

U.S.A. ▼

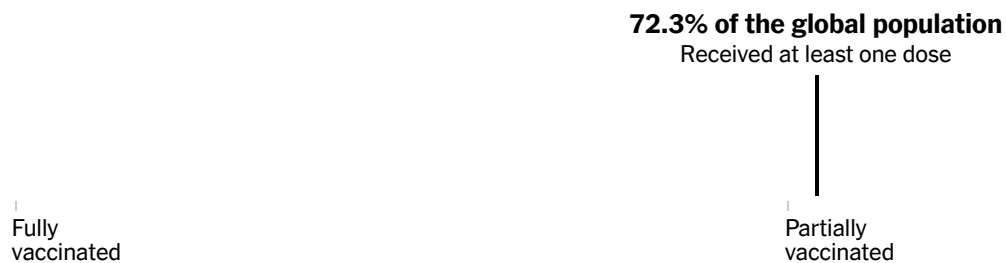
World ▼

Health ▼

Tracking Coronavirus Vaccinations Around the World

By Josh Holder Updated March 13, 2023

This page was archived on March 13 as many countries have stopped regularly reporting vaccination data. Follow the latest news about the virus here.



More than 5.55 billion people worldwide have received a dose of a Covid-19 vaccine, equal to about 72.3 percent of the world population. This map shows the stark gap between vaccination programs in different countries.

At least one dose	Fully vaccinated	Additional dose
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Share of population receiving at least one dose

20% 35% 50% 65% 80% No data

Tap for details.

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Vaccinations by country

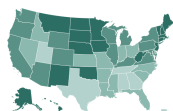
Share of population			Doses administered	
	Pct. of population		Additional doses	
	▼ Vaccinated	Fully vaccinated	Per 100 people	
World	72%	67%	35	
Macau	>99%	>99%	76	
Brunei	>99%*	>99%*	78*	
U.A.E.	>99%*	>99%*	53*	
Qatar	>99%	>99%	67	
Samoa	97%*	90%*	42*	
Nepal	97%	85%	32	
Chile	95%*	93%*	145*	
Malta	95%	94%	92	
Portugal	95%*	87%*	69*	
Nicaragua	95%	92%	–	
Cuba	95%	88%	77	
Vietnam	94%*	89%*	60*	
Mainland China	94%*	91%*	59*	

	Pct. of population	Additional doses	
Peru	93%	88%	89

Show all

Note: Some countries may have started administering additional doses but have not reported data yet. Table shows countries with at least 100,000 people. Use the search feature to find data for countries with smaller populations. Numbers marked with an asterisk * were last reported more than two weeks ago. ▪ Source: Vaccinations data from local governments via Our World in Data.

The data is compiled from government sources by the Our World in Data project at the University of Oxford. A **vaccinated** person refers to someone who has received at least one dose of a vaccine, and a **fully vaccinated** person has received either a single-dose vaccine or both doses of a two-dose vaccine, such as the Pfizer-BioNTech and Moderna shots.



U.S. vaccinations tracker >

How many have been vaccinated, and who's eligible

Many countries started to administer additional doses toward the end of 2021 after research found that vaccine effectiveness wanes over time. More than 2.72 billion additional doses have been administered worldwide. Additional doses include booster doses given to fully vaccinated individuals when the protection from the original shots has begun to decline, as well as extra shots given to people, such as the immunocompromised, who did not have a strong immune response from their initial doses.

Pfizer-BioNTech and Moderna, the manufacturers of two of the most widely used Covid-19 vaccinations, have developed updated vaccines that more effectively protect against the newer Omicron variant. These are currently being administered in many countries, including the United States and Britain.

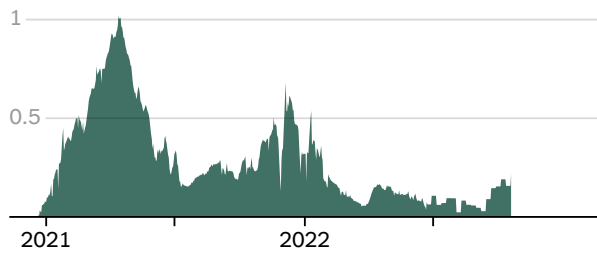
Doses administered per day

Add a country

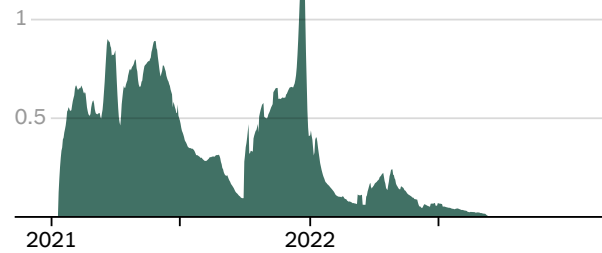
United States  U.K.  Australia  Brazil  Japan  Zimbabwe 

United States*

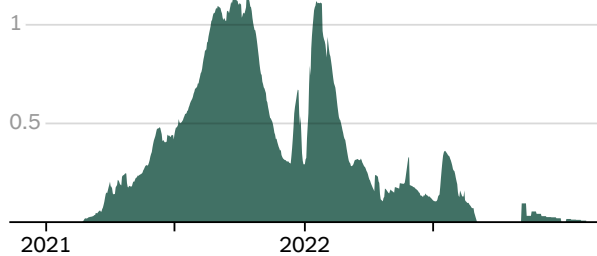
Daily doses administered per 100 people



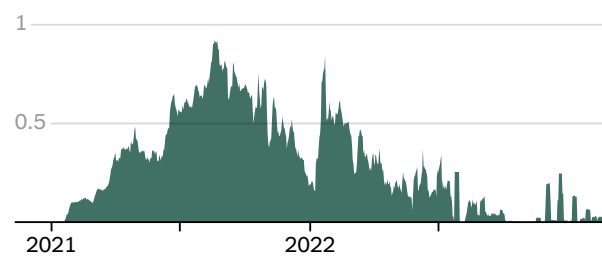
U.K.*



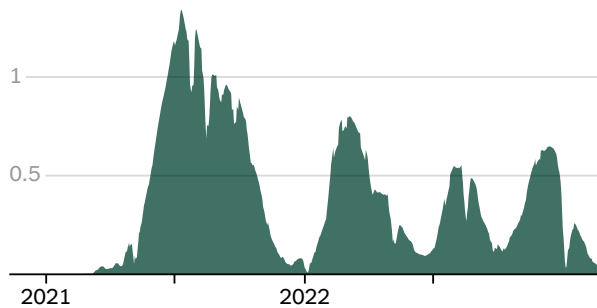
Australia*



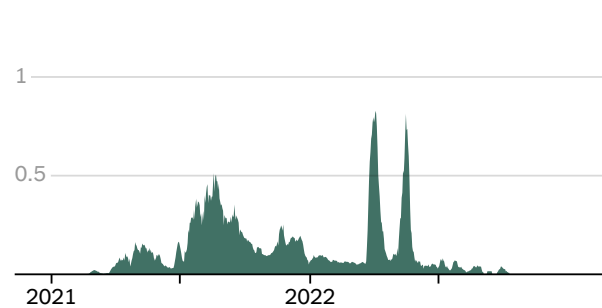
Brazil



Japan



Zimbabwe*



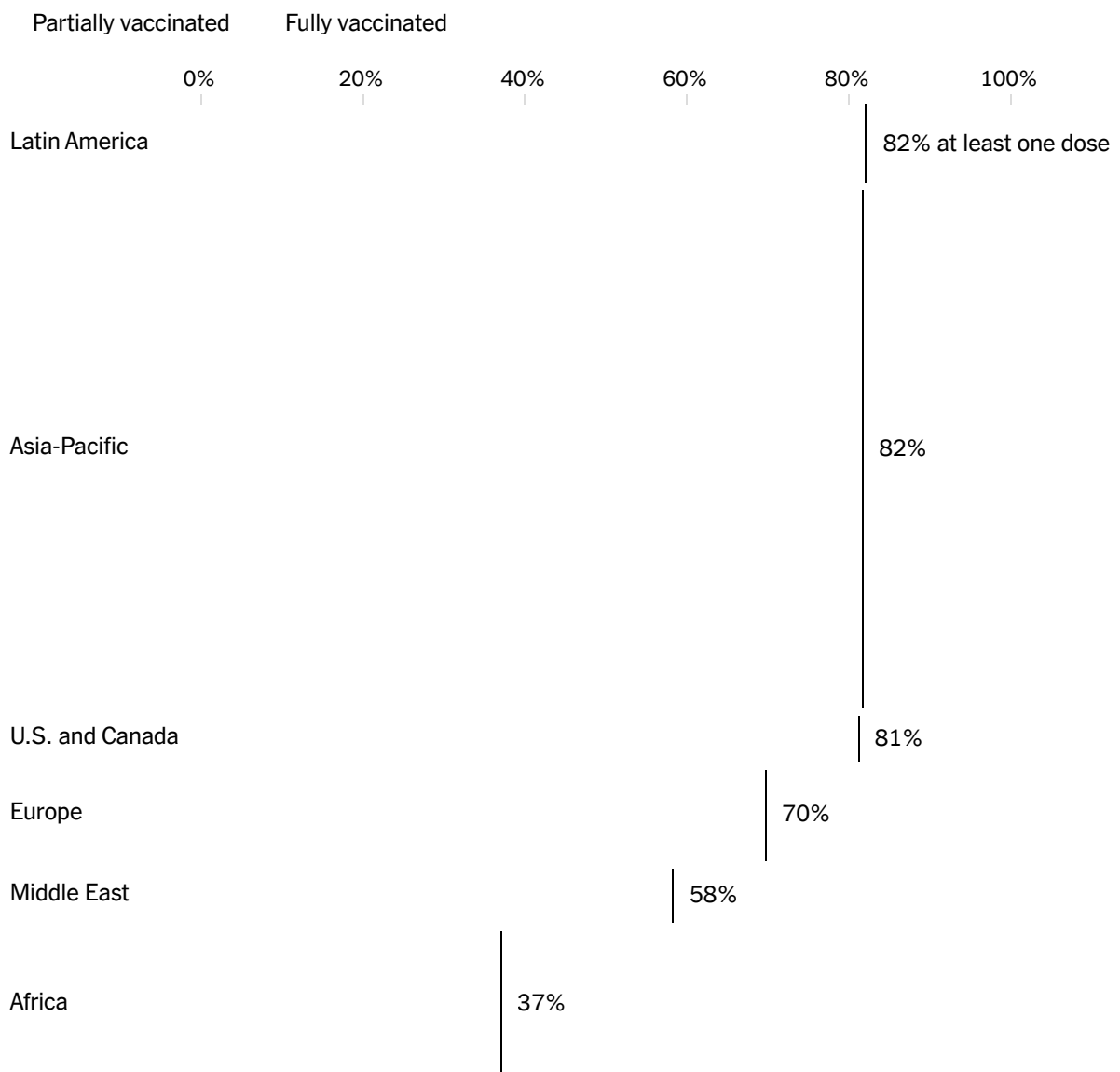
Note: Data is a 7-day rolling average. Some countries only report vaccination data intermittently, which can lead to anomalies in their average. Countries marked with an asterisk * have not reported data in the last two weeks.

Vaccination rates around the world have stagnated in recent months, with public demand dropping even as vaccine supply has become more abundant.

Early leads in vaccination rates have become entrenched. Africa has the lowest vaccination rate of any continent, with just 37.2 percent of the population receiving at least one dose of a vaccine, compared to 82.3 percent in Latin America.

Vaccination rates by region

As a share of total population. The height of each bar is proportional to the region's population.



More than two-dozen different vaccines have been used worldwide, according to data from Our World in Data.

Where each vaccine has been used

These maps are no longer being updated. Data is as of November 30, 2022.

Oxford-AstraZeneca
185 COUNTRIES

Pfizer-BioNTech
165 COUNTRIES

Moderna
114 COUNTRIES

Johnson & Johnson
103 COUNTRIES

Sinopharm-Beijing
72 COUNTRIES

Sinovac
41 COUNTRIES

Gamaleya (Sputnik V)
35 COUNTRIES

Novavax
33 COUNTRIES

Bharat Biotech (Covaxin)
31 COUNTRIES

Show all

Note: The Oxford-AstraZeneca vaccine is known as Covishield in India. Only countries that report doses administered are shown. Other countries may have approved vaccines but have not administered them yet. ▪ Source: Our World in Data

Tracking the Coronavirus

United States

Latest Maps and Data

Cases and deaths for every county

Vaccinations

How many have been vaccinated, and who's eligible

Your Places

Build your own dashboard to track cases

Hospitals Near You

How many I.C.U. beds are occupied

World

Global Vaccinations

How many have been vaccinated, by country

Previous Projects

Latest Maps and Data

Cases and deaths for every country

Treatments

Rated by effectiveness and safety

Vaccines

Track their development

Mask Mandates

See state mask guidance for schools and indoors

Your County's Risk

See guidance for your local area

Nursing Homes

The hardest-hit states and facilities

Colleges and Universities

Cases at more than 1,800 schools

Deaths Above Normal

The true toll of the pandemic in the U.S.

Deaths Above Normal

The true toll of coronavirus around the world

Early Coronavirus Outbreaks

Cases in nursing homes, prisons and other places

Countries

United States

States, Territories and Cities

Alabama	Indiana	Nevada	Rhode Island
Alaska	Iowa	New Hampshire	South Carolina
Arizona	Kansas	New Jersey	South Dakota
Arkansas	Kentucky	New Mexico	Tennessee
California	Louisiana	New York	Texas
Colorado	Maine	New York City	U.S. Virgin Islands
Connecticut	Maryland	North Carolina	Utah
Delaware	Massachusetts	North Dakota	Vermont
Florida	Michigan	Northern Mariana Islands	Virginia
Georgia	Minnesota	Ohio	Washington
Guam	Mississippi	Oklahoma	Washington, D.C.
Hawaii	Missouri	Oregon	West Virginia
Idaho	Montana	Pennsylvania	Wisconsin
Illinois	Nebraska	Puerto Rico	Wyoming

Data

Frequently Asked Questions About the Covid Data

Access the Open Source Covid Data

Note: Vaccination data is based on government reports and is provided by the Our World in Data project at the University of Oxford. Data is based on reports at the time of publication. At times, officials revise reports or offer incomplete information. Data for some countries may differ from Our World in Data as The New York Times verifies this information. Visit this page for more information about data for the United States, which includes doses provided to Palau, Micronesia and the Marshall Islands. World totals include Gibraltar and the Isle of Man, but counts for these places are not included in the data for the United Kingdom. Data for Russia was collected by gogov.ru from a variety of regional sources, including government websites and media reports. Russia is reporting data for Crimea, a peninsula it annexed in 2014 in a move that led to international sanctions. Population data and income classifications are from the World Bank.