

Vaccine	Product	Manufacturer (PI Date)	Growth Mediums	Listed Ingredients
Hep B Vaccine	Recombivax	Merck & Co., Inc. (2011)	yeast protein, soy peptone, dextrose, amino acids, mineral salts, potassium aluminum sulfate, amorphous aluminum hydroxyphosphate sulfate, formaldehyde	formaldehyde, yeast protein
Rotavirus Vaccine	RotaTeq	Merck & Co., Inc. (2011)	chicken fibroblasts, synthetic cell culture medium (added human albumin, polygeline (processed bovine gelatin), antibiotics), B-propiolactone, sucrose density-gradient, stabilizer solution (buffered polygeline, potassium glutamate)	polygeline (processed bovine gelatin), human serum albumin, potassium glutamate, sodium EDTA, bovine serum, chicken protein, neomycin, chlortetracycline, amphotericin B)
DTaP Vaccine	Boostrix	GlaxoSmithKline Biologicals (2012)	modified Latham medium derived from bovine casein, Fenton medium containing bovine extract, formaldehyde, Stainer-Scholte liquid medium, glutaraldehyde, aluminum hydroxide	aluminum hydroxide, sodium chloride, residual formaldehyde, polysorbate 80 (Tween 80)
Haemophilus B Vaccine	Liquid PedvaxHIB	Merck Sharp & Dohme Corp. (2010)	complex fermentation media, ethanol	amorphous aluminum hydroxyphosphate sulfate, sodium chloride
Pneumococcal Vaccine	Prevnar 13	Wyeth Pharmaceuticals Inc. (2012)	soy peptone broth, casamino acids and yeast extract-based medium, ammonium sulfate	polysorbate 80, succinate buffer, aluminum (as aluminum phosphate adjuvant)
Polio Vaccine	IPOL	Sanofi Pasteur, SA (2005)	Vero cells, Eagle MEM modified medium, newborn calf serum, M-199 (without calf serum)	2-phenoxyethanol, formaldehyde, neomycin, streptomycin, polymyxin B, residual calf serum
Influenza Vaccine (Flu)	Agriflu	Novartis Vaccines and Diagnostics, Inc. (2013)	kanamycin, neomycin sulfate, cetyltrimethylammonium bromide, allantoic cavity of embryonated hens' eggs	formaldehyde, egg protein, polysorbate 80, CTAB, neomycin, kanamycin
MMR Vaccine	M-M-R-II	Merck and Co., Inc. (2010)	chick embryo cell culture, WI-38 human diploid lung fibroblasts, Medium 199 (containing vitamins, amino acids, fetal bovine serum, SPGA (sucrose, phosphate, glutamate, recombinant human albumin), neomycin), Minimum Essential Medium (containing vitamins, amino acids, fetal bovine serum, recombinant human albumin, neomycin), sorbitol, hydrolyzed gelatin stabilizer	sorbitol, sodium phosphate, sucrose, sodium chloride, hydrolyzed gelatin, recombinant human albumin, fetal bovine serum, other buffer and media ingredients, neomycin
Varicella Vaccine	Varivax	Merck & Co., Inc. (2011)	human embryonic lung cell cultures, embryonic guinea pig cell cultures, WI-38 human diploid cell cultures, MRC-5 human diploid cell cultures, sucrose, phosphate, glutamate, processed gelatin, urea	sucrose, hydrolyzed gelatin, urea, sodium chloride, monosodium L-glutamate, sodium phosphate dibasic, potassium phosphate monobasic, potassium chloride, residual components of MRC-5 cells (DNA, protein), neomycin, bovine calf serum, sodium phosphate monobasic, EDTA, fetal bovine serum
Hepatitis A Vaccine	Havrix	GlaxoSmithKline Biologicals (2011)	MRC-5 cells, formaldehyde	aluminum hydroxide, amino acid supplement, polysorbate 20, formalin, neomycin sulfate, phosphate buffered saline, residual MRC-5 cellular proteins, aminoglycoside antibiotic
Adjuvant	Concern		Support	
Food proteins: egg, casein, gelatin, albumin, soy, yeast, peanut	IgE stimulation			
Heavy Metals: aluminum, mercury/thimerosal, bromide Chemicals: MSG, formalin, formaldehyde, glutaraldehyde, etc.	Organ & Tissue Toxicity			
Antibiotics: neomycin, streptomycin, kanamycin	Kidney, Ear, Nervous System			
Tissue Antigens: fetal DNA, blood serum, blood proteins	Blood Health, Autoimmune			

Baseline Support:

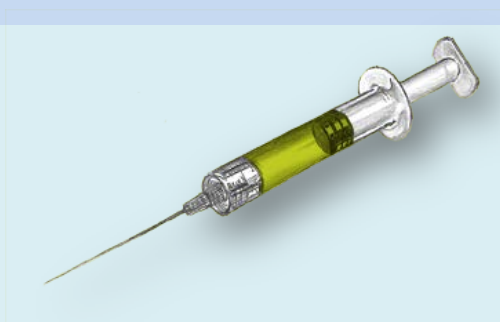
These statements have not been evaluated by the Food & Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease.

Communicable disease epidemics declined due to:

Improved Nutrition | Improved Sanitation | Improved Access to clean water | Proper childcare | Less stressful working conditions

Choose safer vaccines to lower risk for vaccine injury:

1. Select vaccines without neurotoxic, nephrotoxic or ototoxic ingredients
2. Select vaccines without heavy metals
3. Select vaccines without foods proteins
4. Select vaccines without animal or human DNA, tissue or blood serum proteins
5. Select vaccines without known carcinogens
6. When vaccine injury or vaccine adverse event reaction occurs, immediately
 - Report it to **Vaccine Adverse Event Reporting System (VAERS)**
 - Contact a **Vaccine injury lawyer**
 - Obtain a **medical exemption** for the injured child
 - Work closely with your natural health practitioner for adjuvant detox support



Books:

1. **Dissolving Illusions by Suzanne Humphries, MD** – A MUST READ!
2. **The Peanut Allergy Epidemic by Heather Fraser** – A MUST READ!
3. **A Shot in the Dark by Barbara Loe Fisher** – A MUST READ!
4. Vaccine Epidemic by Louis Kuo Habakus
5. Vaccine Illusion by Tetyana Obukhanych, PhD
6. Vaccines: Are They Really Safe and Effective by Neil Z. Miller
7. Vaccine Safety Manual by Neil Z. Miller
8. The Age of Autism by Dan Olmsted & Mark Blaxill
9. Evidence of Harm by David Kirby
10. How to Raise a Healthy Child in spite of your doctor, by Dr. Robert Mendelsohn MD
11. The Vaccine Guide by Dr. Randall Neustaedter
12. The Truth About Vaccines by Dr. Richard Halvorsen
13. The Vaccine Book by Dr. Robert W. Sears, MD

Documentaries:

1. **Vaxxed** – A MUST SEE!
2. **Vaxxed II** – A MUST SEE!
3. **The Truth about Vaccines** - A MUST SEE ONLINE SERIES!
4. 1986 The Act
5. Injecting Aluminum
6. Trace Amounts
7. Silent Epidemic: The Untold Story of Vaccines Movie by Gary Null
8. Died Suddenly

Many more documentaries here:
<http://vaccineliberationarmy.com>

Online Resources:

<http://www.learntherisk.org> – A MUST USE RESOURCE!
<http://www.nvic.org> – A MUST USE RESOURCE!
<https://childrenshealthdefense.org> – A MUST USE RESOURCE!
<https://avoiceforchoice.org/>
<http://vaccineimpact.com>
<http://www.verifyyourvaccines.com>
<http://www.ageofautism.com>
<http://drtenpenny.com>
<https://parentsagainstmandatoryvaccinesdotnet.wordpress.com>
<http://www.trackingvaccinations.com/>
<http://www.vaccineriskawareness.com>
<https://www.cogforlife.org>

Parents sharing stories of their vaccine-injured children:

<https://www.nvic.org/vaccine-memorial>
<https://thinkingmomsrevolution.com/>



Telegram Channels:

The TRUTH about Cancer | Vaccines

Follow on Facebook:

1. Learn the Risk
2. United for Vaxxed
3. Vaccine Resistance Movement (VRM)
4. Vaccination Information Network (VINE)
5. The Refusers
6. Californians for Vaccine Choice
7. OUR KIDS OUR CHOICE
8. Dr. Bob Sears

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