

# Human Papillomavirus (HPV) Vaccines Tested on 4-6 Year-olds

By [helenlobato.com](http://helenlobato.com)

Global Research, October 20, 2019

[helenlobato.com](http://helenlobato.com) 3 October 2019

Region: [Latin America & Caribbean](#)

Theme: [Science and Medicine](#)

*I have often feared that in the end babies and young children would be given the dangerous and increasingly unpopular HPV vaccines.*

I suspect that time is fast approaching.

GlaxoSmithLine (GSK) the manufacturer of [Cervarix](#) has recently conducted a trial of its two valent HPV vaccine on healthy 4-6 year old female children in Latin America.

The [study](#) involving girls from Colombia, Panama and Mexico was published in the current edition of the *Pediatric Infectious Disease Journal*.

Here is the stated rationale for injecting such young children with HPV vaccines:

The burden of human papillomavirus (HPV) diseases is high in Latin America. HPV vaccines licensed from 2006 onwards offer protection against most HPV-related cancers, especially when introduced into national immunization programs.

Barriers to optimal vaccine uptake are, however, lowering the impact of adolescent HPV vaccination programs. Immunization of children might overcome these barriers and be a strategy of choice for some countries.

Where have I heard this rationale before? The same excuse was used for the introduction of the [hepatitis B vaccine](#) for babies and young children.

According to the [National Vaccine Information Center](#)

The primary reason that the CDC recommended hepatitis B vaccination for all newborns in the United States in 1991 is because public health officials and doctors could not persuade adults in high risk groups (primarily IV drug users and persons with multiple sexual partners) to get the vaccine.

## Rates of HPV vaccination

Similarly the rates of the uptake of HPV vaccines are not as good as the manufacturers of Cervarix and Gardasil would want with the US experiencing low rates as reported by [ScienceDaily](#)

Only about 16 percent of U.S. adolescents have been fully vaccinated against human papillomavirus (HPV) by the time they turn 13, despite national recommendations that call for vaccination at 11 to 12 years of age.

And in Japan coverage rates for the HPV vaccine have plummeted from 70 percent in 2013 to less than 1 percent today. They are also lower than desired in Ireland where health authorities have expressed alarm at the falling rates of vaccination estimated as a 50% uptake for the first dose in 2016-17.

### **Expansion of the customer base**

On October 5 2018 the [FDA approved Gardasil 9](#) for use in women and men aged 27 through 45 years. The fact is there is a declining US market for Gardasil. Increasingly people are learning about the real adverse effects and long term injury resulting from this vaccine program. According to [Vaers](#), the Vaccine adverse event recording system there have been 510 reported deaths following HPV vaccines and over 62,000 reported adverse events. But expansion of the HPV vaccination program seems on the cards again as witnessed by the recent study done on very young girls.

There were 148 girls in the study. 74 received 2 doses of Cervarix vaccine at Day 0 and Month 6. The control group were given 1 dose of Priorix vaccine at Day 0 and 1 dose of Infanrix vaccine at Month 6.

There was no inert placebo. The control group were given [Priorix](#) (MMR) and [Infanrix \(DTPa\)](#). It is common for vaccine manufacturers not to use saline placebos in their safety and efficacy studies. By comparing one vaccine to another vaccine and in this case with Infanrix which contains 500 mcgs of aluminium, chances are the vaccine being trialed does not look as bad as it really is. On the other hand if a normal saline placebo was used then we would really see a much higher rate of adverse events in the vaccine than in the control group. But then this is the way the manufacturers have set it up. It is corrupt.

There are no laws governing the contents of placebos.

The [World Health Organization](#) states that using a vaccine (rather than an inert substance) as a placebo creates a “methodological disadvantage” and also notes that it may be “difficult or impossible” to assess vaccine safety properly without a true placebo.

And yet this is how they conduct vaccine trials. They do not use true placebos and in the original Gardasil trials the participants in the control arm were given the aluminium adjuvant (amorphous aluminium hydroxyphosphate sulphate) that is used in the vaccine.

As it turned out more than half of the very young girls in the Cervarix group got a medically significant condition not related to common ailments. That is 38 out of 74 girls. MSCs include AEs prompting emergency room or physician visits that are not related to common diseases or routine visits for physical examination or vaccination, or serious adverse events (SAEs) that are not related to common diseases.

See: [ClinicalTrial](#)

10. Primary Outcome

Title	Number of Subjects With Medically Significant Conditions (MSCs)	
Description	MSCs include AEs prompting emergency room or physician visits that are not related to common diseases or routine visits for physical examination or vaccination, or serious adverse events (SAEs) that are not related to common diseases. Common diseases include upper respiratory infections, sinusitis, pharyngitis, gastroenteritis, urinary tract infections, cervico-vaginal yeast infections, menstrual cycle abnormalities and injury.	
Time Frame	From first vaccination to one month after the last vaccine dose (from Day 0 up to Month 7)	
▼ Outcome Measure Data		
▼ Analysis Population Description		
[Not Specified]		
Arm/Group Title	Cervarix Group	Priorix + Infanrix Group
Arm/Group Description:	Subjects aged 4-6 years receiving 2 doses of Cervarix vaccine at Day 0 and Month 6	Subjects aged 4-6 years receiving 1 dose of Priorix vaccine at Day 0 and 1 dose of Infanrix vaccine at Month 6
Overall Number of Participants Analyzed	74	74
Measure Type: Number		
Unit of Measure: Subjects	38	28

**Study conclusion:**

Vaccination of girls 4–6 years of age with 2 doses of AS04-HPV-16/18 vaccine induced high immune response that translated to antibody plateau sustained for 30 months after the second dose. The vaccine showed an acceptable safety profile in this young population. These results suggest that pediatric HPV vaccination might be a valuable strategy to overcome limitations of some adolescent immunization programs.

This is a very flawed vaccine. There is no proof that HPV causes cervical cancer or any of the other HPV cancers. These are little children and even if there was a valid reason to give this vaccine, the effect of the vaccine would have worn off well before they were sexually active. Gardasil was fast-tracked through the FDA, a process usually reserved for life threatening diseases to fill an unmet and urgent medical need. Improved living conditions had already reduced the incidence of cervical cancer significantly in Western countries.

To think they could give it to small children and even babies is abhorrent.

\*

Note to readers: please click the share buttons above or below. Forward this article to your email lists. Crosspost on your blog site, internet forums. etc.

The original source of this article is [helenlobato.com](http://helenlobato.com)  
 Copyright © [helenlobato.com](http://helenlobato.com), [helenlobato.com](http://helenlobato.com), 2019

[Comment on Global Research Articles on our Facebook page](#)

[Become a Member of Global Research](#)

Articles by:  
[helenlobato.com](http://helenlobato.com)

**Disclaimer:** The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: [publications@globalresearch.ca](mailto:publications@globalresearch.ca)  
[www.globalresearch.ca](http://www.globalresearch.ca) contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those

who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: [publications@globalresearch.ca](mailto:publications@globalresearch.ca)