

Why Should You Get the Covid-19 Vaccine?

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1. The Technology Isn't New

The technology used to create the Covid-19 is not new as many people believe. It has been researched since the early 1990s. It is called messenger RNA, or mRNA. Two diseases very similar to Covid, SARS and MERS, helped the development of the vaccines for mRNA for present day use.

[*Understanding mRNA COVID-19 Vaccines*](#)

<https://www.bu.edu/articles/2021/myths-vs-facts-covid-19-vaccine/>

2. Natural Immunity Isn't Better

Studies show that natural immunity isn't any better than immunity acquired from the vaccine. It also has greater risks than a vaccine. Studies also show that natural immunity weakens over time faster than a vaccine does.

<https://www.hopkinsmedicine.org/health/conditions-and-diseases/coronavirus/covid-19-vaccine-what-you-need-to-know>

3. Death Rates

More unvaccinated people die than those with a vaccine, even more so than those with a booster. The numbers were especially high during late 2021. The chart provided is per 100,000 people and represents all ages.

<https://ourworldindata.org/covid-deaths-by-vaccination>

United States: COVID-19 weekly death rate by vaccination status, All ages

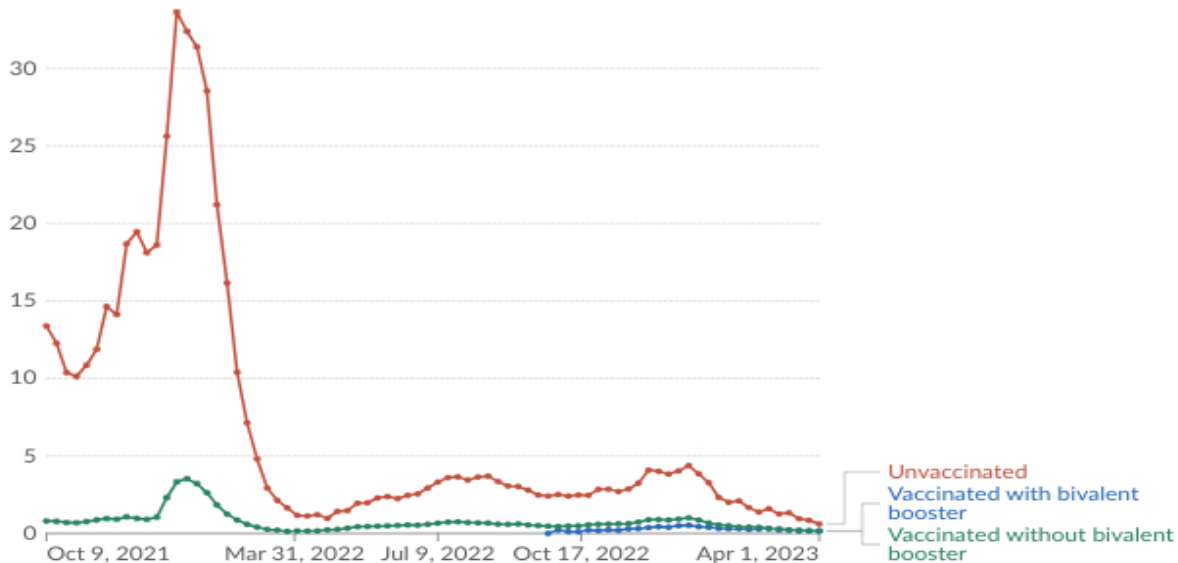
Our World
in Data

Death rates are calculated as the number of deaths in each group, divided by the total number of people in this group. This is given per 100,000 people.

Table Chart

Change age group

Settings



Data source: Centers for Disease Control and Prevention (2023) – [Learn more about this data](#)

Note: The mortality rate for the 'All ages' group is age-standardized to account for the different vaccination rates of older and younger people.

OurWorldinData.org/coronavirus | CC BY



4. Percentage of Vaccinations

Most people in the U.S. are vaccinated, with 81% receiving one dose, and 70% being considered fully vaccinated. 68% of the doses made have been used. The majority of people vaccinated are 50-64 and over 65, so even if you don't get vaccinated at least consider for your older loved ones.

<https://usafacts.org/visualizations/covid-vaccine-tracker-states/>

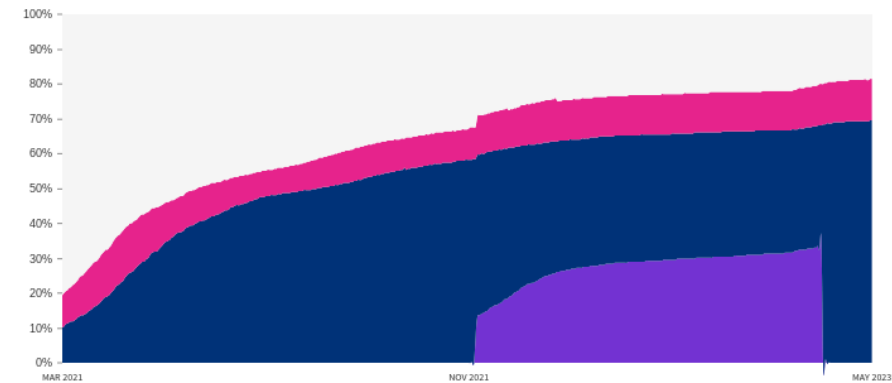
What's the nation's progress on vaccinations? ⓘ

At least **270,227,181** people or **81%** of the population have received at least one dose.

Overall, **230,637,348** people or **70%** of the population are considered fully vaccinated.

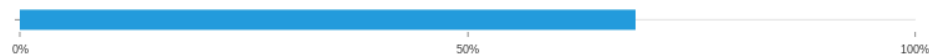
Percent of people receiving vaccines in the US

■ One dose and incomplete ■ Two doses or equivalent ■ Three or more



Sources: Centers for Disease Control and Prevention. [see more](#)

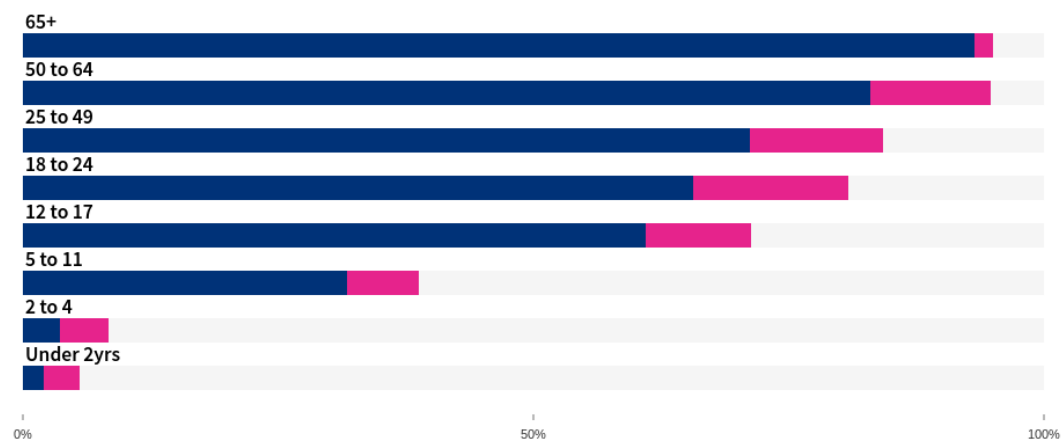
In the US, **984,444,295** doses have been distributed so far, with **68%** or **676,728,782** of the doses used.



What percentage of people in each age range received the COVID-19 vaccine? ⓘ

Percent of people by age receiving **at least one dose** or **fully vaccinated**.

According to the Centers for Disease Control and Prevention, there is age information for **99%** of people who received **at least one dose** and **99%** of **fully vaccinated** people.



About Us

Our mission is to keep the public informed, updated, knowledgeable about Covid-19, to further protect our people and especially our elders. We want to help whoever picks this up by giving them quick and easy-to-digest facts about the virus and how we fought against it. We believe that knowledge is power, and so we ask of you to share this information with others and spread awareness about Covid-19. Please, help us inform those who need it and share this brochure with family and friends. Thank you and stay safe.