CORONAVIRUS GOLDEN RULES FOR VACCINATION

HOW DO VACCINES WORK?

Vaccines trigger/ induce your immune system to create antibodies to fight an infection, just as it does when it is exposed to a disease. When you get a vaccine, your immune system responds. It:



recognises the invading germ, such as the virus or bacteria



produces
antibodies.
Antibodies are
proteins
produced
naturally by the
immune system
to fight diseases

REMEMBERS

remembers the disease and how to fight it. If you are then exposed to the germ in the future, your immune system can quickly destroy it before you become unwell.



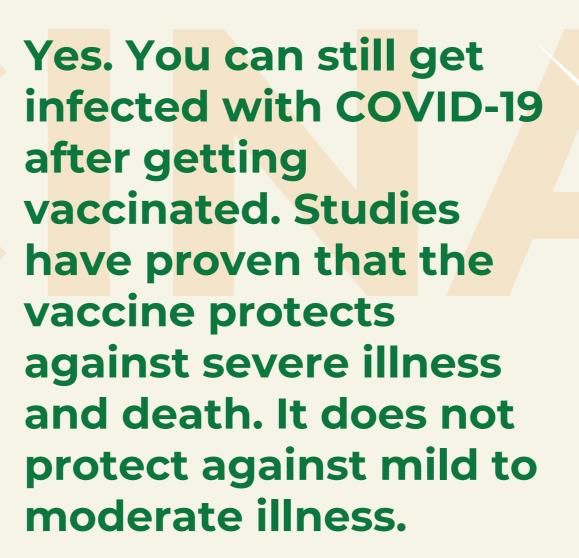
However, because vaccines contain only inactive or weakened parts of germs like viruses or bacteria, they do not cause a disease or put you at risk of its complications.

WHY SHOULD I GET VACCINATED FOR COVID-19?

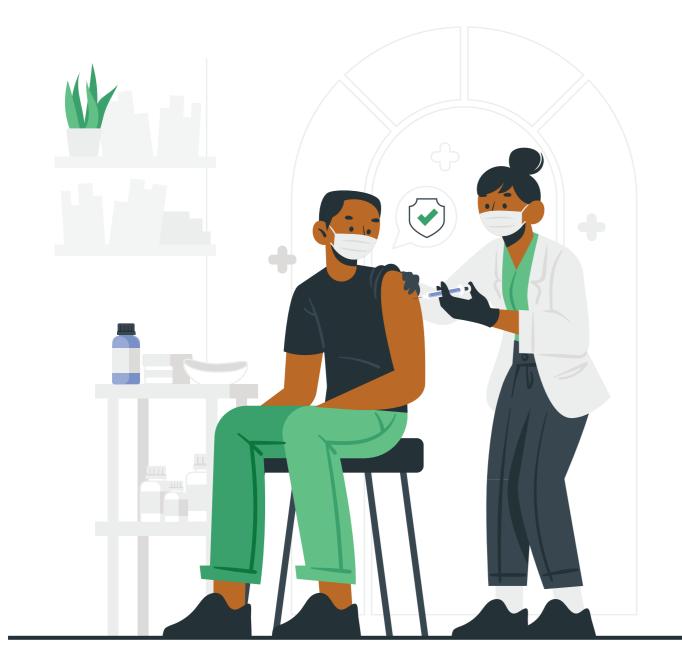
To protect ourselves; and To protect those around us,

because not everyone can be vaccinated – including very young babies, those who are seriously ill or have certain allergies – they depend on others being vaccinated to ensure they are also safe from vaccine-preventable diseases.

WILL I NOT GET INFECTED WITH COVID AFTER VACCINATION?







I HEAR THAT SOME PEOPLE GET SIDE EFFECTS AFTER THEY GET VACCINATED WITH COVID-19 VACCINE. IS THIS NORMAL?

Yes, some people that receive the COVID-19 experience side effects. These are generally mild to moderate and they are a result of your immune system instructing your body to react in a certain way as a meaans of protection.

WHERE CAN I GET MORE INFORMATION ABOUT COVID-19 VACCINES?

For more information visit www.sacoronavirus.co.za or www.health.gov.za or www.nicd.ac.za





