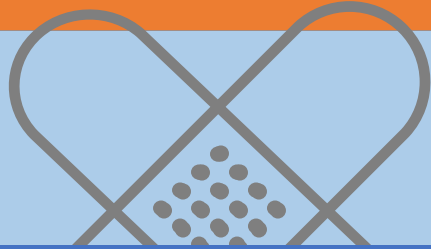


# COVID-19 VACCINES AT-A-GLANCE



## **Pfizer** (mRNA)

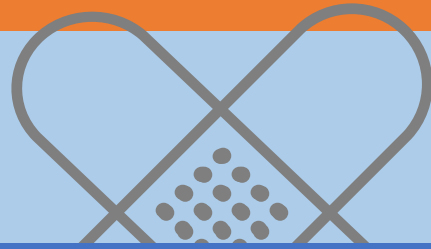
2 shots in the arm  
given 21 days apart

For people ages 16+

Uses messenger RNA to tell your cells how to make antibodies that protect you against COVID-19

Your cell breaks down and gets rid of the mRNA after using it to make antibodies

mRNA does not come in contact with DNA so it cannot change it



## **Moderna** (mRNA)

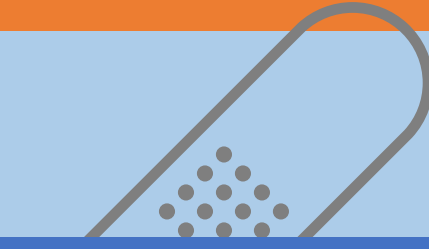
2 shots in the arm  
given 28 days apart

For people ages 18+

Uses messenger RNA to tell your cells how to make antibodies that protect you against COVID-19

Your cell breaks down and gets rid of the mRNA after using it to make antibodies

mRNA does not come in contact with DNA so it cannot change it



## **Johnson & Johnson** (Traditional)

1 shot in the arm

For people ages 18+

Uses an adenovirus to tell your cells how to make antibodies that protect you against COVID-19

Adenovirus cannot make copies of itself and cannot change DNA

All vaccines were held to the same rigorous safety and effectiveness standards as all other vaccines in the United States.

All vaccines were found to be highly effective at protecting against COVID-19.

All vaccines teach the body to protect itself.

None of the vaccines contain a live virus and cannot give you COVID-19.

After receiving the vaccine, you may experience tenderness at the injection site, fatigue, low-grade fever, headache, or muscle/joint soreness – these should go away within a day or two.