

ARE VACCINES SAFE?



Vaccine Safety Studies and Trials:

- ⊘ **DO NOT** use a true saline/inert placebo. They use another vaccine or adjuvant as the “placebo”.¹ **IT’S NEVER BEEN DONE.**
- ⊘ **DO NOT** include long-term safety trials, unlike all other pharmaceuticals. Some vaccine safety studies **ARE AS SHORT AS 3 DAYS.**² **IT’S NEVER BEEN DONE.**

“This article acknowledges that aluminum adjuvants in vaccines have also been linked to several different [autoimmune] conditions . . . Clinical manifestations of some of these reactions **can take months or years to develop**, which is much longer than the time intervals utilized in vaccine safety studies.”³

- ⊘ **DO NOT** test for **carcinogenicity** (causes cancer), **mutagenicity** (causes mutations in dna), or long-term effects on **fertility** (male or female).⁴ **IT’S NEVER BEEN DONE.**
- ⊘ **DO NOT** test the 80+ ingredients - including aborted fetal cells, formaldehyde, polysorbate 80, aluminum, animal & human DNA - for synergistic toxicity or their individual impact on the immune system.⁵ **IT’S NEVER BEEN DONE.**

YET the residual aborted fetal human DNA found in the MMR (measles mumps rubella), Hep A, and Varicella (chickenpox) vaccines, among others, has been proven to potentially **trigger an autoimmune response and mutate the child’s own genes**, a process called homologous recombination.⁶

- ⊘ **DO NOT** test the safety of combining vaccines or the effects of receiving the entire vaccine schedule.⁷ **IT’S NEVER BEEN DONE.**

“No studies have compared the differences in health outcomes that some stakeholders questioned between entirely unimmunized populations of children and fully immunized children. Experts who addressed the committee pointed not to a body of evidence that had been overlooked but rather to the fact that existing research has not been designed to test the entire immunization schedule. Studies designed to examine the long-term effects of the cumulative number of vaccines or other aspects of the immunization schedule have not been conducted . . . Key elements of the entire schedule—the number, frequency, timing, order, and age at administration of vaccines—have not been systematically examined in research studies.”⁷

A 2018 lawsuit revealed that the Department of Health and Human Services (HHS) **has not met its vaccine safety obligations** as required by the 1986 National Childhood Vaccine Injury Act.⁸

OVER \$4 BILLION has been paid out by the Vaccine Injury Compensation Program since its inception.⁹

An HHS funded study conducted by Harvard found that **VACCINE ADVERSE EVENTS ARE COMMON, YET FEWER THAN 1% OF VACCINE ADVERSE EVENTS ARE REPORTED.**¹⁰

If your child is injured or killed by a vaccine **YOU CANNOT SUE** the vaccine manufacturer. In 1986 Congress passed the National Childhood Vaccine Injury Act which freed vaccine manufacturers from all liability.