

Vaccinated vs. Unvaccinated Children:

How does their health compare?



The health difference between vaccinated and unvaccinated children is more dramatic than you might imagine.

Understand the health difference between the vaccinated and unvaccinated, the omnipresent dangers of vaccines and their relationship to chronic illness, and make logical, informed choices for you and your family.

Despite having the world's most aggressive vaccine schedule, **the United States does not have the world's healthiest children.**

Why are our kids so sick?

American children have more chronic health conditions today than ever before. In 1988, 12.8% of children in the U.S. had a chronic health condition. A national health survey revealed in 2011 that the proportion had grown to 54% when obesity or being at risk for developmental delays were included. The parallel between increasing disease rates and the increasing number of vaccine doses on the routine childhood schedule is hard to ignore. While correlation doesn't necessarily indicate causation, it's clear that something is amiss and the health of our children is going in the wrong direction.

The number of CDC-recommended vaccine doses in childhood has tripled since 1986.

In 1986, the CDC recommended 24 doses of vaccines against seven diseases. Today, in 2024, children following the CDC-recommended vaccination schedule receive a minimum of 77 doses for 19 different diseases, with a whopping 36 doses by their first birthday.

Furthermore, long-term safety studies on the entire childhood immunization schedule have not been done.

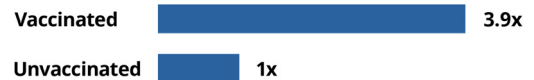
An Institute of Medicine committee commissioned to evaluate the evidence to support claims of safety for the entire CDC infant/child vaccination schedule found that **“studies designed to examine the long-term effects of the cumulative number of vaccines or other aspects of the immunization schedule have not been conducted.”**

ADHD



The odds ratio of chronic diseases for vaccinated versus unvaccinated children (Mawson et. al. 2017a).

Allergies



The odds ratio of chronic diseases for vaccinated versus unvaccinated children (Mawson et. al. 2017a).

Asthma



The odds ratio of diagnosed disorders in vaccinated versus unvaccinated children (Hooker and Miller, 2020).

Autism



The odds ratio of chronic diseases for vaccinated versus unvaccinated children (Mawson et. al. 2017a).

Ear Infections



The odds ratio of diagnosed disorders in vaccinated versus unvaccinated children (Hooker and Miller, 2020).

Developmental Delays



The odds ratio of diagnosed disorders in vaccinated versus unvaccinated children (Hooker and Miller, 2020).



"Vax-Unvax: Let the Science Speak"

Which Group is Healthier?

An Essential Resource for Anyone Caring for a Child
 Get the facts you need to make key decisions affecting the lifelong health of children you love.

Answers Backed By Science and Detailed Documentation

Robert F. Kennedy Jr. and Brian Hooker, Ph.D., have brought together the most important research findings from over 100 peer-reviewed studies. The truth was hiding in plain sight, *until now*.

Easy to Understand for Parents, Caregivers and Health Professionals

Focus on the facts with straightforward graphics and simple explanations. Discover crystal-clear evidence that's effortless to read.

When you get your copy of this groundbreaking book, you'll uncover eye-opening details.

Vaccine doses on the childhood schedule have increased **over 1,000 percent** since 1962. Is the vaccine schedule truly "safe and effective?" Explore the details in one tell-all book.

A New York Times Bestseller with 4.8 Stars on Amazon

Here's what people are saying:



"A MUST READ for every Parent, Pregnant Woman, Grandparent, Caregiver of a baby or child"



"Jaw dropping revelations, factual, backed by real science"

Order your copy of this timely resource, "Vax-Unvax Let the Science Speak" at ChildrensHD.org/vax-unvax-book

2024 CHILDHOOD VACCINE SCHEDULE

1962	1986	2024			
OVP	DTP (2 months)	Hep B (birth)	Hib (6 months)	COVID-19 (19 months; updated 23/24 formula)	Tdap* (11 years)
Smallpox	OVP (2 months)	RSV** (birth-6 months)	PCV (6 months)	Influenza (2 years)	HPV (11 years; dose 1/2)
DTP	DTP (4 months)	Hep B (1 months)	IPV (6 months)	Influenza (3 years)	HPV (11-12 years; dose 2/2)
	OVP (4 months)	Rotavirus (2 months)	Influenza (6 months; dose 1)	DTaP* (4 years)	Influenza (12 years)
	DTP (6 months)	DTaP* (2 months)	COVID-19 (6 months; dose 1/3)	IPV (4 years)	Influenza (13 years)
	MMR (15 months)	Hib (2 months)	Influenza (7 months; dose 2)	MMR* (4 years)	Influenza (14 years)
	DTP (18 months)	PCV (2 months)	COVID-19 (9 months; dose 2/3)	Varicella (4 years)	Influenza (15 years)
	OVP (18 months)	IPV (2 months)	Hib (12 months)	Influenza (4 years)	HPV† (15 years; 3 doses)
	DTP (4 years)	Rotavirus (4 months)	PCV (12 months)	Influenza (5 years)	MenACWY (16 years)
	OVP (4 years)	DTaP* (4 months)	MMR* (12 months)	Influenza (6 years)	Influenza (16 years)
	Td (15 years)	Hib (4 months)	Varicella (12 months)	Influenza (7 years)	Men B (16 years; dose 1/2)
		PCV (4 months)	Hep A (12 months)	Influenza (8 years)	Men B (16 years; dose 2/2)
		IPV (4 months)	Influenza (12 months)	Influenza (9 years)	Influenza (17 years)
		Hep B (6 months)	DTaP* (15 months)	Influenza (10 years)	
		Rotavirus (6 months)	COVID-19 (17 months; dose 3/3)	Influenza (11 years)	
		DTaP* (6 months)	Hep A (18 months)	MenACWYI (11 years)	
5 Doses	24 Doses	77 Doses*			
Vaccines Recommended During Pregnancy 8 Doses	COVID-19 3 doses	RSV** 1 dose	Tdap* 3 dose	Influenza 1 dose	
Total Including Fetal Exposure — 85 Doses					

*Doses are calculated based on DTaP/Tdap counting as 3 doses and MMR counting as 3 doses (as each are trivalent vaccines). The rest of the schedule is single valent. There are 6 DTaP/Tdaps on the schedule for a total of 18 doses. There are two MMRs on the schedule for a total of 6 doses. There are 53 remaining single-valent vaccines for a total of 53+18+6=77

**Maternal RSV Vaccine and Infant RSV monoclonal antibody

† If series begins at age 15 or older, 3 doses are given