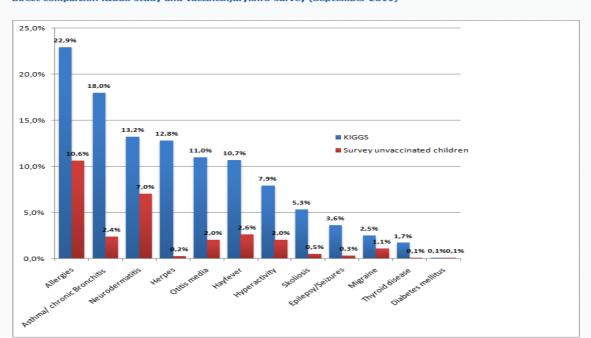
Preventable Vaccine-induced Diseases

Vaccinated Children Have 2 to 5 Times More Diseases and Disorders Than Unvaccinated Children

A German study released in September 2011 of about 8000 UNVACCINATED children, newborn to 19 years, show vaccinated children have at least 2 to 5 times more diseases and disorders than unvaccinated children.

The results are presented in the bar chart below. The data is compared to the national German KIGGS health study of the children in the general population. Most of the respondents to the survey were from the U.S.



Direct comparison KIGGS study and vaccineinjury.info-survey (September 2011)

The data was collected from parents with vaccine-free children via an internet questionnaire by vaccineinjury.info and Andreas Bachmair, a German classical homeopathic practitioner. Each one of the 8000 cases are actual cases with medical documentation.

No study of health outcomes of vaccinated people versus unvaccinated has ever been conducted in the U.S. by CDC or any other agency in the 50 years or more of an accelerating schedule of vaccinations (now over 50 doses of 14 vaccines given before kindergarten, 26 doses in the first year). Most data collected by CDC is contained in the Vaccine Adverse Event Reporting System (VAERS) database. The VAERS is generally thought to contain only 3 to 5 percent of reportable incidents. This is simply because only some immediate reactions are reported by doctors; but many are not admitted to be reactions to the vaccine. Most importantly, the VAERS numbers are only *immediate reactions*, which I would place with a few hours to a few weeks. Long-term vaccine-induced diseases and disorders are not recognized by parents or doctors when these conditions develop perhaps a few months to five years or more and would never be realized to come from multiple vaccinations. In other words, many children and adults have diseases and disorders that are vaccine induced and they never suspect they are from the vaccines, as this study indicates.

The comparisons of the health of vaccine-free children with the health statistics of the general population are the same as comparing unvaccinated with vaccinated. This is simply because the general population of U.S. children are nearly 100 percent vaccinated.

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Only four of the unvaccinated 8000 responded with *severe* autism (0.05%) and these were said to be high mercury cases. On the other hand, I had noticed the results show about a 1% rate for autism in the unvaccinated over 3 years old-about the same as vaccinated children. If the true rate is 0.5%, I calculated that only 40 extra respondents responded yes to autism, it would skew the results by a factor of 2. If the true rate is 0.25%, only 60 additional respondents of the 8000 responded yes to autism, it would skew the results by a factor of 4.

The only other bias in this study may include the fact that parents of unvaccinated children are obviously concerned about the health risks of vaccines, and are more likely to make other healthier choices such as feeding their children a much better diet and using more natural remedies and using fewer pharmaceuticals.

Now <u>half the U.S. children suffer from chronic diseases and disorders and 21% are</u> <u>developmentally disabled</u>. Yet the public health system always uses the sacred mantra "vaccine-preventable diseases" when referring to their top public health achievement of mass vaccinations. I think we should be talking more in terms of *preventable vaccine-induced diseases*.

The survey is still ongoing and you may take the survey here if you have unvaccinated children.

Salzburger Study: Results: of 1004 unvaccinated children, had - **Asthma**, 0% (8-12% in the normal population), **A-topic dermatitis** 1.2% (10-20% in the normal population), **Allergies** 3% (25% in the normal population), **ADHD** 0.79% (5-10%) in children.

Longterm Study in Guinea-Bissau: The children of 15,000 mothers were observed from 1990 to 1996 for 5 years. **Results:** the death rate in vaccinated children against diphtheria, tetanus and whooping cough is twice as high as the unvaccinated children (10.5% versus 4.7%).

New Zealand Survey (1992) (http://www.ias.org.nz)

The study involved 254 children. In which 133 children were vaccinated and 121 remained unvaccinated.

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Symptom	vaccinated	unvaccinated
Asthma	20 (15%)	4 (3%)
Eczema or allergic rashes	43 (32%)	16 (13%)
Chronic otitis	26 (20%)	8 (7%)
Recurrent tonsillitis	11 (8%)	3 (2%)
Shortness of breath and sudden infant death syndrome	9 (7%)	2 (2%)
Hyperactivity	10 (8%)	1 (1%)

Results:

By Mr. Augie, Contributing Writer

1