

DATA

Daily COVID-19 vaccine doses administered

SEE ALL DATA AND RESEARCH ON:

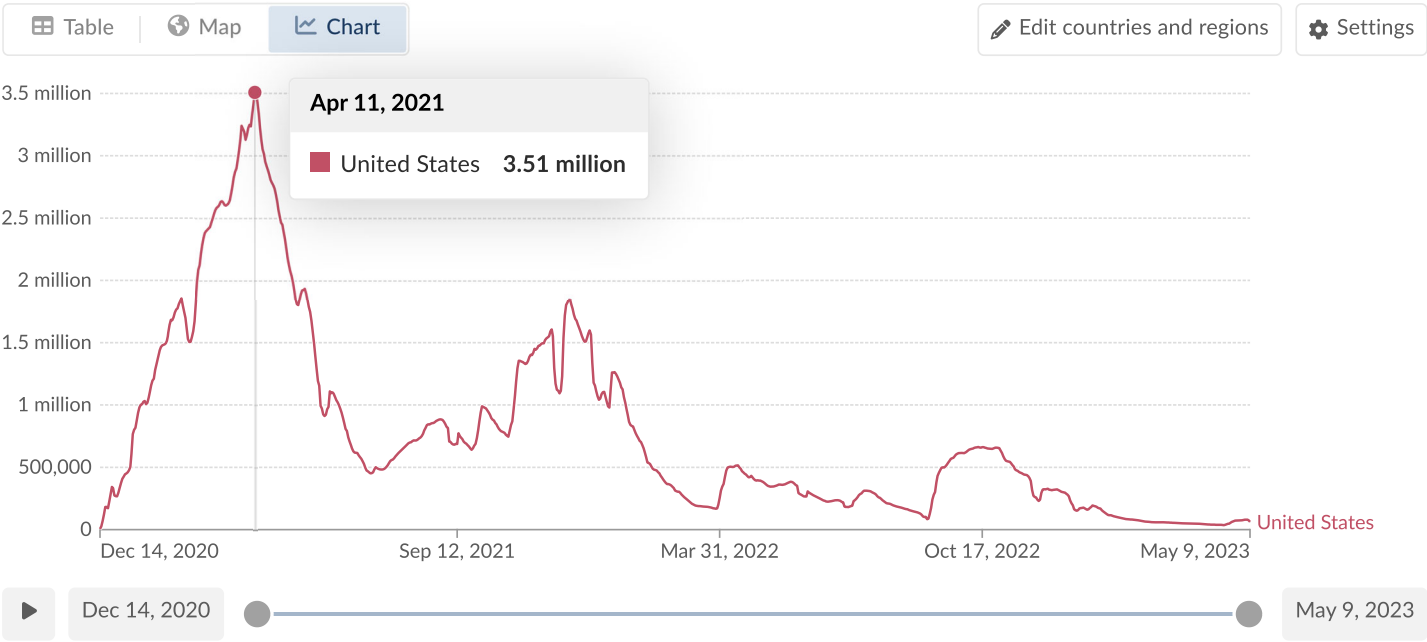
COVID-19

Explore the Data Sources & Processing Reuse This Work

Daily COVID-19 vaccine doses administered

7-day rolling average. All doses, including boosters, are counted individually.

Our World in Data



Data source: Official data collated by Our World in Data (2024); World Health Organisation (2024) – [Learn more about this data](#)
OurWorldInData.org/coronavirus | CC BY



About this data

DAILY COVID-19 VACCINE DOSES ADMINISTERED

New COVID-19 vaccination doses administered (7-day smoothed). For countries that don't report vaccination data on a daily basis, we assume that vaccination changed equally on a daily basis over any periods in which no data was reported. This produces a complete series of daily figures, which is then averaged over a rolling 7-day window

Source

Official data collated by Our World in Data (2024); World Health Organisation (2024) – with major processing by Our World in Data

Last updated

August 14, 2024

Unit

people



Sources and processing

This data is based on the following sources

Official data collated by Our World in Data – COVID-19, vaccinations +

Country-by-country data on global COVID-19 vaccinations. We only rely on figures that are verifiable based on public official sources.

This dataset includes some subnational locations (England,

World Health Organisation – COVID-19, vaccinations (WHO) +

COVID-19 vaccination data are collected via WHO regional office-specific systems for monitoring COVID-19 vaccination uptake. These data are pooled from numerous sources, including direct reports from Member States, WHO review of publicly available official data, or data collated and published by third-party sites.

How we process data at Our World in Data

All data and visualizations on Our World in Data rely on data sourced from one or several original data providers. Preparing this original data involves several processing steps. Depending on the data, this can include standardizing country names and world region definitions, converting units, calculating derived indicators such as per capita measures, as well as adding or adapting metadata such as the name or the description given to an indicator.

At the link below you can find a detailed description of the structure of our data pipeline, including links to all the code used to prepare data across Our World in Data.

[Read about our data pipeline →](#)

Reuse this work

- All data produced by third-party providers and made available by Our World in Data are subject to the license terms from the original providers. Our work would not be possible without the data providers we rely on, so we ask you to always cite them appropriately (see below). This is crucial to allow data providers to continue doing their work, enhancing, maintaining and updating valuable data.
- All data, visualizations, and code produced by Our World in Data are completely open access under the [Creative Commons BY license](#). You have the permission to use, distribute, and reproduce these in any medium, provided the source and authors are credited.

Citations

HOW TO CITE THIS PAGE

To cite this page overall, including any descriptions, FAQs or explanations of the data authored by Our World in Data, please use

BioNTech SE and Pfizer Inc. v. ModernaTX, Inc. IPR2023-01359

BioNTech-Pfizer Exhibit 1202

the following citation:

“Data Page: Daily COVID-19 vaccine doses administered”. Our World in Data (2024). Data adapted from Official data collated by Our World in Data, World Health Organisation. Retrieved from <https://ourworldindata.org/grapher/daily-covid-19-vaccination-doses> [online resource]



HOW TO CITE THIS DATA

In-line citation

If you have limited space (e.g. in data visualizations), you can use this abbreviated in-line citation:

Official data collated by Our World in Data (2024); World Health Organisation (2024) – with major processing by Our World in Data



Full citation

Official data collated by Our World in Data (2024); World Health Organisation (2024) – with major processing by Our World in Data. “Daily COVID-19 vaccine doses administered” [dataset]. Official data collated by Our World in Data, “COVID-19, vaccinations”; World Health Organisation, “COVID-19, vaccinations (WHO)” [original data]. Retrieved August 23, 2024 from <https://ourworldindata.org/grapher/daily-covid-19-vaccination-doses>



Our World in Data is free and accessible for everyone.
Help us do this work by making a donation.

Donate now >

About

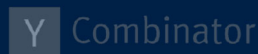
Contact

Feedback

Jobs

Funding

FAQs

[Donate](#)[Privacy policy](#)[Latest work](#)[All charts](#)[Twitter](#)[Facebook](#)[Instagram](#)[Threads](#)[GitHub](#)[Research & Writing RSS Feed](#)[Daily Data Insights RSS Feed](#)

Licenses: All visualizations, data, and articles produced by Our World in Data are open access under the Creative Commons BY license. You have permission to use, distribute, and reproduce these in any medium, provided the source and authors are credited. All the software and code that we write is open source and made available via GitHub under the permissive MIT license. All other material, including data produced by third parties and made available by Our World in Data, is subject to the license terms from the original third-party authors.

Please consult our full legal disclaimer.

Our World In Data is a project of the Global Change Data Lab, a registered charity in England and Wales (Charity Number 1186433).

