## Facts Social Media Talking Points

COVID Vaccines Are Safe.

* Millions of people in the United States have been safely vaccinated.
* These vaccines have the most extensive monitoring in U.S. history.
* Side effects are short term (fever, chills, pain, soreness)

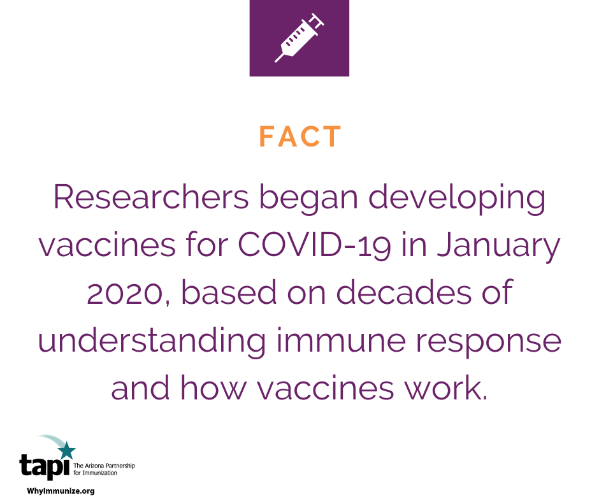
The CDC Investigates Every Reported Death

* Just because something was reported doesn’t mean the vaccine caused it
* The FDA requires providers to report any incidents so they can be investigated
* So far there have been no patterns that show the vaccine is not safe



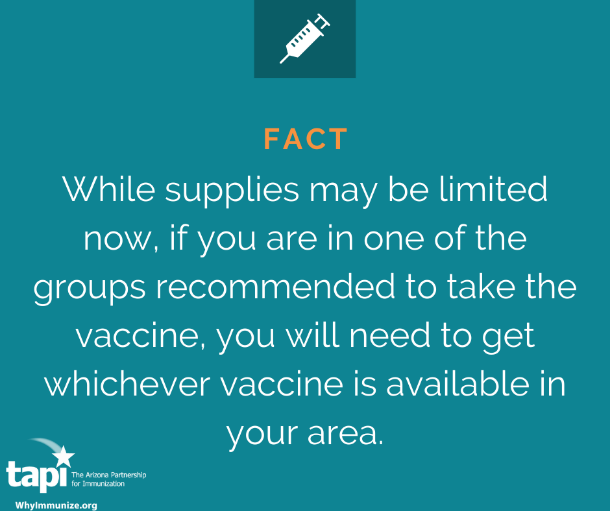
Having different types of vaccines is good

* The government funded many vaccines at once
* Different storage requirements can make certain vaccines a better choice for some communities/populations
* All vaccines have been shown to prevent illness and death



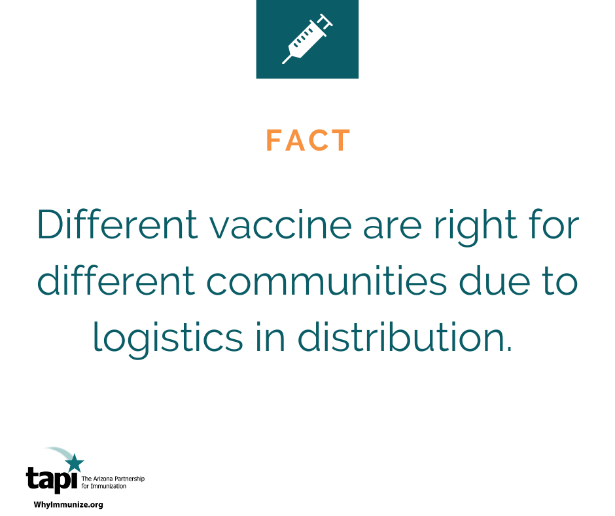
Vaccines haven’t been tested against each other

* Until we can test all of the vaccines against each other we won’t know which one is “best”
* Take the vaccine that you are offered.



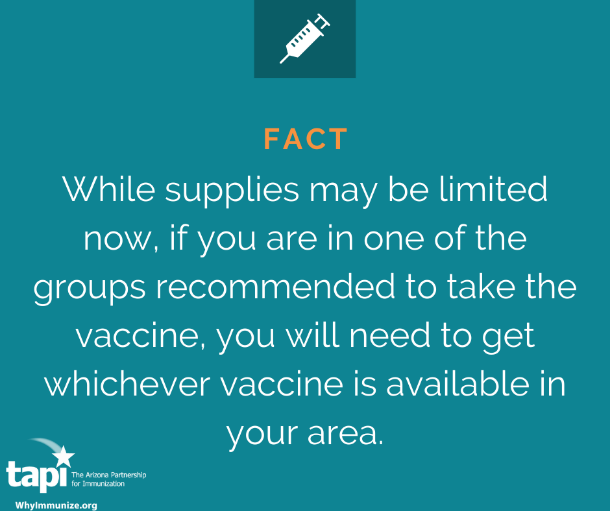
Different Vaccine Are Right for Different Communities due to logistics

* Tray of 1170 doses for Pfizer
* Tray of 100 doses for Moderna
* 2 Fifty Dose Boxes for J&J



Get the COVID 19 when it is available to you

* Accept the vaccine that is offered to you
* All vaccines protect against COVID



Scaling up Vaccination will be hard, but we are learning and trying to make things better.

* Experts are running this process and will use their knowledge and experience to overcome obstacles.



CDC guidelines can be adapted for local use

* Phases are not meant to be absolute.
* Phases can overlap and it is not necessary to end one before starting the next one.

