



According to the CDC, the number of vaccines that are given to children has increased more than three times in the last 29 years. In 1983, children were given 10 shots from birth to 6 years of age, compared to 36-38 for the same age group in 2012.

Vaccines can carry with them very serious side effects, ranging from mild complications such as fever or rash, to major issues such as seizure and death. Children who are lucky enough to evade any major difficulties, can carry with them health problems that will last the rest of their lives. According to a survey on VaccineInjury.Info, vaccinated children have a much higher rate of autism, ear infections, ADHD, asthma and allergies - in some cases even 30 percent higher than children who are not vaccinated. The assessment continues to show that unvaccinated children were less likely to suffer from hyperactivity, skin disorders, autoimmune disorders, depression, anxiety and many other diseases. In addition to the fact that they are being shown to cause health problems, vaccines that are being given today have not been tested for long-term safety. Most of the studies only evaluate side effects that occur within 48-72 hours, while the truth is that many serious side effects show up long after that time span.

### The Problem

Vaccines are a combination of many different toxic additives, preservatives and cell types that are initiated during the manufacturing process. The problem is that the shots create a temporary vaccine-induced antibody production rather than letting the body build up its natural immune system, and have little evidence as to their effectiveness.

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