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PROS AND CONS OF VACCINATION

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Pros

■ 1. Immunizations save lives

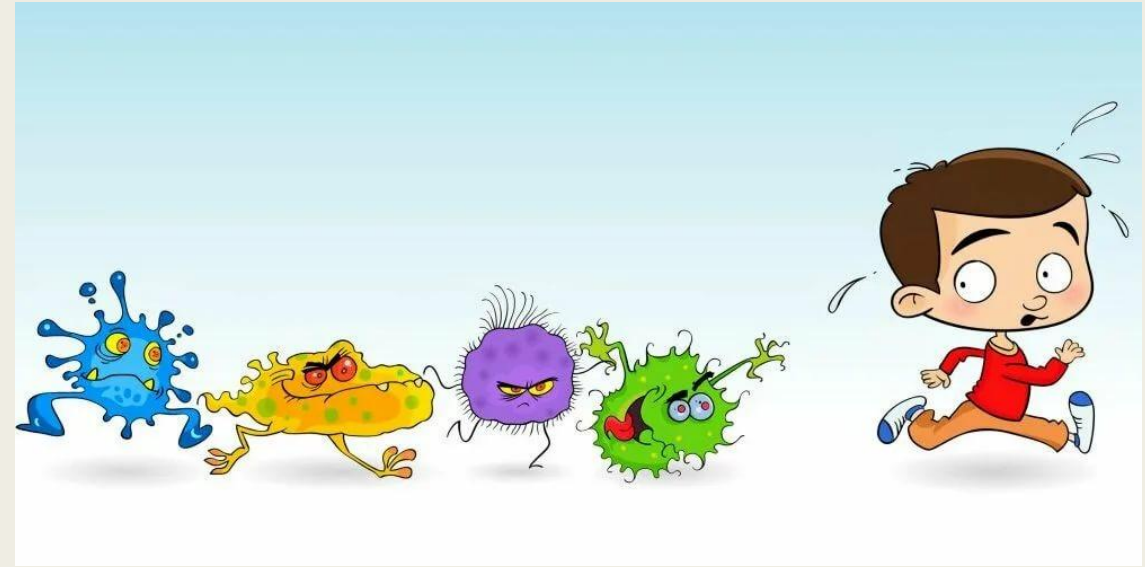
One of the most important reasons to get vaccinated is, it ultimately saves lives. Modern immunizations can help protect children from a wide variety of diseases that could potentially be fatal.



Pros

- 2. Immunizations protect others around you too

One of the most important things about vaccinations is the fact that it helps protect you and others from dangerous diseases. While some have been eliminated, thanks to vaccinations, there are still many diseases doing the rounds in the population.



Pros

- 3. Immunizations save time and money

Practically speaking, vaccinations can save you in lost time and money over the long run. For example, non-immunized children can be denied attendance at schools.



Pros

- 4. Immunizations protect future generations too

As previously mentioned, vaccinations have helped rid the world of some very serious debilitating diseases. Smallpox, for example, has now been eradicated worldwide meaning current and future generations will never have to suffer from it



Pros

- 5. The old and young are the most at risk from disease-preventable diseases

Not to labor the point, but the very young and very old are the most at risk from contracting vaccine-preventable diseases. Their immune systems simply cannot cope with these diseases that are leading to potentially devastating outcomes.



Pros

- 6. Vaccines form an important part of your overall health

Finally, you should think of vaccines as an important part of your overall health. They are as important as a good diet and getting enough exercise for your body.



Cons

- Post-vaccination reactions (the term "predictable events" is used abroad) - malaise, low-grade fever for no more than 1-2 days, and so on - develop in 1-15% of vaccinated people and do not threaten human health



Cons

- Complications, mainly due to non-compliance with contraindications, requirements for the quality of the drug or vaccination technique



Cons

- Some vaccines are expensive and are not included in the vaccination schedule (influenza, pneumococcal infection, etc.)



Cons

- Individual intolerance or allergic reactions to vaccine components - aluminum hydroxide, mercury, formalin





THANK YOU