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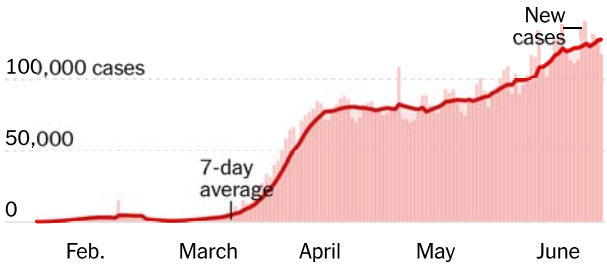
The New York Times | https://nyti.ms/2t6WE75

WORLD COUNTRIES | U.S.A. STATES VACCINES

Coronavirus Map: Tracking the Global Outbreak

By The New York Times Updated June 16, 2020, 8:40 A.M. E.T.



TOTAL CASES

8.0 million+

DEATHS

437,152

Includes confirmed and probable cases where available

Map | Country table | New cases | Tips | Latest news »

The coronavirus pandemic has sickened more than 8,033,300 people, according to official counts. As of Tuesday morning, at least 437,100 people have died, and the virus has been detected in nearly every country, as these maps show.

Where cases are rising fastest

How the number of new cases has changed in the last two weeks

Falling | About the same | Rising → | Few or no cases

Double-click to zoom into the map.

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Sources: Local governments; The Center for Systems Science and Engineering at Johns Hopkins University; National Health Commission of the People's Republic of China; World Health Organization.

About this data

The coronavirus pandemic is ebbing in some of the countries that were hit hard early on, but the number of new cases is growing faster than ever worldwide, with more than 100,000 reported each day.

Search

	▼ CASES	PER 100,000	DEATHS	PER 100,000	TWO-WEEK CHANGE IN CASES FALLING FLAT RISING
United States MAP »	2,124,082	649	116,210	36	Jan. 22 June 15
Brazil MAP »	888,271	424	43,959	21	
Russia	544,725	377	7,274	5	
India MAP »	343,091	25	9,900	<1	
U.K. MAP »	296,857	446	41,736	63	

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	▼ CASES	PER 100,000	DEATHS	PER 100,000	TWO-WEEK CHANGE IN CASES (FALLING FLAT RISING)
Spain MAP »	244,109	522	27,136	58	
Italy MAP »	237,290	393	34,371	57	
Peru	232,992	728	6,860	21	
Iran	192,439	235	9,065	11	
Germany MAP »	186,839	225	8,800	11	

Show all

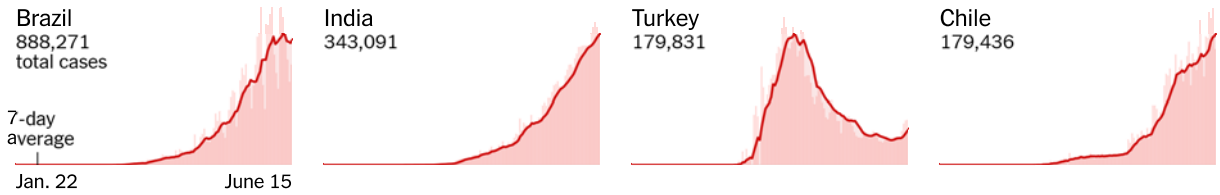
About this data

Twice as many countries have reported a rise in new cases over the past two weeks as have reported declines, according to a New York Times database. On May 30, more new cases were reported in a single day worldwide than ever before: 134,064. The increase has been driven by emerging hot spots in Latin America, Africa, Asia and the Middle East.

More than a quarter of all known deaths have been in the United States. But the geography of the pandemic is changing quickly.

Where new cases are increasing

These countries have had growth in newly reported cases in the last 14 days. Scales are adjusted for each country to make the curve more readable.



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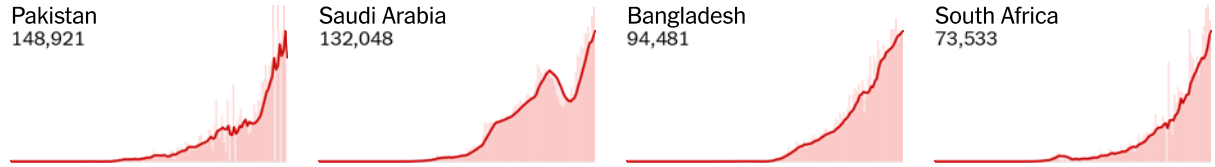

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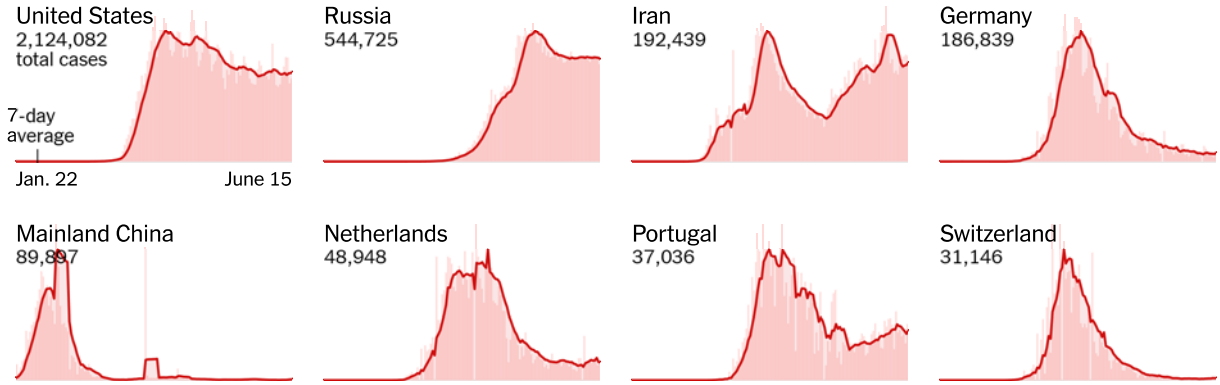
Where new cases are mostly the same



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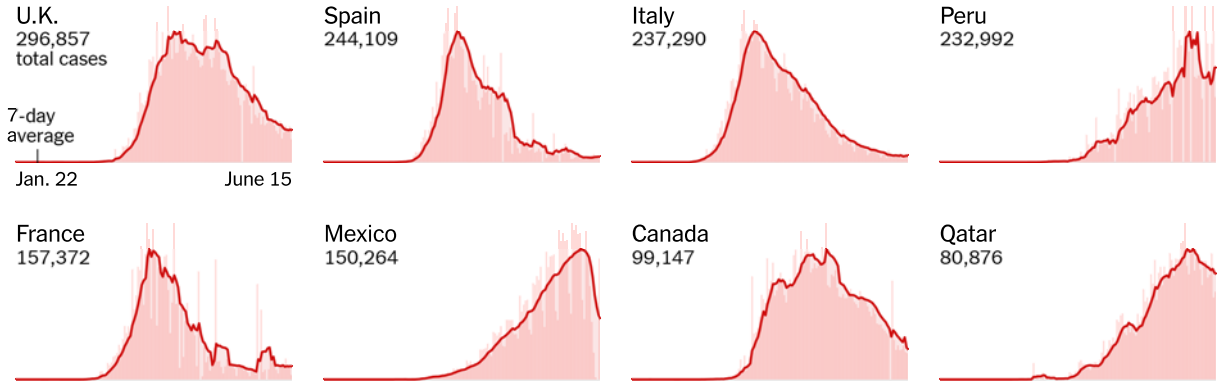
Where new cases are decreasing



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Note: Countries are grouped according to how the seven-day average of new cases has changed from two weeks ago to today. Countries with fewer than 100 cases are not shown.

The increases in some countries can be attributed to improved testing programs. But in many places, it appears that the virus has only now arrived with a wide scope and fatal force. Here is a look at some of the countries where the number of new cases has been

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doubling every two to three weeks.

The death toll in **Brazil**, Latin America's largest country, passed 30,000 on Tuesday, when officials reported 1,262 deaths, which was the nation's highest one-day total. President Jair Bolsonaro, who has repeatedly minimized the threat, said, "We are sorry for all the dead, but that's everyone's destiny." Brazil now has more than half a million known cases, second only to the United States.

But it has no health minister: Two were forced out in less than a month after they balked at expanding the use of hydroxychloroquine, a malaria drug promoted by President Trump and subsequently Mr. Bolsonaro that has not been proved effective against the virus. And despite the growing number of cases and hospitals that are close to capacity, businesses have started reopening in major cities, including Rio de Janeiro, Manaus and Vitória.

Peru has more than 170,000 confirmed cases, despite taking the virus seriously early on. The president, Martín Vizcarra, ordered one of the first national lockdowns in South America. Though the official virus death toll stands at around 5,000, Peru had 14,000 more deaths than usual in May, suggesting that a growing number of people are dying at home as hospitals struggle to handle a flood of cases.

The pandemic provoked an exodus from Lima, the capital, as people unable to work fled by bus, and even by foot, to family farms. It is widely expected that the number of new cases and of deaths will continue to rise in coming weeks as winter nears and the economy slowly reopens.

For months, **Egypt**, the Arab world's most populous country, seemed to avoid the worst of the pandemic. In early March, Egypt

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confirmed 45 cases on a Nile tour boat in the area, among both crew and passengers. But recently the number of cases there has been rising significantly, reaching 27,536 on Tuesday.

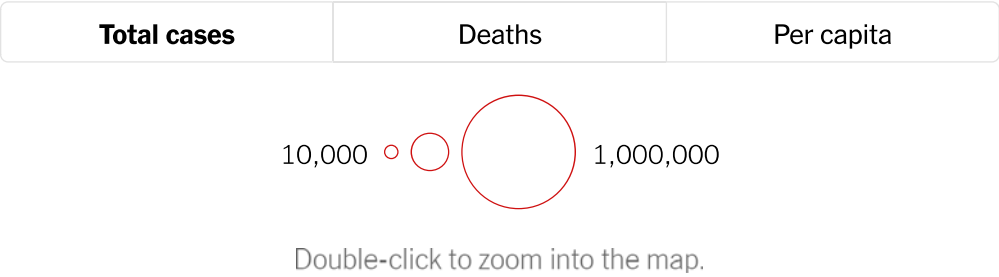
The recent death of a young doctor, who was denied treatment for Covid-19 at an overwhelmed hospital, ignited a revolt by members of the medical staff. They said the government had failed to provide adequate protective equipment and training to front-line workers.

With more than 35,000 confirmed infections, the most in Africa, **South Africa** still has a growing number of new cases, despite enacting a strict lockdown in March that included a ban on the sale of tobacco and alcohol. The prohibition was lifted this month even though the total number of cases continued to rise.

Bangladesh now has 55,000 known cases, and its troubles were compounded last month by Cyclone Amphan, a deadly storm that tore through communities under lockdown.

This week, the country reported its first death from Covid-19 in a refugee camp: A 71-year-old Rohingya man died May 31 while receiving treatment in an isolation center. His death raised fears about the hundreds of thousands of Rohingya refugees who, after fleeing Myanmar, live in camps with tightly packed tents and shacks.

Reported cases worldwide



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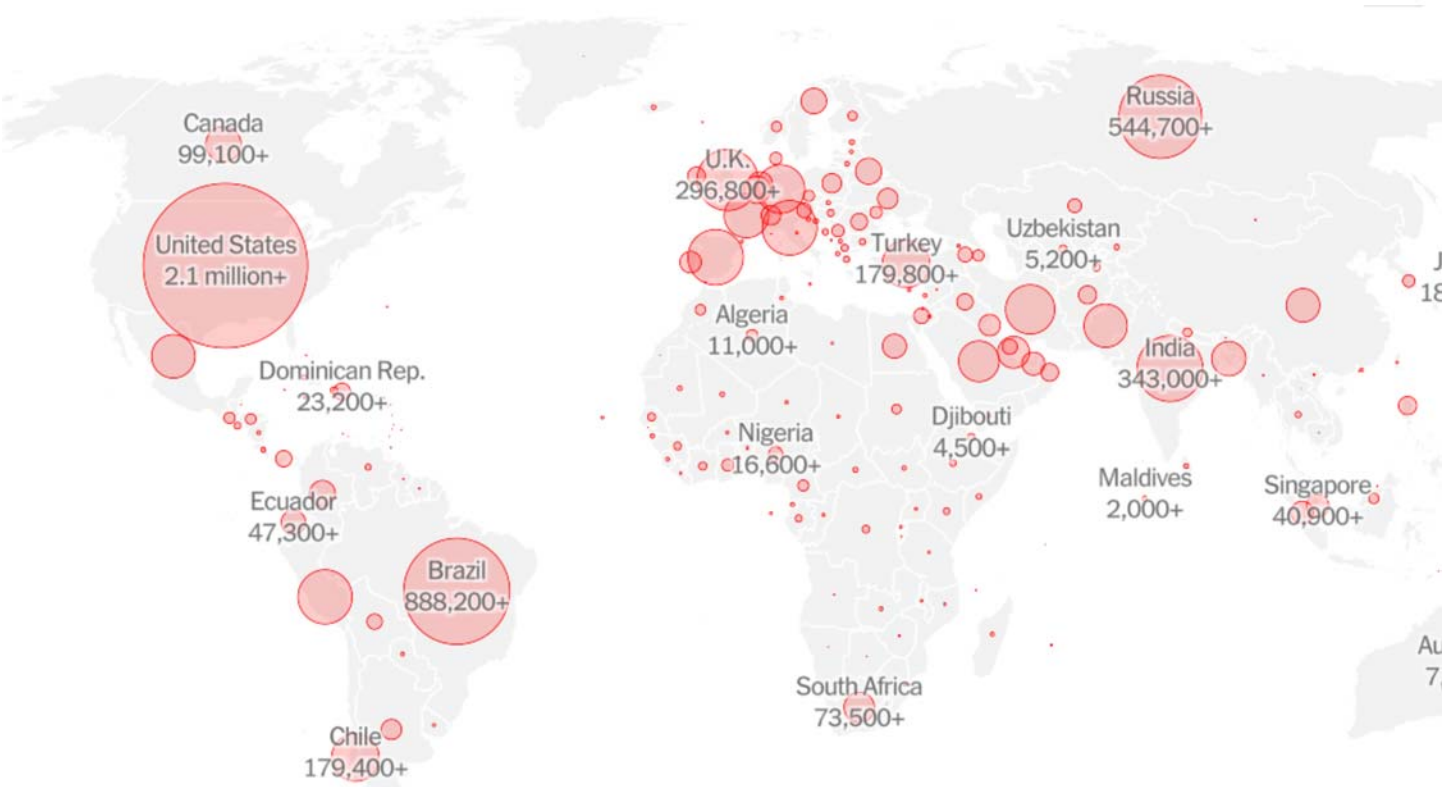
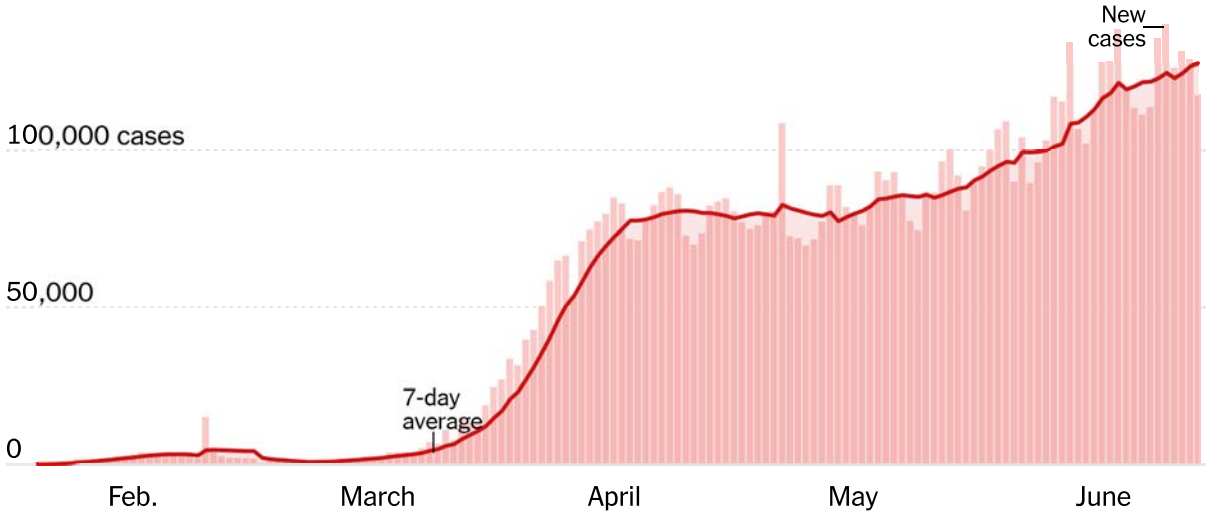


Sources: Local goverr. nts; The Center for Systems Science and Engineering at Johns Hopkins University; National Health Commission of the People's Republic of China; World Health Organization.

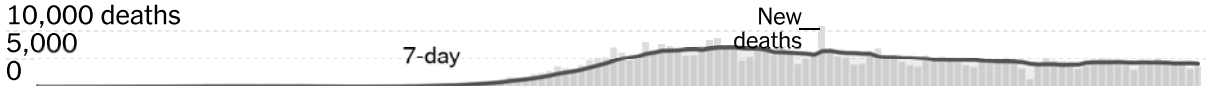
About this data

New reported cases by day across the world



Note: The seven-day average is the average of a day and the previous six days of data.

New reported deaths by day across the world



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average

Note: Scale for deaths chart is adjusted from cases chart to display trend.

The New York Times has found that official tallies in the United States and in more than a dozen other countries have undercounted deaths during the coronavirus outbreak because of limited testing availability.

Follow our coverage of the coronavirus pandemic here.

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United States

The number of known coronavirus cases in the United States continues to grow quickly. As of Tuesday morning, at least 2,124,000 people across every state, plus Washington, D.C., and four U.S. territories, have tested positive for the virus, according to a New York Times database, and at least 116,200 patients with the virus have died.

Reported cases in the United States

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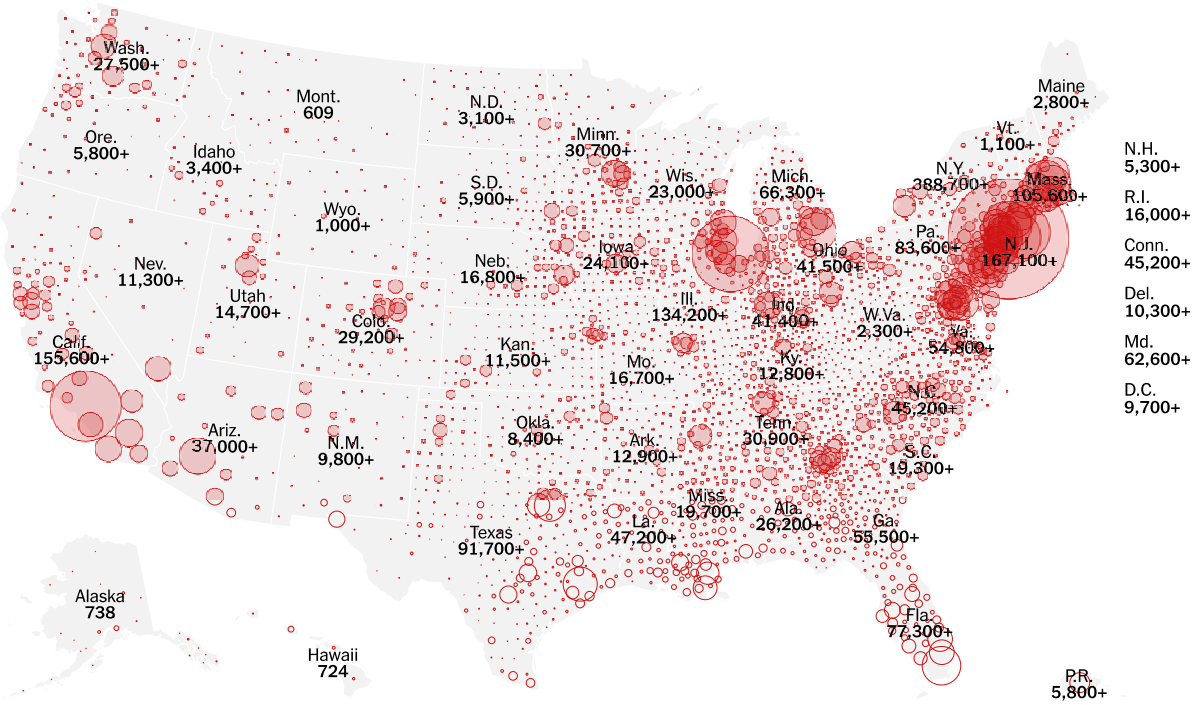

The New York Times is engaged in an effort to track the details of every reported case in the United States, collecting information from federal, state and local officials around the clock. The numbers in this article are being updated several times a day based on the latest information our journalists are gathering from around the country. The Times has made that data public in hopes of helping researchers and policymakers as they seek to slow the pandemic and prevent future ones.

About the data

In data for the United States, The Times is now including cases and deaths that have been identified by public health officials as probable coronavirus patients. Some states and counties only report figures in which a coronavirus infection was confirmed through testing. Because confirmed cases are widely considered to