

## THE AMAZING Vaccine

RACE



Hundreds of potential COVID-19 vaccines are being developed in labs around the world. More progress is made each day toward a safe, effective vaccine. Ini the coming months, many candidates will be tested and, if approved, manufactured. Which

vaccine will be ready for distribution first?



## **HOW TO PLAY:**

- 1. Choose up to four vaccines to monitor.
- 2. Research your selections and fill out the "Vaccine Profile" for each.
- 3. Add the vaccines to your race track. Check off any phases already completed.
- Watch for updates on your vaccines. When a vaccine completes a phase, add a check mark.

## **COVID-19 VACCINE PROFILES**

Name of Developer:	Name of Developer:
Lab Location:	Lab Location:
Current Phase:	Current Phase:
Name of Developer:	Name of Developer:
Lab Location:	Lab Location:
Current Phase:	Current Phase:

Note: This timeline represents the typical process for vaccine development and may not reflect the exact trajectory for every vaccine on the market or in development.





EXPLORATORY STAGE

Scientists identify antigens, substances that create an immune response in the body, that could help prevent or treat a disease.

**NAME OF DEVELOPER 1:** 

**NAME OF DEVELOPER 2:** 

**NAME OF DEVELOPER 3:** 

**NAME OF DEVELOPER 4:** 





CLINICAL DEVELOPMENT PHASE III





