Before being pressured to make a decision, know the facts

<u>Aluminum</u>: A heavy metal that can interfere with normal brain function. It is a potent neurotoxin linked to Alzheimer's Disease.*

<u>Formaldehyde [Formalin]</u>: A carcinogenic embalming fluid known to cause cancer. Vaccines are not tested for carcinogenicity.* [emphasis added]

Mercury: A form of Thimerosal that is 49.5% mercury. It is "ethylmercury" a true neurotoxin [nerve killer] and may cause permanent nerve damage and autoimmune disorders. Linked to Autism.*

WI-38 Human Diploid Lung Fibroblast: Derived from lung tissue of a 3 month gestation aborted female fetus.

African Green Monkey Kidneys: "Diseased" flesh of African Green Monkeys [U.S. Patent No. 5911998]. Research the method of producing a virus vaccine from cell line. (https://patents.justia.com/patent/5911998)

<u>Glutaraldehyde</u>: A chemical disinfectant used to sterilize surgical instruments and other areas of hospitals. Side effects include skin irritation, nausea, headache and shortness of breath. Protective equipment recommended.

* "The Sanctity of Human Blood: Vaccination is not Immunization" by Tim O'Shea

<u>DNA</u> is harvested from aborted infants, and used as an adjuvant in vaccines [100,000,000 bits and strands of human DNA are allowed per dose].

<u>Human Serum Albumin</u> is a stabilizing protein made from human blood donated by screened donors. Injecting a protein directly into the body is dangerous.

What are DNA vaccines?

https://www.immunomix.com/?s=what+are+dna+vaccines

Nano delivered vaccines alter DNA programming.

Vaccine Excipient & Media Summary, Excipients included in U.S.

Vaccines, by Vaccine ~ October 2018

 $\frac{https://www.cdc.gov/vaccines/pubs/pinkbook/downloads/appendices/B/excipie}{tn_-table-2.pdf}$

<u>Vaccine Safety Commission</u>: 50 Studies the [AAP] American Academy of Pediatricians Avoided in its Vaccine Safety Study. https://vaccinesafetycommission.org/studies.html

When things just don't add up. Since human DNA, human cell lines from aborted infants and protein from human blood are currently in 23 vaccines, if a blood transfusion or blood donation is received, a correct match is required. Example: if a person with type O blood receives type A+ blood, the outcome is fatal. There are rules of science that cannot be crossed regarding DNA and blood. Therefore, it is imperative to be tested when receiving ANY type of blood or tissue to ensure that a fatal blood or tissue type is not put into our bodies. However, blood tests prior to receiving vaccinations are not standard. As a result, the outcome of mixing and NOT matching human blood and tissue with other humans could be catastrophic.

- Legal Liability Immunity Protection for vaccine manufacturers, WHO, CDC, U.S. Federal Government and its agents, for any vaccine causing serious injury or death. "Public Readiness and Emergency Preparedness Act [PREP ACT] enacted as Division C of the Defense Appropriations Act for fiscal 2006, Pub. L. No. 109-148. (https://www.hrsa.gov/sites/default/files/gethealthcare/conditions/countermeasurescomp/covered countermeasures and prep act.pdf)
- Health Insurance Policy Exclusions state "experimental" drugs are not covered. Insurance companies abandoned coverage for damage to life and property due to Acts of God, Nuclear War and Nuclear Power Plant Accidents and Vaccinations. [emphasis added]. Check with your health care provider and ask if your medical expenses related to any vaccine-related injury or death will be covered. Make sure it is in writing.
- THE NUREMBERG CODE: 1. The voluntary consent of the human subject is absolutely essential. https://history.nih.gov/research/downloads/nuremberg.pdf

If vaccinations worked, those vaccinated would have nothing to fear from those unvaccinated.

If you know the ingredients, you'll understand the resistance.

MMRV (ProQuad) (Frozen) chick embryo cell culture, WI-38 human diploid lung fibroblasts derived from lung tissue of a 3 month old gestation aborted female fetus, MRC-5 cells, sucrose, hydrolyzed gelatin, sodium chloride, sorbitol, monosodium L-glutamate, sodium phosphate dibasic, human albumin, sodium bicarbonate, potassium phosphate monobasic, potassium chloride; potassium phosphate dibasic, neomycin, bovine calf serum 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-HepB-IPV (Pediarix) 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. Hep A (Havrix) MRC-5 human diploid cells, formalin, aluminum hydroxide, amino acid supplement, phosphate-buffered saline solution, polysorbate 20, neomycin sulfate, aminoglycoside antibiotic Hep B (Recombivax) soy peptone, dextrose, amino acids, mineral salts, phosphate buffer, formaldehyde, potassium aluminum sulfate, amorphous aluminum hydroxyphosphate sulfate, yeast protein DT (Sanofi) aluminum phosphate, isotonic sodium chloride, formaldehyde, casein, cystine, maltose, uracil, inorganic salts, vitamins, dextrose Hib (ActHIB) sodium chloride, modified Mueller and Miller medium (the culture medium contains milk- derived raw materials [casein derivatives]), formaldehyde, sucrose Hep A/Hep B (Twinrix) MRC-5 human diploid cells, formalin, aluminum phosphate, aluminum hydroxide, amino acids, sodium chloride, phosphate buffer, polysorbate 20, neomycin sulfate, yeast protein Human Papillomavirus (HPV) (Gardasil 9) vitamins, amino acids, mineral salts, carbohydrates, amorphous aluminum hydroxyphosphate sulfate, sodium chloride, L-histidine, polysorbate 80, sodium borate, yeast protein Influenza (Afluria) Trivalent & Quadrivalent sodium chloride, monobasic sodium phosphate, dibasic sodium phosphate, monobasic potassium phosphate, potassium chloride, calcium chloride, sodium taurodeoxycholate, ovalbumin, sucrose, neomycin sulfate, polymyxin B, beta-propiolactone, thimerosal (multi- dose vials) Varicella (Varivax) Frozen MRC-5 human diploid cells, including DNA & protein, sucrose, hydrolyzed gelatin, sodium chloride, monosodium L-glutamate, sodium phosphate dibasic, sodium phosphate monobasic, potassium phosphate monobasic, potassium chloride, EDTA, neomycin, fetal bovine serum Polio (IPV - Ipol) Eagle MEM modified medium, calf bovine serum, M-199 without calf bovine serum, vero cells (a continuous line of monkey kidney cells), phenoxyethanol, formaldehyde, neomycin, streptomycin, polymyxin B Rotavirus (Rota Teq) sucrose, sodium citrate, sodium phosphate monobasic monohydrate, sodium hydroxide, polysorbate 80, cell culture media, fetal bovine serum, vero cells [DNA from porcine circoviruses (PCV) 1 and 2 has been detected in RotaTeq. PCV-1 and PCV-2 are not known to cause disease in humans. Zoster (Shingles) (Shingrix) sucrose, sodium chloride, dioleoyl phosphatidylcholine (DOPC), 3-O-desacl- 4'monophosphoryl lipid A (MPL), QS-21 (a saponin purified from plant extract Quillaja saponaria Molina), potassium dihydrogen phosphate, cholesterol, sodium dihydrogen phosphate dihydrate, disodium phosphate anhydrous, dipotassium phosphate, polysorbate 80. ~ Information extracted from manufacturers' package inserts. Check FDA website at: https://www.fda.gov/vaccines-blood-biologics/vaccines/vaccines-licensed-use-united-states

Question why ingredient disclosure is not provided prior to vaccination.