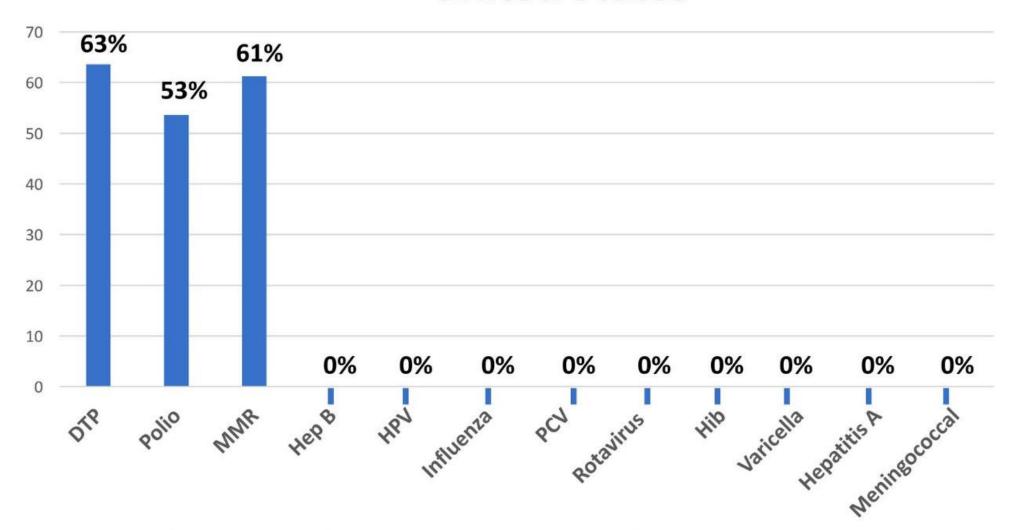


Vaccination Rates, 1985 United States



Source: Centers for Disease Control, Vaccine Coverage Levels – United States, 1962-2009 https://www.cdc.gov/vaccines/pubs/pinkbook/downloads/appendices/G/coverage.pdf





The CDC'S Childhood Vaccine Schedule 2023

1962

OPV Smallpox DTP

1983

DTP (2 months) OPV (2 months) DTP (4 months) OPV (4 months)

DTP (6 months)

MMR (15 months) DTP (18 months)

OPV (18 months) (18) DTP (4 years)

OPV (4 years) Td (15 years)

24 DOSES

2023

COVID x3 (pregnancy) COVID x3 (6-12 mos.) Influenza (pregnancy) Tdap (pregnancy)

Hep B (birth) Hep B (2 months) Rotavirus (2 months)

DTaP (2 months) HIB (2 months) PCV (2 months)

IPV (2 months)

Rotavirus (4 months)

DTaP (4 months) HIB (4 months)

PCV (4 months) IPV (4 months)

Hep B (6 months)

Rotavirus (6 months) DTaP (6 months)

HIB (6 months) PCV (6 months)

IPV (6 months) Influenza (6 months)

Influenza (7 months) HIB (12 months)

PCV (12 months) MMR (12 months)

Varicella (12 months) Hep A (12 months)

Influenza (12 months) DTaP (15 months)

Hep A (18 months)

Influenza (2 years) Influenza (3 years)

Influenza (4 years) DTaP (4 years) IPV (4 years)

26 MMR (4 years) Varicella (4 years) 52

> Influenza x2 (5 years) Influenza (18 years) Influenza x2 (6 years) Influenza x2 (7 years)

Influenza x2 (8 years) age 18.

Influenza (9 years) Influenza (10 years)

Influenza (11 years) HPV x3 (15 years)

Influenza (12 years)

Meningococcal (12 y) Influenza (13 years)

Influenza (14 years)

Influenza (15 years)

Influenza (16 years) Meningococcal (16 y)

Influenza (17 years)

79 DOSES before

(Kids who miss shots, travel internationally, are high risk, or immunocompromised get more.)

Since 1986, Pharma has not been liable for vaccine injury or death.

- Lawsuits from vaccines like polio and DTaP were putting manufacturers out of business.
- In 1986, Congress passed the National Childhood Vaccine Injury Act so pharma could no longer be sued for vaccine injury or death.

- The US Supreme Court decided in 2011 manufacturers also can't be sued for design defects.
- The 1986 Act created a special vaccine court where over \$4.7 billion dollars in injuries have been paid out for vaccine injuries to children, representing a fraction of the claims.
- After the protections of the normal court process were removed, the governmentrecommended vaccine schedule exploded, and

increases every year.

- Since 1986, there has been an estimated fourfold increase in chronic disease for American children.
- The most compensated claim for injury is from the annual influenza vaccine.
- The CDC's schedule is not law, but many states look to it to create their own vaccine mandates for childhood education and many adopt it fully, making federal guidance into state law.

What about COVID?

- · There are over 90 vaccines with approximately 1 million adverse events reported to VAERS since 1988.
- Over 1 million adverse events were reported for COVID shots alone since the first EUA in December 2020. One shot doubled the entire database in 2 years. It can take longer than 2 years for vaccine injury to show itself.
- CDC and FDA still claim the shots are safe, and are discussing adding annual COVID boosters to the list.
- How many doses will our children be subject to then?
- When will it stop?

standforhealthfreedom.com | georgiavaxchoice.org

https://thehighwire.com/videos/did-the-cdc-approve-a-vaccine-that-causes-heart-attacks/



Vaccine Excipient & Media Summary

Excipients Included in U.S. Vaccines, by Vaccine

In addition to weakened or killed disease antigens (viruses or bacteria), vaccines contain very small amounts of other ingredients – excipients or media.

Some excipients are added to a vaccine for a specific purpose. These include:

Preservatives, to prevent contamination. For example, thimerosal.

Adjuvants, to help stimulate a stronger immune response. For example, aluminum salts.

Stabilizers, to keep the vaccine potent during transportation and storage. For example, sugars or gelatin.

Others are residual trace amounts of materials that were used during the manufacturing process and removed. These include:

Cell culture materials, used to grow the vaccine antigens. For example, egg protein, various culture media.

Inactivating ingredients, used to kill viruses or inactivate toxins. For example, formaldehyde.

Antibiotics, used to prevent contamination by bacteria. For example, neomycin.

The following table lists all components, other than antigens, shown in the manufacturers' package insert (PI) for each vaccine. Each of these PIs, which can be found on the FDA's website (see below) contains a description of that vaccine's manufacturing process, including the amount and purpose of each substance. In most PIs, this information is found in Section 11: "Description."

All information was extracted from manufacturers' package inserts.

If in doubt about whether a PI has been updated since this table was prepared, check the FDA's website at: http://www.fda.gov/BiologicsBloodVaccines/Vaccines/ApprovedProducts/ucm093833.htm

Vaccine	Contains					
Adenovirus	human-diploid fibroblast cell cultures (strain WI-38), Dulbecco's Modified Eagle's Medium, fetal bovine serum, sodium bicarbonate, monosodium glutamate, sucrose, D-mannose, D-fructose, dextrose, human serum albumin, potassium phosphate, plasdone C, anhydrous lactose, microcrystalline cellulose, polacrilin potassium, magnesium stearate, cellulose acetate phthalate, alcohol, acetone, castor oil, FD&C Yellow #6 aluminum lake dye					
Anthrax (Biothrax)	amino acids, vitamins, inorganic salts, sugars, aluminum hydroxide, sodium chloride, benzethonium chloride, formaldehyde					
BCG (Tice)	glycerin, asparagine, citric acid, potassium phosphate, magnesium sulfate, iron ammonium citrate, lactose					
Cholera (Vaxchora)	casamino acids, yeast extract, mineral salts, anti-foaming agent, ascorbic acid, hydrolyzed casein, sodium chloride, sucrose, dried lactose, sodium bicarbonate, sodium carbonate					
DT (Sanofi) aluminum phosphate, isotonic sodium chloride, formaldehyde, easein, cycuracil, inorganic salts, vitamins, dextrose						
DTaP (Daptacel)	aluminum phosphate, formaldehyde, glutaraldehyde, 2-phenoxyethanol, Stainer-Scholte medium, casamino acids, dimethyl-beta-cyclodextrin, Mueller's growth medium, ammonium sulfate, modified Mueller-Miller casamino acid medium without beef heart infusion					
DTaP (Infanrix)	Fenton medium containing a bovine extract, modified Latham medium derived from bovine casein, formaldehyde, modified Stainer-Scholte liquid medium, glutaraldehyde, aluminum hydroxide, sodium chloride, polysorbate 80 (Tween 80)					
DTaP-IPV (Kinrix)	Fenton medium containing a bovine extract, modified Latham medium derived from bovine casein, formaldehyde, modified Stainer-Scholte liquid medium, glutaraldehyde, aluminum hydroxide, VERO cells, a continuous line of monkey kidney cells, Calf serum, lactalbumin hydrolysate, sodium chloride, polysorbate 80 (Tween 80), neomycin sulfate, polymyxin B					
DTaP-IPV (Quadracel)	modified Mueller's growth medium, ammonium sulfate, modified Mueller-Miller casamino acid medium without beef heart infusion, formaldehyde, aluminum phosphate, Stainer-Scholte medium, casamino acids, dimethyl-beta-cyclodextrin, MRC-5 cells, normal human diploid cells, CMRL 1969 medium supplemented with calf serum, Medium 199 without calf serum, 2-phenoxyethanol, polysorbate 80, glutaraldehyde, neomycin, polymyxin B sulfate					

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Contains					
Fenton medium containing a bovine extract, modified Latham medium derived from bovine casein, formaldehyde, glutaraldehyde, modified Stainer-Scholte liquid medium, VERO cells, a continuous line of monkey kidney cells, calf serum and lactalbumin hydrolysate, aluminum hydroxide, aluminum phosphate, aluminum salts, sodium chloride, polysorbate 80 (Tween 80), neomycin sulfate, polymyxin B, yeast protein.					
aluminum phosphate, polysorbate 80, sucrose, formaldehyde, glutaraldehyde, bovine serum albumin, 2-phenoxyethanol, neomycin, polymyxin B sulfate, modified Mueller's growth medium, ammonium sulfate, modified Mueller-Miller casamino acid medium without beef heart infusion, Stainer-Scholte medium, easamino acids, dimethyl-beta-cyclodextrin. MRC-5 cells (a line of normal human diploid cells), CMRL 1969 medium supplemented with calf serum, Medium 199 without calf serum, modified Mueller and Miller medium					
sodium chloride, modified Mueller and Miller medium (the culture medium contains milk- derived raw materials [casein derivatives]), formaldehyde, sucrose					
saline, synthetic medium, formaldehyde, sodium chloride, lactose					
complex fermentation media, amorphous aluminum hydroxyphosphate sulfate, sodium chloride					
MRC-5 human diploid cells, formalin, aluminum hydroxide, amino acid supplement, phosphate-buffered saline solution, polysorbate 20, neomycin sulfate, aminoglycoside antibiotic					
MRC-5 diploid fibroblasts, amorphous aluminum hydroxyphosphate sulfate, non-viral protein, DNA, bovine albumin, formaldehyde, neomycin, sodium borate, sodium chloride					
aluminum hydroxide, yeast protein, sodium chloride, disodium phosphate dihydrate, sodium dihydrogen phosphate dihydrate					
soy peptone, dextrose, amino acids, mineral salts, phosphate buffer, formaldehyde, potassium aluminum sulfate, amorphous aluminum hydroxyphosphate sulfate, yeast protein					
vitamins and mineral salts, yeast protein , yeast DNA , deoxycholate, phosphorothioate linked oligodeoxynucleotide, phosphate buffered saline, sodium phosphate, dibasic dodecahydrate, monobasic dehydrate, polysorbate 80					
MRC-5 human diploid cells, formalin, aluminum phosphate, aluminum hydroxide, amino acids, sodium chloride, phosphate buffer, polysorbate 20, neomycin sulfate, yeast protein					
vitamins, amino acids, mineral salts, carbohydrates, amorphous aluminum hydroxyphosphate sulfate, sodium chloride, L-histidine, polysorbate 80, sodium borate, yeast protein					
sodium chloride, monobasic sodium phosphate, dibasic sodium phosphate, monobasic potassium phosphate, potassium chloride, calcium chloride, isodium taurodeoxycholate, ovalbumin, sucrose, neomycin sulfate, polymyxin B, beta-propiolactone, thimerosal multidose vials)					
squalene, polysorbate 80, sorbitan trioleate, sodium citrate dehydrate, citric acid monohydrate, neomycin, kanamycin, barium, legg proteins, cetyltrimethylammonium bromide (CTAB), formaldehyde					
octoxynol-10 (TRITON X-100), α-tocopheryl hydrogen succinate, polysorbate 80 (Tween 80), hydrocortisone, gentamicin sulfate, ovalbumin, formaldehyde, sodium deoxycholate, sodium phosphate-buffered isotonic sodium chloride					
sodium chloride, monobasic sodium phosphate, dibasic sodium phosphate, polysorbate 20 (Tween 20), baculovirus and <i>Spodoptera frugiperda</i> cell proteins, baculovirus and cellular DNA, Triton X-100, lipids, vitamins, amino acids, mineral salts					
Madin Darby Canine Kidney (MDCK) cell protein, protein other than HA, MDCK cell DNA, polysorbate 80, cetyltrimethlyammonium bromide, and β-propiolactone					
ovalbumin, formaldehyde, sodium deoxycholate, α-tocopheryl hydrogen succinate, polysorbate 80 thimerosal (multi-dose vials					
ovalbumin, polymyxin, neomycin, betapropiolactone, nonylphenol ethoxylate, thimerosal					
formaldehyde, egg protein, octylphenol ethoxylate (Triton X-100), sodium phosphate- buffered isotonic sodium chloride solution, thimerosal (multi-dose vials) sucrose					

Contains

Vaccine

Vaccine	Contains					
Influenza (Fluzone)	egg protein, octylphenol ethoxylate (Triton X-100), sodium phosphate-buffered isotonic					
High Dose	sodium chloride solution, formaldehyde, sucrose					
Influenza (Fluzone)	formaldehyde, egg protein, octylphenol ethoxylate (Triton X-100), sodium phosphate-					
Intradermal	buffered isotonic sodium chloride solution, sucrose					
Influenza (FluMist)	monosodium glutamate, hydrolyzed porcine gelatin, arginine, sucrose, dibasic potassium					
Quadrivalent	phosphate, monobasic potassium phosphate, ovalbumin, gentamicin sulfate,					
	ethylenediaminetetraacetic acid (EDTA)					
Japanese Encephalitis	aluminum hydroxide, protamine sulfate, formaldehyde, bovine serum albumin, host cell					
(Ixiaro)	DNA, sodium metabisulphite, host cell protein					
Meningococcal	Watson Scherp media containing casamino acid, modified culture medium containing					
(MenACWY-Menactra)	hydrolyzed casein, ammonium sulfate, sodium phosphate, formaldehyde, sodium chloride					
Meningococcal	formaldehyde, amino acids, yeast extract, Franz complete medium, CY medium					
(MenACWY-Menveo)						
Meningococcal (MenB – Bexsero)	aluminum hydroxide, E. coli, histidine, sucrose, deoxycholate, kanamycin					
Meningococcal	defined fermentation growth media, polysorbate 80, aluminum phosphate, histidine buffered					
(MenB – Trumenba)	saline					
	chick embryo cell culture, WI-38 human diploid lung fibroblasts, vitamins, amino acids, fetal					
MMR (MMR-II)	bovine serum, sucrose, glutamate, recombinant human albumin, neomycin, sorbitol,					
	hydrolyzed gelatin, sodium phosphate, sodium chloride					
	chick embryo cell culture, WI-38 human diploid lung fibroblasts, MRC-5 cells, sucrose,					
MMRV (ProQuad)	hydrolyzed gelatin, sodium chloride, sorbitol, monosodium L-glutamate, sodium phosphate					
(Frozen)	dibasic, human albumin, sodium bicarbonate, potassium phosphate monobasic, potassium					
	chloride; potassium phosphate dibasic, neomycin, bovine calf serum					
	chick embryo cell culture, WI-38 human diploid lung fibroblasts, MRC-5 cells, sucrose,					
MMRV (ProQuad)	hydrolyzed gelatin, urea, sodium chloride, sorbitol, monosodium L-glutamate, sodium					
(Refrigerator Stable)	phosphate, recombinant human albumin, sodium bicarbonate, potassium phosphate,					
	potassium chloride, neomycin, bovine serum albumin					
Pneumococcal	soy peptone broth, casamino acids and yeast extract-based medium, CRM197 carrier protein,					
(PCV13 – Prevnar 13)	polysorbate 80, succinate buffer, aluminum phosphate					
Pneumococcal	phenol					
(PPSV-23 – Pneumovax)	E 1 MEN 6 1/6 1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1					
D. U. (IDII T. I)	Eagle MEM modified medium, calf bovine serum, M-199 without calf bovine serum, vero					
Polio (IPV – Ipol)	cells (a continuous line of monkey kidney cells), phenoxyethanol, formaldehyde, neomycin,					
	streptomycin, polymyxin B					
Rabies (Imovax)	human albumin, neomycin sulfate, phenol red indicator, MRC-5 human diploid cells, beta-					
	propriolactone					
Dalias (Dalias and)	chicken fibroblasts, β-propiolactone, polygeline (processed bovine gelatin), human serum					
Rabies (RabAvert)	albumin, bovine serum, potassium glutamate, sodium EDTA, ovalbumin, neomycin, chlortetracycline, amphotericin B					
	sucrose, sodium citrate, sodium phosphate monobasic monohydrate, sodium hydroxide,					
	polysorbate 80, cell culture media, fetal bovine serum, vero cells [DNA from porcine]					
Rotavirus (RotaTeq)	circoviruses (PCV) 1 and 2 has been detected in RotaTeg. PCV-1 and PCV-2 are not known					
	to cause disease in humans.]					
	Vero cells, dextran, Dulbecco's Modified Eagle Medium (sodium chloride, potassium					
	chloride, magnesium sulfate, ferric (III) nitrate, sodium phosphate, sodium pyruvate, D-					
	glucose concentrated vitamin solution I -cystine I -tyrosine amino acide solution I -					
Rotavirus (Rotarix)	glucose, concentrated vitamin solution, L-cystine, L-tyrosine, amino acids solution, L-					
Rotavirus (Rotarix)	glutamine, calcium chloride, sodium hydrogenocarbonate, and phenol red), sorbitol, sucrose,					
Rotavirus (Rotarix)	glutamine, calcium chloride, sodium hydrogenocarbonate, and phenol red), sorbitol, sucrose, calcium carbonate, sterile water, xanthan [Porcine circovirus type 1 (PCV-1) is present in					
	glutamine, calcium chloride, sodium hydrogenocarbonate, and phenol red), sorbitol, sucrose, calcium carbonate, sterile water, xanthan [Porcine circovirus type 1 (PCV-1) is present in Rotarix. PCV-1 is not known to cause disease in humans.]					
Rotavirus (Rotarix) Smallpox (Vaccinia) (ACAM2000)	glutamine, calcium chloride, sodium hydrogenocarbonate, and phenol red), sorbitol, sucrose, calcium carbonate, sterile water, xanthan [Porcine circovirus type 1 (PCV-1) is present in					

magnesium stearate, gelatin MRC-5 human diploid cells, including DNA & protein, sucrose, hydrolyzed gelatin, sodium Varicella (Varivax) chloride, monosodium L-glutamate, sodium phosphate dibasic, sodium phosphate Frozen monobasic, potassium phosphate monobasic, potassium chloride, EDTA, neomycin, fetal MRC-5 human diploid cells, including DNA & protein, sucrose, hydrolyzed gelatin, sodium Varicella (Varivax) chloride, monosodium L-glutamate, urea, sodium phosphate dibasic, potassium phosphate Refrigerator Stable monobasic, potassium chloride, neomycin, bovine calf serum Yellow Fever (YF-Vax) sorbitol, gelatin, sodium chloride, egg protein MRC-5 human diploid cells, including DNA & protein, sucrose, hydrolyzed porcine gelatin, Zoster (Shingles) sodium chloride, monosodium L-glutamate, sodium phosphate dibasic, potassium phosphate (Zostavax) Frozen monobasic, potassium chloride; neomycin, bovine calf serum Zoster (Shingles) MRC-5 human diploid cells, including DNA & protein, sucrose, hydrolyzed porcine gelatin, (Zostavax) urea, sodium chloride, monosodium L-glutamate, sodium phosphate dibasic, potassium Refrigerator Stable phosphate monobasic, potassium chloride, neomycin, bovine calf serum sucrose, sodium chloride, dioleoyl phosphatidylcholine (DOPC), potassium dihydrogen Zoster (Shingles) phosphate, cholesterol, sodium dihydrogen phosphate dihydrate, disodium phosphate (Shingrix) anhydrous, dipotassium phosphate, polysorbate 80 A table listing vaccine excipients and media by excipient can be found in: Grabenstein JD. ImmunoFacts: Vaccines and Immunologic Drugs - 2013 (38th revision). St Louis, MO: Wolters Kluwer Health, 2012.

bovine extracts, ammonium sulfate

hydroxide, sodium chloride, polysorbate 80

Contains
aluminum phosphate, formaldehyde, modified Mueller-Miller casamino acid medium

aluminum phosphate, formaldehyde, thimerosal, modified Mueller's media which contains

aluminum phosphate, formaldehyde, 2-phenoxyethanol, Stainer-Scholte medium, casamino acids, dimethyl-beta-cyclodextrin, glutaraldehyde, modified Mueller-Miller casamino acid

medium without beef heart infusion, ammonium sulfate, modified Mueller's growth medium modified Latham medium derived from bovine casein, Fenton medium containing a bovine

extract, formaldehyde, modified Stainer-Scholte liquid medium, glutaraldehyde, aluminum

hexadecyltrimethylammonium bromide, formaldehyde, phenol, polydimethylsiloxane,

disodium phosphate, monosodium phosphate, semi-synthetic medium, sodium chloride yeast extract, casein, dextrose, galactose, sucrose, ascorbic acid, amino acids, lactose,

without beef heart infusion, ammonium sulfate, sodium chloride, water

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Epidemiology and Prevention of Vaccine-Preventable Diseases, 13th Edition

June 2018

Vaccine

Td (Tenivac)

Tdap (Adacel)

Tdap (Boostrix)

Typhoid (Typhim Vi)

Typhoid (Vivotif Ty21a)

Td (Mass Biologics)

http://vaxeducation.com/vaccine-ingredients/2-phenoxyethanol/

2-Phenoxyethanol → Used as an insect repellent, a topical antiseptic, a solvent for cellulose acetate, dyes, inks and resins, in organic synthesis of plasticizers, in germicides. In vaccines, 2-Phenoxyethanol is an alternative to thimerosal. Classed as "Very Toxic Material". May lead to kidney, liver, blood and central nervous system (CNS) disorders. Harmful or fatal if swallowed. Effects include behavioral disorders, drowsiness, vomiting, diarrhea, visual disturbances, thirst, convulsions, cyanosis, and rapid heart rate, CNS stimulation, depression, cardiopulmonary effects, kidney disorders. May also lead to liver and blood disorders. Produces reproductive and developmental effects in experimental animals. May cause reproductive defects, severe eye and skin irritant. Harmful if swallowed, inhaled or absorbed through the skin. One report describes generalized eczema occurring after vaccination where 2-phenoxyethanol was found to be the sensitizing agent.

→ A.K.A. Antifreeze

http://vaxeducation.com/vaccine-ingredients-2/glutaraldehyde/

Glutaraldehyde → is a colourless liquid with a pungent odor used to sterilize medical and dental equipment. It is also used for industrial water treatment and as a chemical preservative. But it is toxic, causing severe eye, nose, throat and lung irritation, along with headaches, drowsiness and dizziness.

- Wikipedia.com http://en.wikipedia.org/wiki/Glutaraldehyde
- EDF Suspected developmental toxicant, immunotoxicant, reproductive toxicant, respiratory toxicant, skin or sense organ toxicant. **On at least 1 federal regulatory list.**
- Poisonous if ingested. Causes birth defects in experimental animals.

**This website has been scrubbed and is no longer accessible.

http://vaxeducation.com/vaccine-ingredients-2/sodium-borate/

- Sodium Borate → A common roach killer "is now known to be a dangerous poison, it is no longer commonly used in medical preparations," according to a 2005 listing at The National Library of Medicine (NLM) of the National Institutes of Health.
- **Symptoms Include** convulsions, collapse and seizures (twitching of facial muscles, arms, hands, legs and feet), which are many of the symptoms occurring in the HPV vaccine reported to the VAERS.
- **Toxicity** Boric acid and sodium borate (Borax) are estimated to have a fatal dose from 0.1 to 0.5g/kg. These substances are toxic to all cells and have a slow excretion rate through the kidneys. Kidney toxicity is the greatest, with liver fatty degeneration, cerebral edema, and gastroenteritis. Boric acid solutions used as an eye wash or on abraded skin are known to be especially toxic to infants, especially after repeated use due to its slow elimination rate.

http://vaxeducation.com/vaccine-ingredients-2/polysorbate-80/

- Polysorbate 80→A Detergent, Emulsifier skin or sense organ toxicant. Known to cause cancer in animals.
- Studies Re: POLYSORBATE 80 AKA Tween 80 (a common VACCINE ADJUVANT) can cause OBESITY / metabolic syndrome, COLITIS, severe non-immunologic ANALPHYLACTOID reactions and Infertility:
- OBESITY / metabolic syndrome, COLITIS, severe non-immunologic ANALPHYLACTOID reactions and Infertility:

http://vaxeducation.com/vaccine-ingredients-2/formaldehyde/

- Formaldehyde &Formalyn > Attenuating agent, Preservative, Disinfectant, Fixative Aust. National Research Council: fewer than 20% but perhaps more than 10% of the general population may be susceptible to formaldehyde and may react acutely at any exposure level. 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 (Environmental Defense Fund)
- Formalyn a 37 percent solution of gaseous formaldehyde which includes methanol. (Used in vaccines as a tissue fixative) Formaldehyde solution (formalin) is considered a hazardous compound, and its vapor toxic.

USA & CANADA - ABORTED FETAL CELL LINE PRODUCTS AND ETHICAL ALTERNATIVES (Jan 2015)

Disease	Product Name	Manufacturer	Fetal Cell Line	Ethical Version	Manufacturer	Cell Line	
Acute Respiratory	Adenovirus 4,7 Oral	Barr Labs	WI-38	None	N/A	N/A	
Chickenpox	All Varivax, Varilrix	Merck, GSK	WI-38, MRC-5	None	N/A	N/A	
Cystic Fibrosis	Pulmozyme	Genentech	HEK-293	N-acetylcysteine, Hyper-sal	Various	N/A	
Ebola - In Development NIAID/GSK ChAd3 AdVacEbola VSV-EBOV		GSK J&J/Crucell, NewLink Gen	Procell92/HEK-293 PER C6, HEK-293	ZMapp Therapeutic rVSV-ZEBOV GOVOX-E301, E-302	LeafBio Univ. of Texas GeoVax	Tobacco Vero Chick eggs	
Heart problems	Abciximab (Repro)	Eli Lilly	HEK-293	Integrilin, Angiomax	Merck, Medicine Co.	N/A	
Hemophilia	rhFVI, VIII, Eloctate	Octapharma, BioGen	HEK-293	Advate, Kogenate	Baxter	Hamster	
Hepatitis A Vaqta, Havrix Avaxim, Epaxal		Merck, GSK Sanofi, Berna	MRC-5 MRC-5	Aimmungen None in US or Canada	Kaketsuken (Japan & Europe)	Vero (monkey)	
Hepatitis A & B Twinrix Hepatitis A & Typhoid Vivaxim		GSK Sanofi	MRC-5 MRC-5	Engerix Hep-B Only Recombivax Hep-B Only	GSK Merck	Yeast Yeast	
Infection prevention	G-CSF	Octapharma	HEK-293	Neupogen	Amgen	E-coli	
Measles/Mumps/Rubella	MMR, Priorix	Merck, GSK	RA273, WI-38, MRC-5	MR+M (Japan only)	Kitasato Daiichi Sankyo	Hen, rabbi	
Measles-Rubella	MR Vax, Eolarix	Merck, GSK.	RA273, WI-38,MRC-5	Attenuvax (Measles Only)* MR (Japan only)	Merck Kitasato Daiichi Sankyo	Hen eggs Hen, rabbi	
Mumps-Rubella	Biavax II	Merck	RA273, WI-38	Mumpsvax (Mumps Only)*	Merck	Hen eggs	
Rubella	Meruvax II	Merck	RA273, WI-38	Takahashi (Japan only)	Kitasato Daiichi Sankyo	Rabbit	
MMR + Chickenpox	ProQuad/MMR-V Priorix Tetra	Merck GSK	RA273, WI-38, MRC-5	None	N/A	N/A	
Polio	Poliovax, DT PolAds Polio Sabin (oral)	Sanofi Pasteur GSK	MRC-5 MRC-5	IPOL, IMOVAX® Polio**	Sanofi Pasteur	Vero	
Polio Combination (DTaP + polio+ HiB)	Pentacel, Quadracel	Sanofi Pasteur	MRC-5	Pediacel, Pediarix, Any HiB DTap, IPOL, InfanrixHexa,	Sanofi, GSK	Vero	
Rabies	Imovax**	Sanofi Pasteur	MRC-5	RabAvert	Novartis	Hen eggs	
Rheumatoid Arthritis	Enbrel	Amgen	WI-26 VA4 - RDNA	Humira, Cimzia, Orencia	Abbott, UCB, BMS	Hamster	
Shingles	Zostavax	Merck.	WI-38, MRC-5	None	N/A	N/A	
Smallpox	Acambis 1000	Acambis	MRC-5	ACAM2000, MVA3000	Acambis/Baxter	Vero	

Note: Immune-Globulin shots will provide temporary immunity (4-6 months) for Hepatitis-A and Rubella (3-4 months)

*Moral versions of Measles and Mumps are currently UNAVAILABLE as of January 2010 – TELL MERCK TO PROVIDE THEM!

**NOTE: IMOVAX®Polio is a moral version for polio vaccine in Canada and is not the same as IMOVAX for rabies.

IF THE PRODUCT YOU ARE QUESTIONING IS NOT LISTED ABOVE, IT DOES NOT USE ABORTED FETAL CELL LINES

PACKAGE INSERTS

https://www.fda.gov/vaccinesblood-biologics/vaccines/vaccineslicensed-use-united-states

13 NONCLINICAL TOXICOLOGY

13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility

INFANRIX has not been evaluated for carcinogenic or mutagenic potential or for impairment of

13 NONCLINICAL TOXICOLOGY

13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility

RECOMBIVAX HB has not been evaluated for its carcinogenic or mutagenic potential, or its potential to impair fertility [see Use in Specific Populations (8)].

13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility

M-M-R II vaccine has not been evaluated for carcinogenic or mutagenic potential or impairment of fertility.

6 ADVERSE REACTIONS

In healthy infants and children (up to 10 years of age), the most frequently reported systemic adverse reactions (>1% injections), in decreasing order of frequency, were irritability, fever, diarrhea, fatigue/weakness, diminished appetite, and rhinitis. In healthy adults, injection site reactions and systemic adverse reactions were reported following 17% and 15% of the injections, respectively.

6.1 Clinical Trials Experience

Because clinical trials are conducted under widely varying conditions, adverse reaction rates observed in the clinical trials of a vaccine cannot be directly compared to rates in the clinical trials of another vaccine and may not reflect the rates observed in practice.

In three clinical studies, 434 doses of RECOMBIVAX HB, 5 mcg, were administered to 147 healthy infants and children (up to 10 years of age) who were monitored for 5 days after each dose. Injection site reactions and systemic adverse reactions were reported following 0.2% and 10.4% of the injections, respectively. The most frequently reported systemic adverse reactions (>1% injections), in decreasing order of frequency, were irritability, fever (≥101°F oral equivalent), diarrhea, fatigue/weakness, diminished appetite, and rhinitis.

In a study that compared the three-dose regimen (5 mcg) with the two-dose regimen (10 mcg) of RECOMBIVAX HB in adolescents, the overall frequency of adverse reactions was generally similar.

In a group of studies, 3258 doses of RECOMBIVAX HB, 10 mcg, were administered to 1252 healthy adults who were monitored for 5 days after each dose. Injection site reactions and systemic adverse reactions were reported following 17% and 15% of the injections, respectively. The following adverse reactions were reported:

Incidence Equal To or Greater Than 1% of Injections

+

0



None of the 72 vaccine doses the CDC recommends for routine injection into children were licensed by the FDA based on a long-term placebo-controlled trial

Туре	Doses1	Age Injected	Brand	Company	Control	Placebo?	Safety Review After Injection ³	Long	Source	Note		
	0236	Birth	Recombivax HB	м	None	190	5 days	NO	Package insert at § 6.1	Note that to license a vaccine for children, the FDA relies upon the clinical trial conducted with children, not adults, because as the FDA explains, "It's important that the public		
НерВ	3	1M 6M	Engerix B	G	None	NO	4 days		Package insert at § 6.1	recognize that, because young children are still growing and developing, it's critical that thorough and robust clinical trials of adequate size are completed to evaluate the safety and the immune response to a — vaccine in this population. Children are not small adults[]"		
DTaP	15	2M 4M6M	Infanrix	G	DTP	190	30 days		Package insert at § 6.1	DTP was also not licensed based on a placebo controlled trial and it increases mortality.		
DIAP	15	15M 4Y	Daptacel	S	DT or DTP	140	Up to 2 months + 1 trial 6 months		Package insert at § 6.1	The 6-month Daptacel trial had no control, 1,454 children and "[w]ithin 30 days following and dose of DAPTACEL, 3.9% subjects reported at least one serious adverse event,"		
		2M	Prevnar 13, PCV-13	P	Prevnar 7	MO	6 months		Package insert at § 6.1	<u>Prevnar 7</u> trial's control was an "[i]nvestigational meningococcal group C conjugate vaccine." In Prevnar 13 trial, "[s]erious adverse events reported following vaccination in infants and toddler		
PCV	PCV 4	4M 6M	Vaxneuvance PCV-15	М	Prevnar 13	190	6 months		Package insert at § 6.1	occurred in 8.2% among Prevnar 13 recipients and 7.2% among Prevnar 7 recipients." It Vaxneuvance trial, "serious adverse eventswere reported by 9.6% of VAXNEUVANCE recipient and by 8.9% of Prevnar 13 recipients" but deemed "safe" because "no notable patterns o		
		12M	Prevnar 20, PCV-20	P	Prevnar 13	NO	6 months		Package insert at § 6.1; Clinical Review	numerical imbalances between vaccination groups." Prevnar 20 had similar result split into "serious adverse events" and "newly diagnosed chronic medical conditions."		
IPV	4	2M4M 6M 4Y	IPOL	s	None	NO	3 days	NO	Package insert at 14-17	IPOL is very different than the polio vaccine created by Jonas Salk in the 1950s (used unt 1960s). Hence, trials of Salk's vaccine from the 1950s were not relied upon to license IPOL		
		2M	ActHIB	5	НерВ	NO	30 days	NO	Package insert at § 6.1; Basis of Approval at 8	Within 30 days of injection in the ActHIB trial, 3.4% experienced a serious adverse event bu "[n]one was assessed by the investigators [Sonafi] as related to the study of vaccines."		
Hib	3 or	4M 6M	Hiberix	G	HibTITER or	740	31 days	NO	Package insert at § 6.1;	Lyophilized PedvaxHIB vaccine, used as the control for Liquid PedvaxHIB, was tested in a tria		
	4	12M	Liquid	м	Other vaccine Lyophilized	100	3 days	NO	Clinical review at 20-21 Package insert at 6-8	in which controls were given placebo, OPV, and DTP but there is no indication Lyophilized		
	-	-	PedvaxHIB		PedvaxHIB Descrept, Sorbitos, Amine Acids, De/becce/s		31 days + 1 year for		Package insert at § 6.1;	PedvaxHIB was ever licensed. "TT]here were 68 (0.19%) deaths followingROTARIXand 50 (0.15%) deaths following		
RV ⁴	2 or	2M 4M	Rotarix	G	Worthed Eagle Medium, and Xenther Polysorbate 80, Tissue	NO	intussusception	NO	Clinical review at 23-24	placebo The most commoncausewas pneumoniaobserved in 19 (0.05%) recipients o ROTARIX and 10 (0.03%) placebo recipients." Its clinical review admits "[t]he placebo consister		
	3	6M	RotaTeq	м	Culture Medium, Fetal Bovine Serum, and Sodium Phosphate	140	42 days + 1 year for intussusception		Package insert at § 6.1; Clinical reports at 445 etc.	of all components of Rotarix, but without any RV particles." The package insert for RotaTer similarly admits its "placebo" contains multiple ingredients as seen to the left.		
Covid19	3	6M 7M 10M	Comirnaty	Р	Placebo	YES	6 months		Package insert at § 6.1	Comirnaty licensed for only 12+ (Spikevax, Moderna, only 18+). Placebo controls unblinder and most vaccinated during the trial. All data 16+ is combined but 12-15 data is separate, hat 1,131 vaccinated children, and one participant shows how this trial was conducted.		
Flu	19	6M 7M Yearly	Various	String	Flu shots change annually without any clinical trial	140	Flu shots change annually without any clinical trial		CDC 22-23 Flu Shots; FDA Flu Shots	The trials of the original flu shot formulations for children also did not have a placebo control (see no. 13-14) even though some adult trials did. The one inhaled influenza vaccine had placebo but, again, it changes every year and is not safety tested in any trial.		
E DATE A		12M	M-M-R-II	м	None	NO	42 days		Clinical reports	M-M-R-II trials totaled only 834 children and a third developed gastrointestinal issues and a third respiratory issues. In Priorix trial, both vaccine groups had high rate of serious adverse		
MMR	6	4Y	Priorix	G	M-M-R-II	NO	6 months	NO	Package insert at § 6.1; Sup materials at 12	events, emergency room visits, and new chronic diseases (e.g., autoimmune disorders asthma, type I diabetes, celiac, and allergies). See Table 6 of the Supplementary Materials.		
VAR	2	12M 4Y	Varivax	м	45 mg of neomycin per milliliter	140	70 days	NO	Package insert at § 6.1; Merck study at 2; Clinical reports	One controlled trial with 956 children, half Varivax and half neomycin, and one trial		
	6	Sept.	Havrix	G	Engerix-B	NO	6 months	NO	Package insert at § 6.1	Trials for both occurred at the same time when there was no licensed Hep A vaccine an		
HepA	2	12M 18M	Vaqta	м	AAHS and		42 days	BUC)	Package insert at § 6.1;	hence no excuse for not using a placebo control. It is also startling Engerix-B, see above, wa the control for Havrix, and an injection of cyto-and-neuro toxic substances, AAHS and		
-			Adacel	S	Thimerosal Td, for adults	BUC	6 months	BUC	Merck study at 454 Package insert at § 6.1	thimerosal, were used as a control for Vaqta instead of a saline injection. Due to reactions, Tdap (Adacel) given at 11Y has 12.5 times less diphtheria toxoid (25Lf v 2LF		
Tdap	3	11Y	Boostrix	G	Decayac or Adacel	100	6 months	NO.	Package insert at § 6.1	and 10 times less pertussis toxin (25mcg v 2.5mcg) than DTaP (Infanrix) given to babies.		
HPV	2 or 3	9Y 9 %Y	Gardasil 9	м	Gardasil 4 (see note)	NO	1 month in five trials, 6 months in one trial, and 4 years in one trial	ı	Clinical review at 17-19	Gardasil 9 trial gave 306 people placebo after full series of Gardasil 4. In Gardasil 4's trial, control received aluminum adjuvant, AAHS, except 320 people labeled "Saline Placebo" that actual received <u>all vaccine ingredients</u> except antigens and AAHS. Across trials, 2-3% receiving vaccin or aluminum adjuvant (used to induce <u>autoimmunity</u>) had a suspected autoimmune disorder.		
			Menactra	5	Menomune	190	6 months	NO	Package insert at § 6.1	incredibly, the safety section of the package insert for Menomune lists the trial in which i was used as a control for the trial of Menactra. This provides another good example of the		
Men4	2	11Y 16Y	Menveo	G	Menactra or other vaccine	MO	6 months	NO	Package insert at § 6.1	safety pyramid scheme in which Menomune is licensed without a placebo-controlled trial an then used as the control to license Menactra; Menactra is then used as the control to licens		
			MenQuadfi	s	Menveo or other vaccine	NO	6 months	NO	Package insert at § 6.1	Menveo; and then Menveo is used as the control to license MenQuadfi. What is the actual safety profile? Putting aside the limited 6-month safety period, it is unknown sinc. Menomune's safety baseline was never established in a placebo-controlled clinical trial.		
	0	10Y+ if	Bexsero	G	See note	nio	30 days	No	Summary basis at 14-15; Clinical review at 40	Bexsero's controls injected with aluminum hydroxide and, in one trial with 120 adolescents saline injection followed by injection of Menveo and hence FDA labels this an "active control,		
MenB	or 2	indi- cated	Trumenba	р	See note	140	30 days in 3 trials + 11M in 2 trials	NO	Summary basis at 4; Clinical review at 9-10	not a "placebo control" trial. Trumenba's trials had no placebo control group other than 1: people in a dose ranging phase II study; otherwise, the controls were injected witl Gardasil-placebo, dTaP-IPV-placebo, HepA+placebo, or Menactra+AdaceI+placebo.		
PPSV23	0 to 2	2Y+ if indi- cated	Pneumovax 23	м	See note	140	See note	NO	FDA documentation	Clarical representations of the second representation of the FDA relied upon to license the force was any clinical trial involving anyone younger than 16 years of age that the FDA relied upon to license this vaccine. See all FDA documentation for this vaccine linked.		
DEN	0 or 3	6Y+ prior infected endemic areas	Dengvaxia	s	Placebo	YES	5 years	YES	Statistical review at 10; Package insert at 4	Finally, a longer-term placebor-controlled trial (35ke children). Children under 6 had severe harm and death—harms the above trials would likely miss—and older children "not previous) infected are at increased risk for severe dengue." Hence, it is only given in <u>endomic areas</u> (no in <u>U.S.</u>) to children 6+ who had dengue (Note: 5 years insufficient for vaccine for bables.)		

Excluding Covid-19 vaccine, total of 72 doses if a child receives the minimum number of each routine vaccine type and exposure to one dose each of flu and Tdap vaccine during pregnancy

3 DAYS **6 MONTHS** & NO Placebo for shots in the childhood schedule

> https://icandecide.org/ 72-vaccine-doses-noplacebo-trials/

^{*}Me-Merck; GeGSK; SeSanoti; P4-Ptizer.

*Note that for many finish with "6 months," the neview was typically around 30 days after imjection with a phone call at 6 months.

*Note that for given by or old oftops and one influence vection is given by nauli spray.

No Child Will Be Admitted Without Immunization Records

NO SHOTS NO SCHOOL

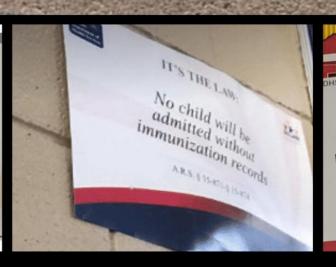
NOT TRUE!

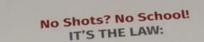
A.R.S. 15-873

IT'S THE LAW:

No child will be admitted without immunization records

A.R.S. § 15-871-§ 15-874





No child will be admitted without immunization records

A.R.S. § 15-871-§ 15-874

Health and Wellness for all Arizonans