

# Why Growing Numbers of Parents Are Choosing Natural Immunity for Their Children

As more and more parents become concerned about the potential risks of vaccines, they are increasingly choosing to allow their children to develop natural immunity. This is the process by which the body's immune system learns to fight off infections on its own. While there are some risks associated with natural immunity, there are also several benefits. Here is a look at why growing numbers of parents are choosing natural immunity for their children.

## What is natural immunity?

Natural immunity is the body's ability to fight off infections without the help of vaccines or other medical interventions. When a person is exposed to a pathogen, such as a virus or bacteria, their immune system produces antibodies that are specific to that pathogen. These antibodies help to neutralize the pathogen and prevent it from causing disease.



## Unvaccinated: Why growing numbers of parents are choosing natural immunity for their children

by Forrest Mearady

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Natural immunity is developed through exposure to pathogens, either through infection or through contact with someone who is infected. The more exposure a person has to a particular pathogen, the stronger their natural immunity to that pathogen will be.

### **Benefits of natural immunity**

There are several benefits to allowing children to develop natural immunity. First, natural immunity is more effective than vaccine-induced immunity. This is because natural immunity produces antibodies that are specific to the pathogen that caused the infection. Vaccine-induced immunity, on the other hand, produces antibodies that are only specific to the strain of the pathogen that was used to make the vaccine.

Second, natural immunity is more durable than vaccine-induced immunity. This means that it lasts longer and provides better protection against future infections.

Third, natural immunity is safer than vaccine-induced immunity. This is because there are no risks of side effects from natural immunity. Vaccines, on the other hand, can cause a variety of side effects, including fever, rash, and even death.

### **Risks of natural immunity**

There are some risks associated with allowing children to develop natural immunity. First, there is the risk of infection. Children who are not vaccinated are more likely to get sick from preventable diseases.

Second, there is the risk of complications. Some preventable diseases can lead to serious complications, such as pneumonia, meningitis, and encephalitis.

Third, there is the risk of death. While rare, it is possible for children to die from preventable diseases.

### **How to protect children who are not vaccinated**

There are several things that parents can do to protect their children who are not vaccinated. First, they can make sure that their children wash their hands frequently and avoid contact with people who are sick.

Second, they can keep their children up-to-date on their other vaccinations. This will help to protect them from other diseases that can be spread through contact with other people.

Third, they can talk to their doctor about ways to boost their children's immune systems. This may include giving them supplements or probiotics.

### **The decision of whether or not to vaccinate is a personal one**

There is no right or wrong answer to the question of whether or not to vaccinate children. Parents should carefully consider the risks and benefits of both vaccination and natural immunity before making a decision.

If parents choose to allow their children to develop natural immunity, they should take steps to protect them from infection and complications. They should also talk to their doctor about ways to boost their children's immune systems.

Here are some additional reasons why parents are choosing natural immunity for their children:

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- They believe that vaccines are not necessary and that children can develop natural immunity on their own.
- They are concerned about the potential side effects of vaccines.
- They believe that vaccines are not effective and that they do not provide long-term protection.
- They have religious or philosophical objections to vaccination.

It is important to note that there is no scientific evidence to support the claims that vaccines are not necessary, that they cause serious side effects, or that they are not effective. However, parents have the right to make the decision that they believe is best for their children.

If you are considering allowing your child to develop natural immunity, it is important to talk to your doctor first. Your doctor can help you assess the risks and benefits of this decision and can make sure that your child is protected from infection and complications.



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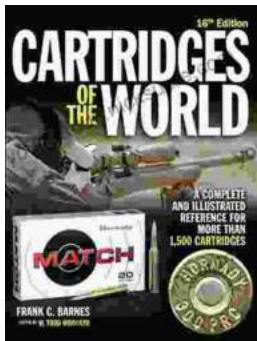
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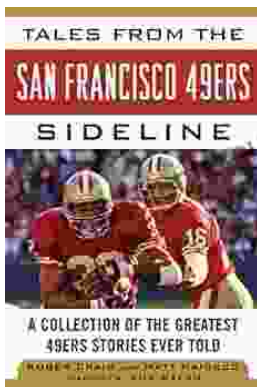
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