000**.<sup>75</sup>
- June 2017: An individual who developed peripheral **neuropathy / mononeuritis multiplex** as a result of the flu shot, administered on September 14, 2012, received a lump sum of **\$125,000**.<sup>76</sup>



## HPV, Cervical Cancer and Gardasil

HPV is a STD which is contracted through immodest lifestyle choices. HPV vaccine is given to girls and boys at the age of 9-12 to protect against possible HPV infection, which may lead to cervical cancer. A Pap smear can be used instead to detect cervical cancer and precancerous conditions which in can be effectively treated. Approximately 90% of HPV infections will automatically be cleared by the body within 1-2 years without any intervention. Only a very small percentage will ever progress into cancer after about 30 years.<sup>77</sup>

Cervical cancer is very rare in Jewish women in general and frum women in particular do not need to worry about STDs.<sup>78</sup>

### HPV Vaccine - Gardasil

The Gardasil vaccine is being recommended to girls and boys starting at age 9. However, cervical cancer is not diagnosed until midlife, dozens of years after the immunity from the vaccine may have waned. Furthermore, Gardasil, in its role of mitigating HPV infections, has been touted as an "anti-cancer" vaccine although it hasn't yet been proven to prevent cervical cancer.<sup>79</sup>

Like all vaccines, Gardasil is not free of serious adverse events, as described in the vaccine package insert.<sup>80</sup> A PubMed study concludes that:

*"described seizures, autoimmune disorders such as Guillain-Barre syndrome, transverse myelitis, or motor neuron disease, probably adverse effects following immunization by HPV vaccine. So we suggest that vaccine may trigger an immunological mechanism leading to demyelinating events, perhaps in predisposed young."*<sup>81</sup>

Teens and young women from around the world are experiencing life altering adverse effects from this vaccine series, yet the WHO has decided to classify their complaints of paralysis, deaths, irregular cycles, loss of fertility, seizures, and other adverse events related to Gardasil, as GROUP SOMATIC SYMPTOMS.<sup>82</sup>

This means the World Health Organization is claiming that the symptoms are not caused by the vaccine but by the "vaccine experience" and hundreds of girls who live in different countries, in different parts of the world, with different native languages, are "catching it" from each other.

### HPV Vaccine - Gardasil and the Frum Community

Despite the relatively rare incidence of cervical cancer among Jewish women and the minimal incidence of HPV infection in frum communities, frum doctors are recommending the vaccine to our children for reasons such as "if they go off the derech they should be protected" or "if a girl marries a boy who was married to someone who behaved in illicit ways...this vaccine should protect them".

As of this printing, we have verified reports of dozens of girls from Lakewood, NJ and their families suffering from Gardasil's adverse events. These serious adverse events include partial or full paralysis and unable to get out of bed, wheelchair bound, seizures, coma, personality changes, fertility issues, pain all over their body, and muscle jerks and spasms. These are in line with the adverse events described above that thousands of other girls are experiencing around the world.

Are we unwittingly exchanging the health of our young children for loss of fertility, health, or even life for a vaccine against a virus and cancer which are mostly irrelevant to our community?

## Who is responsible in case of an adverse reaction or death?

In the event that a child gets ill after vaccination, the child's parents are fully responsible for caring for the child and for the financial burden that it entails. There is an option of suing the government, however the burden of proof falls on the parents to establish causation between the vaccine and the child's illness or death. Remember, you are the only one standing between your child and a for-profit industry. The primary responsibility of the vaccine industry is to its shareholders and stockholders; not the consumers.<sup>83</sup>

## How do vaccine manufacturers profit from vaccines?

Pharmaceutical companies benefit in two ways:

1. From vaccine sales
2. From the sale of medications to mitigate the symptoms of vaccine injuries and damages, often compelling children to become lifetime consumers.

## Did You Know?

...The Hepatitis B vaccine which is given to babies in the first few hours of life, 2 months and 4 months is unnecessary if the mother takes a blood test during pregnancy and learns that she is Hepatitis B negative. How does one become a carrier of the disease? Through sharing drug needles, prison life, immodest lifestyle choices, and handling or receiving transfusions of Hep B contaminated blood. Vaccination against hepatitis B increases the risk of autism by 300% among children vaccinated during the first month of life.<sup>84</sup>

...Measles depletes the body of Vitamin A making it extremely important to supplement with Vitamin A, especially in young children. During an outbreak, children with low vitamin A levels were found to be more likely to have high fever, fever lasting 7 days or more, and to be hospitalized. Children with low vitamin A levels do not produce sufficient antibodies to measles.<sup>85,86</sup>

...The rotavirus vaccine is a vaccine that is meant to protect against diarrhea which can lead to dehydration. However, one of the side effects of the vaccine is diarrhea! Additionally, in developed countries, babies receiving proper care do not die from dehydration.<sup>91</sup>

...Before the start of the vaccine era, a woman would provide protection to her baby during pregnancy and nursing years from the antibodies that she obtained from the childhood illnesses. In this way, she protected her child and thus prevented the baby from the majority of childhood illnesses during infancy... Mothers today, lacking natural immunity, cannot transmit proper antibodies to their babies, leaving this most vulnerable population susceptible to diseases.<sup>88</sup>

...Vaccination against measles, mumps and rubella (MMR) was **only tested on 342 children** before obtaining approval by the FDA.<sup>87</sup>

...To date, the United States has paid out over 4.2 billion dollars of compensation to families with vaccine injury.<sup>89</sup> Vaccinations were defined by the US Supreme Court as "unavoidably unsafe".<sup>90</sup>

...Since the influenza virus mutates each season, a new vaccine must be made every half a year. This makes safety testing concerning at the least. Adverse events related to the flu vaccine are flu-like illness, SIRVA, a serious shoulder injury, and GBS (Guillain Barre Syndrome).<sup>92</sup>

## Endnotes

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## Ask Your Doctor

1. Can you share a randomized controlled trial with an inert placebo for each of the childhood recommended vaccines, for the number of vaccines given at one time, and for the entire schedule given all together?
2. Are there studies that compare the state of health of children vaccinated in the vaccine program compared to children who were not vaccinated?  
Why Has the CDC not commissioned such a study?
3. Why is Gardasil recommended for children aged 9 years when immunity wanes between 6-10 years and the rate of mortality from cervical cancer is 0% among women under the age of 20?
4. Are the vaccines that are given to American children tested for carcinogenic (cancer causing) properties, the ability to cause genetic mutations, or impairment of fertility?
5. What is the statistical likelihood of a child dying in a developed country such as the US as a result of childhood illnesses such as: Chickenpox? Measles? Mumps?

## Vaccine Reaction Testimonials

"I am a mother of 3, however I do not have the luxury of enjoying that role. I have been quarantined in the hospital with my child of 11 months. This child had a terrible reaction to the RSV vaccine and has been intubated and on a ventilator ever since. After experiencing vaccine reactions with my other two children; one has developmental issues beginning after a vaccine and the other has regressed into Autism, I did not want to immunize my youngest child.

I was told that this vaccine is very important for him. I assumed that the vaccine was safe and they would take responsibility for the safety of my child. I was wrong. My child is in danger and I am the only one responsible for him."

"I was blessed with twins, a son and daughter. They received the DTaP vaccine at the age of one year. After several days, I awoke one morning and found my son lifeless in his cradle. What a shock!!! I was devastated. Baruch Hashem that I still have my daughter. I could have easily lost her that night too."

Our daughter Basya was 12 1/2 years old when she got her routine booster vaccine for dpt and meningitis. She was a completely healthy young girl and worked as a junior counselor in camp. Within a couple of hours after her vaccine, she began to feel unwell. "Mama, I am not regularly sick - something is very wrong with me". Within a few days she had almost complete heart failure. Her other organs were failing too. She was diagnosed with miocarditis - a disease in which the immune system attacks the heart. Her doctor agreed that it was a result of the vaccine but he didn't know why this happened to her. My daughter's lungs started failing and in less than three weeks we said goodbye to our precious daughter.

"I am 14 years of age. As with all of my classmates, I received the HPV vaccine at school. Several days later, I began to experience episodes of epilepsy. My life is not the same any longer. I am now dependent on pills and I live each day in fear of the next attack."

"I was newly married and I was looking forward to welcoming a new member into my family. Since I was in my fifth month, my doctor had convinced me that I needed to get the flu vaccine. I resisted, but she insisted. She won and I lost everything. Not only did I lose my baby within several days, but I lost the natural ability to bring children into the world."

\*Authors note as we go to print: We have just been notified that her baby has tragically passed away. He had undergone 40 surgeries as doctors tried to correct the damage caused by the vaccines.

### Additional Resources:

- [www.hisunim.org.il](http://www.hisunim.org.il)
- [www.learntherisk.org](http://www.learntherisk.org)
- [www.NVIC.org](http://www.NVIC.org)
- [www.RodefShalom613.org](http://www.RodefShalom613.org)
- [www.mychildmychoicemedfree.weebly.com](http://www.mychildmychoicemedfree.weebly.com)

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