

How the vaccine development process was sped up

- 1 A concerted global effort among scientists, companies, and governments invested significant time, effort and money to make it possible for many processes to take place in parallel.
- 2 The mRNA vaccine technology had been around for more than a decade. Researchers using mRNA technology for cancers and genetic disorders quickly switched to making Covid-19 mRNA vaccine.
- 3 Many volunteers came forward for the clinical trials, enabling pharmaceutical companies to quickly amass large sample sizes for their drug trials.
- 4 Regulators worked quickly to give the necessary approvals.