# Accelerated vaccine process

Developers of these vaccines followed all steps the FDA normally requires for vaccine production. The only difference is that the COVID-19 vaccines were given priority review and moved to the front of the production line.









## Accelerated process step-by-step

#### Manufacturing accelerated by:

Years of previous research on related viruses and faster ways to manufacture vaccines, and enormous funding and worldwide cooperation



## Research & development accelerated by:

Vaccine candidate creation taking place right after viral genome sequence discovery and use of previously developed disease vaccine platforms

#### Clinical trials accelerated by: Large scale trial of volunteers

made for quicker analysis and, U.S. government funding for manufacturing

## Distribution accelerated by:

Vaccine distribution planning before vaccine approval

## Clinical trials



**Both FDA-approved COVID-19** vaccines are 95% effective

Thousands of volunteers