How Vaccines Protect You Throughout Life

New baby

Vaccines help protect babies early in life, before they encounter infections that can be especially serious.



Young child

Vaccines help your child's immune system recognize and fight the germs that cause disease.



Older adult

Vaccines help protect against infections and complications that can become more serious as you get older.





Teen

Vaccines help protect teens from serious infections. HPV vaccination also helps prevent certain cancers later in life.



Pregnancy

Vaccines recommended during pregnancy can help protect you and give your baby early protection after birth.



DECERA CLINICAL Education

Questions are welcome.

Talk with your healthcare professional about the benefits and risks of vaccines for you or your child.

How was this vaccine tested?

Vaccines are tested in studies before approval. Safety monitoring continues after they are in use.

What side effects should I expect?

Most side effects are mild and short lived. Serious reactions are rare. Ask which risks apply to your vaccine.

What ingredients are in it?

Some ingredients strengthen protection or keep vaccines stable. All ingredients, including manufacturing traces, are reviewed for safety.