

# Template:COVID-19 pandemic data/United States medical cases

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< [Template:COVID-19 pandemic data](#)

*Main article: [COVID-19 pandemic in the United States](#)*



This page **may be too long to read and navigate comfortably**. Please consider [splitting](#) content into sub-articles, [condensing](#) it, or adding [subheadings](#). Please discuss this issue on the article's talk page. *(May 2021)*



It has been suggested that this page be **split** into pages titled *[Template:COVID-19 pandemic data/United States daily cases](#)*, *[Template:COVID-19 pandemic data/United States daily deaths](#)*, *[Template:COVID-19 pandemic data/United States daily cases in 2020](#)* and *[Template:COVID-19 pandemic data/United States daily deaths in 2020](#)*. *(Discuss)* *(May 2021)*

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<b>28-Apr-21</b>	184	603	1,593	1,137	69	255	202	221	39
<b>29-Apr-21</b>	166	881	1,457	2,789	122	210	174	229	45
<b>30-Apr-21</b>	143	844	1,897	1,772	117	177	154	286	51
<b>Date</b>	<b>West</b>								
	<b><u>AK</u></b>	<b><u>AZ</u></b>	<b><u>CA</u></b>	<b><u>CO</u></b>	<b><u>HI</u></b>	<b><u>ID</u></b>	<b><u>MT</u></b>	<b><u>NM</u></b>	<b><u>NV</u></b>
<b>1-May-21</b>		1,074	2,094	1,838	119		168		
<b>2-May-21</b>		356	2,254	961	112		45		
<b>3-May-21</b>	269	652	1,512	956	74	368	62	639	80
<b>4-May-21</b>	84	701	1,349	1,519	78	209	223	204	47
<b>5-May-21</b>	146	742	1,388	1,611	62	202	140	205	37
<b>6-May-21</b>	96	601	1,547	1,563	128	166	133	273	39
<b>7-May-21</b>	116	820	2,471	1,402	114	187	149	279	49
<b>8-May-21</b>		939	1,945	1,566	90		152		
<b>9-May-21</b>		448	1,853	927	81		35		
<b>10-May-21</b>	230	642	1,377	881	60	340	11	568	80
<b>11-May-21</b>	57	683	1,045	1,284	62	233	172	136	47
<b>12-May-21</b>	84	469	1,231	1,213	47	225	210	195	46
<b>13-May-21</b>	83	544	1,443	1,846	74	149	112	200	43
<b>14-May-21</b>	109	854	2,034	1,565	83	173	131	218	38
<b>15-May-21</b>		474	1,864	972	104		84		
<b>16-May-21</b>		482	1,370	630	124		41		
<b>17-May-21</b>	131	468	995	689	73	371	38	536	54
<b>18-May-21</b>	53	619	687	730	55	193	138	150	28
<b>19-May-21</b>	96	540	959	1,245	58	240	131	153	34
<b>20-May-21</b>	80	590	1,292	952	59	188	33	206	30
<b>21-May-21</b>	64	571	1,627	812	62	168	136	173	33
<b>22-May-21</b>		645	1,186	841	85		7		
<b>Total</b>	<b><u>AK</u></b>	<b><u>AZ</u></b>	<b><u>CA</u></b>	<b><u>CO</u></b>	<b><u>HI</u></b>	<b><u>ID</u></b>	<b><u>MT</u></b>	<b><u>NM</u></b>	<b><u>NV</u></b>
	<b>67,107</b>	<b>876,411</b>	<b>3,671,655</b>	<b>536,969</b>	<b>34,153</b>	<b>191,068</b>	<b>111,168</b>	<b>201,868</b>	<b>322,35</b>
<b>Notes</b>	[a]			[b]	[c]	[d]	[e]	[f]	[g]
<b>Refs</b>	[1]	[2]	[3][4]	[5]	[6][7]	[8]	[9][10]	[11]	[12][13]

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13-May-21		8	46	21			2	1	8	14	6	
14-May-21		9	66	9	1	5	1	1	7	10	1	
15-May-21		12	27	10	1					3	2	
16-May-21		7	55	8	1					2		
17-May-21	11		11					3	3	3	1	
18-May-21	4	14	3	6		4	4	2	7	4	12	
19-May-21		17	42	16		1		4	5	7	4	
20-May-21		12	48	6		6	2	4	5	5	4	
21-May-21		22	69	19	2			5	2	7	10	
22-May-21		16	50	6			-1			5	1	
Total	<u>AK</u>	<u>AZ</u>	<u>CA</u>	<u>CO</u>	<u>HI</u>	<u>ID</u>	<u>MT</u>	<u>NM</u>	<u>NV</u>	<u>OR</u>	<u>UT</u>	<u>V</u>
	362	17,547	61,722	6,503	494	2,080	1,603	4,131	5,552	2,618	2,290	5,
Notes	[a]		[af]	[b][au]		[d]	[e]		[g]	[h]	[i]	[j]
Refs	[1]	[2]	[3][4]	[5]	[6][7]	[8]	[9][10]	[11]	[12][13]	[14]	[15][16]	[

## Notes

- On December 25, 2020, Alaska did not publish an update due to the Christmas holiday.  
On January 1, 2021, Alaska did not publish an update due to the New Years holiday.  
Starting February 6, 2021, Alaska stopped providing updates on weekends and will now only publish updates Monday-Friday.  
On February 15, 2021, Alaska did not publish an update due to the President's Day holiday.  
On March 29, 2021, Alaska did not provide an update due to the Seward's Day state holiday.
- Confirmed cases only starting April 23, 2020, when Colorado began reporting separate numbers for confirmed and probable cases which were combined before that date.  
On August 21, 2020, Colorado modified their data dashboard and quit providing a number for only confirmed cases.
- On May 22, 2020, Hawaii Department of Health removed 5 cases as a result of updated testing information, with no new cases added.  
On November 15, 2020, Hawaii Department of Health announced they were shifting their data reporting time earlier in the day and would not release an update until the following day as a result.
- Idaho stopped providing updates on Sundays on May 10, 2020. These updates resumed on July 5, 2020.  
On November 26, 2020, Idaho did not publish an update due to the Thanksgiving holiday.  
On December 25, 2020, Idaho did not publish an update due to the Christmas holiday.  
On January 1, 2021, Idaho did not publish an update due to the New Years holiday.  
On January 18, 2021, Idaho did not publish an update due to the Martin Luther King holiday.  
On January 31, 2021, Idaho again stopped publishing updates on Sundays.  
On February 15, 2021, Idaho did not publish an update due to the President's Day holiday.  
On April 3, 2021, Idaho stopped publishing an update on Saturdays.

- e. On December 14, 2020, Montana reported that their data reporting system was down for an upgrade the previous day, resulting in no new case or death data to report.  
On December 25, 2020, Montana did not publish an update due to the Christmas holiday.  
On January 1, 2021, Montana did not publish an update due to the New Years holiday.
- f. On April 3, 2021, New Mexico did not publish an update for an unknown reason.  
On April 4, 2021, New Mexico did not publish an update due to the Easter holiday.  
On April 10, 2021, New Mexico stopped providing updates on weekends.
- g. On April 17, 2021, Nevada stopped publishing an update on weekends.
- h. Beginning July 12, 2020, the Oregon Health Authority will no longer provide dashboard updates on Saturdays and Sundays, although updates are still provided via news articles.  
On January 31, 2021, Oregon did not publish an update due to scheduled maintenance downtime on their data system.
- i. On November 26, 2020, Utah did not publish an update due to the Thanksgiving holiday.  
On December 25, 2020, Utah did not publish an update due to the Christmas holiday.  
On January 1, 2021, Utah did not publish an update due to the New Years holiday.
- j. On April 19, 2020, Washington State removed 222 cases that were discovered to be out of state residents. Washington will not release an update on July 11, 2020 due to the data system being down for maintenance.  
On July 31, 2020, Washington did not release an update due to a reporting system outage.  
On September 8, 2020, Washington did not release an update for an as-yet unknown reason.  
On October 12, 2020, Washington Department of Health did not provide an update due to data issues, which were identified and resolved in time for the October 13, 2020 update.  
On November 11, 2020, Washington did not release an update due to the Veterans Day holiday.  
On November 22, 2020, Washington experienced several errors in the reporting process and was unable to publish an update, with updates to resume the next day.  
On November 26, 2020, Washington did not publish an update due to the Thanksgiving holiday.  
On December 9, 2020, Washington reported that their case count "may" include up to 800 duplicates, without any info on how or when it might be resolved. In the days that followed, through December 17, 2020, Washington continued to report a backlog of data and expressed caution in interpreting the reported counts.  
On December 20, 2020, Washington stopped providing an update on Sundays.  
On December 25, 2020, Washington did not publish an update due to the Christmas holiday.  
On January 1, 2021, Washington did not publish an update due to the New Years holiday.  
On January 2, 2021, Washington did not publish an update due to data processing issues.  
On January 16, 2021, Washington did not publish an update due to a problem, but published a special update on Sunday, January 17, 2021.  
On January 18, 2021, Washington did not publish an update due to the Martin Luther King holiday.  
On February 15, 2021, Washington did not publish an update due to the President's Day holiday.  
On May 22, 2021, Washington did not publish an update due to scheduled maintenance.

- k. On September 7, 2020, Wyoming did not publish an update due to the Labor Day holiday.  
On November 26, 2020, Wyoming did not publish an update due to the Thanksgiving holiday.  
On December 24 and 25, 2020, Wyoming did not publish an update due to the Christmas holiday.  
On January 1, 2021, Wyoming did not publish an update due to the New Years holiday.  
On January 23, 2021, Wyoming did not publish an update due to state computer maintenance work.  
On February 7, 2021, Wyoming reported a decrease of 36 total cases for an unknown reason.  
On February 13, 2021, Wyoming stopped publishing an update on Saturdays.  
On February 15, 2021, Wyoming did not publish an update due to the President's Day holiday.  
On March 7, 2021, Wyoming stopped publishing an update on Sundays.
- l. On February 19, 2021, the main Iowa dashboard began showing positive test results instead of positive cases; the number of cases is still available in the separate case analysis dashboard.
- m. On August 24, 2020, Indiana added 975 positive results from antigen testing after July 28, 2020 to the case total, with additional earlier antigen test results to be added later.  
On April 17, 2021, the Indiana update included 1241 previously uncounted historical cases.
- n. Beginning the week of May 11, 2020, the Kansas Department of Health and Environment only provides updates on Monday, Wednesday and Friday.  
On December 25, 2020, Kansas did not publish an update due to the Christmas holiday.
- o. Michigan announced on September 1, 2020 that they would no longer be providing data updates on Sundays, beginning with September 6, 2020.  
On November 26, 2020, Michigan did not publish an update due to the Thanksgiving holiday.  
On December 24 and 25, 2020, Michigan did not publish an update due to the Christmas holiday.  
On December 31, 2020 and January 1, 2021, Michigan did not publish an update due to the New Years holiday.
- p. Starting on May 13, 2020, Minnesota began removing selected cases from the cumulative count. These were either cases of out of state residents, duplicate cases, or false positive reports.  
On July 4, 2020, MN did not provide an update, due to the Independence Day holiday.  
On November 26, 2020, Minnesota did not publish an update due to the Thanksgiving holiday.  
On December 25, 2020, Minnesota did not publish an update due to the Christmas holiday.  
On January 1, 2021, Minnesota did not publish an update due to the New Years holiday.  
On April 4, 2021, Minnesota did not publish an update due to the Easter holiday.
- q. On September 28, 2020, the data presentation method on the MO site changed, with total cases lower than the day before.  
On October 11, 2020, Missouri reported having a data extract error and that they were working to fix the issue. As a result, data was not updated from October 11, 2020 through October 13, 2020. Updates resumed on October 14, 2020, with all new cases for the period included on that date
- r. On May 26, 2020, North Dakota Department of Health reported an equipment malfunction that caused 82 individuals to be invited to retest, reducing the cumulative positive case count.  
On December 8, 2020, North Dakota added 1871 antigen tests to the total cases.  
On December 25, 2020, North Dakota did not publish an update due to the Christmas holiday.  
On January 1, 2021, North Dakota did not publish an update due to the New Years holiday.

- s. On January 16, 2021, Nebraska did not publish an update for an unknown reason.  
On January 29, 2021, Nebraska did not publish an update for an unknown reason.  
On April 15, 2021, Nebraska published an update showing a decrease in total deaths for an unknown reason.  
On May 15, 2021, Nebraska stopped publishing updates on weekends.
- t. On November 26, 2020, Ohio did not publish an update due to the Thanksgiving holiday.  
On December 8, 2020, Ohio included approx. 13000 antigen test records in their probable cases, with no impact to the confirmed cases displayed in this table.  
On December 25, 2020, Ohio did not publish an update due to the Christmas holiday.  
On January 1, 2021, Ohio did not publish an update due to the New Years holiday.  
On April 4, 2021, Ohio did not publish an update due to the Easter holiday.
- u. On November 8, 2020, Oklahoma published a corrected case count for November 7, 2020 with duplicate cases removed and reported they would not release an update for the current day, resuming updates on November 9, 2020.  
On November 26, 2020, Oklahoma did not publish an update due to the Thanksgiving holiday.  
On December 25, 2020, Oklahoma did not publish an update due to the Christmas holiday.  
On January 1, 2021, Oklahoma did not publish an update due to the New Years holiday.  
On March 2, 2021, Oklahoma began publishing death data once a week on Tuesdays.  
On March 20, 2021, Oklahoma stopped publishing case data on weekends.  
On April 7, 2021, Oklahoma included ~1300 previously unreported cases and 1716 new deaths in their update due to data review.
- v. The August 27, 2020 update from South Dakota included cases that were not reported on August 25 and 26 due to a problem in a verification step of the reporting process.  
On November 26, 2020, South Dakota did not publish an update due to the Thanksgiving holiday.  
On December 25, 2020, South Dakota did not publish an update due to the Christmas holiday.  
On January 1, 2021, South Dakota did not publish an update due to the New Years holiday.  
On April 4, 2021, South Dakota did not publish an update due to the Easter holiday.  
On April 11, 2021, South Dakota stopped publishing an update on Sundays.  
On May 1, 2021, South Dakota stopped publishing updates on weekends.
- w. On October 17, 2020, Wisconsin reported that their data system would be undergoing maintenance until October 18, 2020, with no data updates until late on October 18.
- x. On January 30, 2021, Alabama did not publish an update due to an upgrade to their reporting system the previous evening.  
On March 15, 2021, the Alabama update included a backlog of positive cases from October-December 2020, resulting in a one-day jump in cases.  
On May 4, 2021, Alabama did not publish an update due to their data system undergoing an upgrade.
- y. On November 26, 2020, Florida did not publish an update due to the Thanksgiving holiday.  
On December 25, 2020, Florida did not publish an update due to the Christmas holiday.  
On January 1, 2021, Florida did not publish an update due to the New Years holiday.

- z. Starting May 21, 2020, the Kentucky Department of Health site began showing both Confirmed and Probable cases and deaths.
- On November 26, 2020, Kentucky did not publish an update due to the Thanksgiving holiday.
- On December 24 and 24, 2020, Kentucky did not publish an update due to the Christmas holiday.
- On December 31, 2020 and January 1, 2021, Kentucky did not publish an update due to the New Years holiday.
- On March 18, 2021, Kentucky published an update with a sharp increase in total deaths for an unknown reason.
- On April 4, 2021, Kentucky did not publish an update due to the Easter holiday.
- aa. On May 21, 2020, the Louisiana Department of Health announced 1188 new cases. Of those cases, 682 are from labs reporting for the first time, with cases as far back as 3/25/20.
- On May 29, 2020, the Louisiana Department of Health did not update cases due to a technical issue.
- On June 18, 2020, the Louisiana Department of Health reported that would not be issuing an update due to a review of all case and death data.
- On June 19, 2020, the Louisiana Department of Health removed 1666 cases from their data as either duplicates or out-of-state residents.
- On June 27, 2020, the Louisiana Department of Health did not update its dashboard due to a planned power outage and will resume updates on June 28, 2020.
- On July 4, 2020, Louisiana did not provide an update due to the Independence Day holiday.
- On July 18, 2020, Louisiana announced they would no longer be updating data on Saturdays.
- On November 11, 2020, Louisiana did not publish an update due to the Veterans Day holiday.
- On November 26, 2020, Louisiana did not publish an update due to the Thanksgiving holiday.
- On December 25, 2020, Louisiana did not publish an update due to the Christmas holiday.
- On January 1, 2021, Louisiana did not publish an update due to the New Years holiday.
- On February 16, 2021, Louisiana did not publish an update due to the regional Mardi Gras holiday.
- On March 21, 2021, Louisiana stopped publishing an update on Sundays.
- On April 2, 2021, Louisiana did not publish an update due to the Good Friday holiday.
- ab. On June 11, 2020, the Mississippi Department of Health reported a technical problem that prevented the normal daily update, stating the next update would be the following morning.
- Mississippi Department of Health did not publish any update for 4 days on June 18-21, 2020, with the next update being on June 22, 2020.
- On October 18, 2020, Mississippi reported that there would be no update until October 19, 2020.
- On October 25, 2020, Mississippi reported that there would be no update until October 26, 2020, possibly suggesting they will not be updating on Sundays from this point forward.
- On April 24, 2021, Mississippi stopped publishing an update on weekends.
- On May 5, 2021, Mississippi removed 114 previously reported non-COVID cases.

- ac. On September 25, 2020, North Carolina began including positive Antigen test results in their total cases; however, positive PCR test results only are available on the dashboard.  
On November 26, 2020, North Carolina did not publish an update due to the Thanksgiving holiday.  
On December 24 and 25, 2020, North Carolina did not publish an update due to the Christmas holiday.  
On January 1, 2021, North Carolina did not publish an update due to the New Years holiday.  
On January 18, 2021, North Carolina did not publish an update due to the Martin Luther King holiday.  
On February 28, 2021, North Carolina did not publish an update due to implementation of data system changes.  
On March 7, 2021, North Carolina stopped publishing an update on Sundays.  
On March 27, 2021, North Carolina stopped publishing an update on Saturdays.  
On April 2, 2021, North Carolina did not publish an update due to the Good Friday holiday.
- ad. On November 26, 2020, South Carolina did not publish an update due to the Thanksgiving holiday.  
On December 25, 2020, South Carolina did not publish an update due to the Christmas holiday.  
On January 1, 2021, South Carolina did not publish an update due to the New Years holiday.  
On April 4, 2021, South Carolina did not publish an update due to the Easter holiday.
- ae. On June 28, 2020, the Tennessee Department of Health did not update data due to an unplanned shutdown of the data reporting system.  
On March 13, 2021, Tennessee stopped publishing updates on Saturday and Sunday.  
On April 2, 2021, Tennessee did not publish an update due to the Good Friday holiday.
- af. On August 2, 2020, Texas did not update their dashboard due to a planned upgrade to their lab reporting system, with the day's data to be posted the next day in additional data files.  
On September 22, 2020, Texas included 13,622 older cases recently reported by labs in the total cases, in addition to new cases for the day.  
On September 26, 2020, Texas included 1,603 older cases recently reported by labs in the total cases, in addition to new cases for the day.  
On September 28, 2020, Texas included 3,107 older cases recently reported by labs in the total cases, in addition to new cases for the day.  
On October 3, 2020, Texas included 3,660 older cases recently reported by labs in the total cases, in addition to new cases for the day.  
On October 19, 2020, Texas included 2,440 older cases recently reported by labs in the total cases, in addition to new cases for the day.  
On December 17, 2020, Texas removed 14,220 probable and suspected cases that were previously included in confirmed cases for Hidalgo county.
- ag. On December 5, 2020, Virginia added an unspecified quantity of backlogged test results to the total cases.
- ah. On April 27, 2021, West Virginia removed 162 non-Covid deaths from a review of death certificates.  
On May 22, 2021, West Virginia stopped publishing updates on weekends.



- ai. On May 3, 2020, the Connecticut Department of Public Health announced that they were transitioning to a new process to make the daily collection of data more sustainable. In order to facilitate the shift the data issued on May 3, 2020 only included data on hospitalizations and fatalities. Data shared on May 4, 2020 may include data from both May 3 and May 4.

On May 27, 2020, the Connecticut Department of Public Health removed 356 duplicate cases while also noting that on the same day 341 new cases were confirmed, causing a drop of 15 confirmed cases.

From July 4, 2020, the State of Connecticut will no longer provide updates on Saturdays and Sundays. The reports issued on Mondays will include data collected the Saturday and Sunday before it.

On September 7, 2020, The Connecticut Department of Health did not provide an update as a result of the Labor Day holiday.

On November 26, 2020, Connecticut did not publish an update due to the Thanksgiving holiday.

On December 25, 2020, Connecticut did not publish an update due to the Christmas holiday.

On January 1, 2021, Connecticut did not publish an update due to the New Years holiday but will publish a special update on Saturday, January 2.

- aj. On December 25, 2020, Washington D.C. did not publish an update due to the Christmas holiday.

On May 22, 2021, Washington D.C. did not publish an update for an unknown reason.

- ak. Delaware Department of Health identified a data problem that caused duplicate records to be included in August 29, 2020 data, resulting in a decrease in cases on August 30, 2020.

On March 11, 2021, Delaware reported a sharp increase in cases due to a delay from a testing provider technical issue.

On March 17, 2021, Delaware reported an increase in cases due to a delay from a testing provider technical issue.

On May 19, 2021, Delaware published an update that included a significant jump in cases due to a delay from a testing provider technical issue.

- al. On June 1, 2020, Massachusetts Department of Health began including probable cases and deaths dating back to March 1, 2020 to their confirmed result totals. Actual confirmed totals are provided in a download file.

Massachusetts did not publish new data on August 23, 2020 due to a planned data system upgrade.

On November 26, 2020, Massachusetts did not publish an update due to the Thanksgiving holiday.

On December 25, 2020, Massachusetts did not publish an update due to the Christmas holiday.

On January 1, 2021, Massachusetts did not publish an update due to the New Years holiday.

On April 4, 2021, Massachusetts did not publish an update due to the Easter holiday.

- am. On May 4, 2020, the Maine Department of Health and Human Services separated confirmed and probable cases from each other, causing the amount of confirmed cases to drop from 1,185 to 1,136.

On November 27, 2020, Maine did not publish an update due to the Thanksgiving holiday weekend.

On January 1, 2021, Maine did not publish an update due to the New Years holiday.

On January 24, 2021, Maine did not publish an update for an unknown reason.

- an. On November 26, 2020, New Hampshire did not publish an update due to the Thanksgiving holiday.  
On December 25, 2020, New Hampshire did not publish an update due to the Christmas holiday.  
On January 1, 2021, New Hampshire did not publish an update due to the New Years holiday.
- ao. On April 26, 2021, New Jersey reported the removal of 10,442 cases as a result of an automated method to remove duplicates.
- ap. Confirmed cases only starting May 22, 2020, combined confirmed and probable cases before that date.  
On May 22, 2021, Pennsylvania published an update with no change in total cases.
- aq. On September 25, 2020, Rhode Island removed 240 duplicates from total cases.  
On May 25, 2020, Rhode Island did not publish an update.  
On June 6, 2020, the Rhode Island Department of Health announced they were only updating COVID-19 data online Monday through Friday.  
On July 6, 2020, Rhode Island did not provide an update due to the Independence Day holiday.  
On September 7, 2020, Rhode Island did not provide an update due to the Labor Day holiday.  
On October 12, 2020, Rhode Island did not provide an update due to the Columbus Day holiday.  
On November 26, 2020, Rhode Island did not publish an update due to the Thanksgiving holiday.  
On December 24 and 25, 2020, Rhode Island did not publish an update due to the Christmas holiday.  
On December 31, 2020 and January 1, 2021, Rhode Island did not publish an update due to the New Years holiday.  
On January 18, 2021, Rhode Island did not publish an update due to the Martin Luther King holiday.  
On April 12, 2021, Rhode Island did not publish an update due to a network issue.  
On May 19, 2021, Rhode Island did not publish an update due to database maintenance.
- ar. On November 26, 2020, Vermont did not publish an update due to the Thanksgiving holiday.  
On December 2, 2020, Vermont started including probable cases in their dashboard case count, resulting in a sharp increase in quantity.  
On December 25, 2020, Vermont did not publish an update due to the Christmas holiday.  
On January 1, 2021, Vermont did not publish an update due to the New Years holiday.
- as. Beginning June 11, 2020, Puerto Rico separates confirmed cases (and deaths) and probable cases (and deaths) from each other.
- at. On February 25, 2021, California data included a backlog of 806 deaths from LA county that occurred during the surge between December and February.  
On March 13, 2021, the California dashboard moved to a new format, showing a decrease in total deaths from the previous day for an unknown reason.
- au. On April 25, 2020, Colorado removed 29 deaths. All 29 removed deaths were probable deaths which were entered as duplicates.

- av. Beginning August 29, 2020, Washington State Department of Health stopped reporting updated death counts to their dashboard on weekends.  
On September 28, 2020, Washington did not report new death data due to interruptions in the data process.  
On December 10, 2020, Washington published an update showing a decrease in total deaths, along with a note that death counts from that day forward reflect the official vital records database.  
On December 18, 2020, Washington noted that they stopped reporting deaths until they receive a final death certificate starting on December 16. A timing issue with this new process resulted in a temporary decrease in reported deaths, which they expect to be added back when they receive the final death certificates.  
On January 20, 2021, Washington did not update deaths due to processing issues.
- aw. On February 4, 2021, Indiana included 1507 new deaths identified through an audit of 2020 and 2021 death records.
- ax. On February 11, 2021, Ohio added about 650 deaths as a result of reconciling death data from November/December 2020.  
On February 12, 2021, Ohio added about 2500 deaths as a result of reconciling death data from November/December 2020.  
On February 13, 2021, Ohio added about 1125 deaths as a result of reconciling death data from November/December 2020.  
On March 2, 2021, Ohio changed how death data is reported in their dashboard, resulting in a decrease in total deaths. Furthermore, future death updates will occur a couple times a week instead of every day, with no specific schedule given.
- ay. On February 28, 2021, Arkansas published an update reflecting a decrease of 106 deaths for an unknown reason.
- az. Florida did not update deaths on October 10 due to a data update issue with case data that was later resolved.
- ba. On July 27, 2020, the Texas Department of State Health Services started reporting fatality data based on death certificates. As a result, 631 fatalities which had not yet previously been added were added on July 27, 2020.
- bb. From June 13, 2020, Delaware separated confirmed and probable deaths from each other, causing a drop in the confirmed amount of deaths.
- bc. On May 6, 2020, New York State added an additional 720 deaths on top of the 232 deaths reported earlier in the day.
- bd. On April 23, 2020, Pennsylvania removed 201 deaths. All 201 removed deaths were probable cases which needed further investigation in order to be confirmed.

## References

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COVID-19 pandemic		
SARS-CoV-2 (virus) · COVID-19 (disease)		
Timeline		
<p>Pre-pandemic (<a href="#">Crimson Contagion</a> · <a href="#">Disease X</a> · <a href="#">Event 201</a> · <a href="#">Exercise Cygnus</a>)</p> <p>2019 · 2020 (<a href="#">January</a> · <a href="#">February (responses)</a> · <a href="#">March (responses)</a> · <a href="#">April (responses)</a> · <a href="#">May (responses)</a> · <a href="#">June (responses)</a> · <a href="#">July (responses)</a> · <a href="#">August (responses)</a> · <a href="#">September (responses)</a> · <a href="#">October (responses)</a> · <a href="#">November (responses)</a> · <a href="#">December (responses)</a>) · 2021 (<a href="#">January (responses)</a> · <a href="#">February (responses)</a> · <a href="#">March (responses)</a> · <a href="#">April (responses)</a> · <a href="#">May (responses)</a>)</p>		
Locations		
Africa ( <a href="#">timeline</a> )	Northern	<a href="#">Algeria</a> · <a href="#">Canary Islands</a> · <a href="#">Ceuta</a> · <a href="#">Egypt</a> · <a href="#">Libya</a> · <a href="#">Mauritania</a> · <a href="#">Melilla</a> · <a href="#">Morocco</a> · <a href="#">Sudan</a> · <a href="#">Tunisia</a> · <a href="#">Western Sahara</a> ( <a href="#">Sahrawi Arab Democratic Republic</a> )
	Eastern	<a href="#">Burundi</a> · <a href="#">Comoros</a> · <a href="#">Djibouti</a> · <a href="#">Eritrea</a> · <a href="#">Ethiopia</a> · <a href="#">Kenya</a> · <a href="#">Madagascar</a> · <a href="#">Mauritius</a> · <a href="#">Mayotte</a> · <a href="#">Réunion</a> · <a href="#">Rwanda</a> · <a href="#">Seychelles</a> · <a href="#">Somalia</a> ( <a href="#">Puntland</a> · <a href="#">Somaliland</a> ) · <a href="#">South Sudan</a> · <a href="#">Tanzania</a> · <a href="#">Uganda</a>
	Southern	<a href="#">Angola</a> · <a href="#">Botswana</a> · <a href="#">Eswatini</a> · <a href="#">Lesotho</a> · <a href="#">Malawi</a> · <a href="#">Mozambique</a> · <a href="#">Namibia</a> · <a href="#">South Africa</a> · <a href="#">Zambia</a> · <a href="#">Zimbabwe</a>
	Central	<a href="#">Cameroon</a> · <a href="#">Central African Republic</a> · <a href="#">Chad</a> · <a href="#">Democratic Republic of the Congo</a> · <a href="#">Republic of the Congo</a> · <a href="#">Gabon</a> · <a href="#">São Tomé and Príncipe</a>
	Western	<a href="#">Benin</a> · <a href="#">Burkina Faso</a> · <a href="#">Cape Verde</a> · <a href="#">Equatorial Guinea</a> · <a href="#">Gambia</a> · <a href="#">Ghana</a> ( <a href="#">timeline</a> ( <a href="#">March–July 2020</a> · <a href="#">August–December 2020</a> · <a href="#">2021</a> )) · <a href="#">education impact</a> ) · <a href="#">Guinea</a> · <a href="#">Guinea-Bissau</a> · <a href="#">Ivory Coast</a> · <a href="#">Liberia</a> · <a href="#">Mali</a> · <a href="#">Niger</a> · <a href="#">Nigeria</a> ( <a href="#">timeline</a> ( <a href="#">February–June 2020</a> · <a href="#">July–December 2020</a> · <a href="#">2021</a> ))) · <a href="#">Saint Helena, Ascension and Tristan da Cunha</a> · <a href="#">Senegal</a> · <a href="#">Sierra Leone</a> · <a href="#">Togo</a>
Asia	Central/North	<a href="#">Kazakhstan</a> · <a href="#">Kyrgyzstan</a> · <a href="#">Russia</a> ( <a href="#">timeline</a> ) · <a href="#">Tajikistan</a> · <a href="#">Turkmenistan</a> · <a href="#">Uzbekistan</a>
	East	<a href="#">Hong Kong</a> · <a href="#">Japan</a> ( <a href="#">timeline</a> ) · <a href="#">North Korea</a> · <a href="#">South Korea</a> · <a href="#">Macau</a> · <a href="#">Mongolia</a> · <a href="#">Taiwan</a>
		<a href="#">Mainland China</a> · <a href="#">lockdown (detail)</a> · <a href="#">statistics</a> · <a href="#">Beijing</a> · <a href="#">Heilongjiang</a> · <a href="#">Henan</a> · <a href="#">Hubei</a> · <a href="#">Inner Mongolia</a> · <a href="#">Liaoning</a> · <a href="#">Shanghai</a> · <a href="#">Sichuan</a> · <a href="#">Tibet</a> · <a href="#">Xinjiang</a>
	South	<a href="#">Afghanistan</a> ( <a href="#">timeline</a> ) · <a href="#">Bangladesh</a> ( <a href="#">timeline</a> ) · <a href="#">Bhutan</a> · <a href="#">Maldives</a> · <a href="#">Nepal</a> ( <a href="#">timeline</a> ) · <a href="#">Pakistan</a> ( <a href="#">timeline</a> ) · <a href="#">Tablighi Jamaat hotspot</a> ) · <a href="#">Sri Lanka</a>
		<a href="#">India</a> · <a href="#">timeline</a> ( <a href="#">January–May 2020</a> · <a href="#">June–December 2020</a> · <a href="#">2021</a> ) · <a href="#">economic impact</a> · <a href="#">evacuations</a> · <a href="#">lockdown</a> · <a href="#">migrant workers' crisis</a> · <a href="#">recession</a>

			<a href="#">union government response (PM CARES Fund</a> • <a href="#">SAARC COVID-19 Emergency Fund</a> • <a href="#">Operation Namaste</a> ) • <a href="#">state government responses</a> • <a href="#">vaccination</a> ) ( <a href="#">Vaccine Maitri</a> ) • <a href="#">Statistics</a> • <a href="#">Andaman and Nicobar Islands</a> • <a href="#">Andhra Pradesh</a> • <a href="#">Arunachal Pradesh</a> • <a href="#">Assam</a> • <a href="#">Bihar</a> • <a href="#">Chandigarh</a> • <a href="#">Chhattisgarh</a> • <a href="#">Dadra and Nagar Haveli and Daman and Diu</a> • <a href="#">Delhi (Tablighi Jamaat hotspot)</a> • <a href="#">Goa</a> • <a href="#">Gujarat</a> • <a href="#">Haryana</a> • <a href="#">Himachal Pradesh</a> • <a href="#">Jammu and Kashmir</a> • <a href="#">Jharkhand</a> • <a href="#">Karnataka</a> • <a href="#">Kerala (timeline)</a> • <a href="#">Ladakh</a> • <a href="#">Lakshadweep</a> • <a href="#">Madhya Pradesh</a> • <a href="#">Maharashtra</a> • <a href="#">Manipur</a> • <a href="#">Meghalaya</a> • <a href="#">Mizoram</a> • <a href="#">Nagaland</a> • <a href="#">Odisha</a> • <a href="#">Puducherry</a> • <a href="#">Punjab</a> • <a href="#">Rajasthan</a> • <a href="#">Sikkim</a> • <a href="#">Tamil Nadu</a> • <a href="#">Telangana</a> • <a href="#">Tripura</a> • <a href="#">Uttar Pradesh</a> • <a href="#">Uttarakhand</a> • <a href="#">West Bengal</a>
	<b><u>Southeast</u></b>		<a href="#">Brunei</a> • <a href="#">Cambodia</a> • <a href="#">East Timor</a> • <a href="#">Indonesia (timeline</a> • <a href="#">social restrictions</a> ) • <a href="#">Laos</a> • <a href="#">Malaysia (timeline (2020</a> • <a href="#">2021)</a> • <a href="#">movement control order</a> • <a href="#">statistics</a> • <a href="#">Tablighi Jamaat COVID-19 hotspot</a> • <a href="#">Johor</a> • <a href="#">Kuala Lumpur</a> • <a href="#">Sabah</a> • <a href="#">Sarawak</a> • <a href="#">Selangor</a> ) • <a href="#">Myanmar</a> • <a href="#">Singapore (timeline</a> • <a href="#">circuit breaker response</a> • <a href="#">statistics</a> ) • <a href="#">Thailand (timeline)</a> • <a href="#">Vietnam (timeline)</a>
		<b><u>Philippines</u></b>	<a href="#">(timeline</a> • <a href="#">government response</a> ( <a href="#">community quarantines (Luzon)</a> • <a href="#">evacuations</a> ) • <a href="#">testing controversy</a> ) • <a href="#">Bangsamoro</a> • <a href="#">Bicol Region</a> • <a href="#">Cagayan Valley</a> • <a href="#">Calabarzon</a> • <a href="#">Caraga</a> • <a href="#">Central Luzon</a> • <a href="#">Central Visayas</a> • <a href="#">Cordillera</a> • <a href="#">Davao Region</a> • <a href="#">Eastern Visayas</a> • <a href="#">Ilocos Region</a> • <a href="#">Metro Manila (cases)</a> • <a href="#">Mimaropa</a> • <a href="#">Northern Mindanao</a> • <a href="#">Soccsksargen</a> • <a href="#">Western Visayas</a> • <a href="#">Zamboanga Peninsula</a> • <a href="#">Overseas Filipinos (cases)</a>
	<b><u>West</u></b>		<a href="#">Armenia</a> • <a href="#">Azerbaijan (Artsakh)</a> • <a href="#">Bahrain</a> • <a href="#">Georgia (Abkhazia</a> • <a href="#">South Ossetia)</a> • <a href="#">Iran</a> • <a href="#">Iraq (Kurdistan)</a> • <a href="#">Israel</a> • <a href="#">Jordan</a> • <a href="#">Kuwait</a> • <a href="#">Lebanon</a> • <a href="#">Oman</a> • <a href="#">Palestine</a> • <a href="#">Qatar</a> • <a href="#">Saudi Arabia</a> • <a href="#">Syria</a> • <a href="#">Turkey (timeline)</a> • <a href="#">United Arab Emirates</a> • <a href="#">Yemen</a>
<b><u>Europe</u></b>	<b><u>United Kingdom</u></b>		<a href="#">timeline (January–June 2020</a> • <a href="#">July–December 2020</a> • <a href="#">2021)</a> • <a href="#">government response</a> • <a href="#">social impact</a> • <a href="#">economic impact</a> • <a href="#">education impact</a> • <a href="#">Operation Rescript</a> • <a href="#">contracts</a> • <a href="#">England (January–June 2020 timeline</a> • <a href="#">July–December 2020 timeline</a> • <a href="#">2021 timeline</a> • <a href="#">London</a> • <a href="#">COVID-19 local lockdown regulations in England</a> • <a href="#">First COVID-19 tier regulations in England)</a> • <a href="#">Northern Ireland (2020 timeline</a> • <a href="#">2021 timeline)</a> • <a href="#">Scotland (2020 timeline</a> • <a href="#">2021 timeline)</a> • <a href="#">Wales (2020 timeline</a> • <a href="#">2021 timeline)</a>
		<b><u>Crown dependencies</u></b>	<a href="#">Isle of Man</a> • <a href="#">Jersey</a> • <a href="#">Guernsey</a>
		<b><u>Overseas territories</u></b>	<a href="#">Akrotiri and Dhekelia</a> • <a href="#">British Indian Ocean Territory</a> • <a href="#">Gibraltar</a> • <a href="#">response</a>



	<b>Eastern</b>	<a href="#">Belarus</a> • <a href="#">Kazakhstan</a> • <a href="#">Moldova</a> ( <a href="#">Gagauzia</a> • <a href="#">Transnistria</a> ) • <a href="#">Russia</a> ( <a href="#">timeline</a> • <a href="#">government responses</a> • <a href="#">political impact</a> • <a href="#">Crimea</a> • <a href="#">Sevastopol</a> ) • <a href="#">Ukraine</a> ( <a href="#">Donetsk</a> • <a href="#">Luhansk</a> )
	<b>Western Balkans</b>	<a href="#">Albania</a> • <a href="#">Bosnia and Herzegovina</a> • <a href="#">Kosovo</a> • <a href="#">Montenegro</a> • <a href="#">North Macedonia</a> • <a href="#">Serbia</a>
	<b>European Union</b>	<a href="#">Austria</a> • <a href="#">Belgium</a> • <a href="#">Bulgaria</a> • <a href="#">Croatia</a> ( <a href="#">timeline</a> ) • <a href="#">Cyprus</a> ( <a href="#">Northern Cyprus</a> ) • <a href="#">Czech Republic</a> • <a href="#">Denmark</a> ( <a href="#">Faroe Islands</a> ) • <a href="#">Estonia</a> • <a href="#">Finland</a> ( <a href="#">Åland Islands</a> ) • <a href="#">France</a> ( <a href="#">Guadeloupe</a> • <a href="#">French Guiana</a> • <a href="#">Réunion</a> • <a href="#">Martinique</a> • <a href="#">Mayotte</a> • <a href="#">Normandy</a> • <a href="#">Saint Martin</a> ) • <a href="#">Germany</a> ( <a href="#">North Rhine-Westphalia</a> ) • <a href="#">Greece</a> • <a href="#">Hungary</a> • <a href="#">Italy</a> ( <a href="#">lockdown</a> • <a href="#">timeline</a> ) • <a href="#">Latvia</a> • <a href="#">Lithuania</a> • <a href="#">Luxembourg</a> • <a href="#">Malta</a> • <a href="#">Netherlands</a> • <a href="#">Poland</a> • <a href="#">Portugal</a> • <a href="#">Romania</a> ( <a href="#">timeline</a> ) • <a href="#">Slovakia</a> • <a href="#">Slovenia</a> • <a href="#">Spain</a> ( <a href="#">timeline</a> • <a href="#">Asturias</a> • <a href="#">Canary Islands</a> • <a href="#">Ceuta</a> • <a href="#">Community of Madrid</a> • <a href="#">Melilla</a> ) • <a href="#">Sweden</a> ( <a href="#">timeline</a> • <a href="#">government response</a> )
	<b>Ireland</b>	<a href="#">timeline</a> ( <a href="#">January–June 2020</a> • <a href="#">July–December 2020</a> • <a href="#">2021</a> ) • <a href="#">economic impact</a> • <a href="#">social impact</a> • <a href="#">vaccination</a>
	<b>EFTA countries</b>	<a href="#">Iceland</a> • <a href="#">Liechtenstein</a> • <a href="#">Norway</a> • <a href="#">Switzerland</a>
	<b>Microstates</b>	<a href="#">Andorra</a> • <a href="#">Monaco</a> • <a href="#">San Marino</a> • <a href="#">Vatican City</a>
<b>North America</b>	<b>Mexico</b>	<a href="#">timeline</a>
	<b>Central America</b>	<a href="#">Belize</a> • <a href="#">Costa Rica</a> • <a href="#">El Salvador</a> • <a href="#">Guatemala</a> • <a href="#">Honduras</a> • <a href="#">Nicaragua</a> • <a href="#">Panama</a>
	<b>Canada</b>	( <a href="#">timeline</a> • <a href="#">economic impact</a> • <a href="#">Federal aid during the COVID-19 pandemic in Canada</a> ) • <a href="#">vaccination</a> (by province) • <a href="#">military response</a> • <a href="#">Atlantic Bubble</a> ) • <a href="#">Alberta</a> • <a href="#">British Columbia</a> • <a href="#">Manitoba</a> • <a href="#">New Brunswick</a> • <a href="#">Newfoundland and Labrador</a> • <a href="#">Northwest Territories</a> • <a href="#">Nova Scotia</a> • <a href="#">Nunavut</a> • <a href="#">Ontario</a> ( <a href="#">timeline</a> • <a href="#">Ottawa</a> • <a href="#">Peel Region</a> • <a href="#">Toronto</a> ) • <a href="#">Prince Edward Island</a> • <a href="#">Quebec</a> ( <a href="#">Montreal</a> ( <a href="#">boroughs</a> • <a href="#">timeline</a> ))) • <a href="#">Saskatchewan</a> • <a href="#">Yukon</a>
	<b>Caribbean</b>	<a href="#">Antigua and Barbuda</a> • <a href="#">Bahamas</a> • <a href="#">Barbados</a> • <a href="#">British Overseas Territories</a> ( <a href="#">Anguilla</a> • <a href="#">British Virgin Islands</a> • <a href="#">Cayman Islands</a> • <a href="#">Montserrat</a> • <a href="#">Turks and Caicos Islands</a> • <a href="#">response</a> ) • <a href="#">Cuba</a> ( <a href="#">Guantanamo Bay Naval Base</a> ) • <a href="#">Dominica</a> • <a href="#">Dominican Republic</a> • <a href="#">Dutch Caribbean</a> ( <a href="#">Aruba</a> • <a href="#">Curaçao</a> • <a href="#">Sint Maarten</a> • <a href="#">Caribbean Netherlands</a> ( <a href="#">Bonaire</a> • <a href="#">Saba</a> • <a href="#">Sint Eustatius</a> )) • <a href="#">French West Indies</a> ( <a href="#">Guadeloupe</a> • <a href="#">Martinique</a> • <a href="#">Saint Barthélemy</a> • <a href="#">Saint Martin</a> ) • <a href="#">Grenada</a> • <a href="#">Haiti</a> • <a href="#">Jamaica</a> • <a href="#">Saint Kitts and Nevis</a> • <a href="#">Saint Lucia</a> • <a href="#">Saint Vincent and the Grenadines</a> • <a href="#">Trinidad and Tobago</a> • <a href="#">US insular areas</a> ( <a href="#">Puerto Rico</a> • <a href="#">U.S. Virgin Islands</a> )
	<b>United States</b>	( <a href="#">timeline</a> ( <a href="#">2020</a> • <a href="#">2021</a> )) • <a href="#">social impact</a> • <a href="#">economic impact</a> • <a href="#">responses</a> ( <a href="#">federal government</a> • <a href="#">state and local governments</a> • <a href="#">California government response</a> • <a href="#">Texas government response</a> • <a href="#">Eastern States Multi-state Council</a> • <a href="#">Midwest Governors Regional Pact</a> )

		<ul style="list-style-type: none"> <li>• <a href="#">Western States Pact</a>) • <a href="#">University of Illinois Urbana-Champaign</a>) • <a href="#">Trump administration communication</a>) • <a href="#">Alabama</a> • <a href="#">Alaska</a> • <a href="#">American Samoa</a> • <a href="#">Arizona</a> (<a href="#">Navajo Nation</a>) • <a href="#">Arkansas</a> • <a href="#">California</a> (<a href="#">timeline</a> • <a href="#">S.F. Bay Area</a>) • <a href="#">Colorado</a> • <a href="#">Connecticut</a> • <a href="#">Delaware</a> • <a href="#">Florida</a> • <a href="#">Georgia</a> • <a href="#">Guam</a> • <a href="#">Hawaii</a> • <a href="#">Idaho</a> • <a href="#">Illinois</a> • <a href="#">Indiana</a> • <a href="#">Iowa</a> • <a href="#">Kansas</a> • <a href="#">Kentucky</a> • <a href="#">Louisiana</a> • <a href="#">Maine</a> • <a href="#">Maryland</a> (<a href="#">timeline</a>) • <a href="#">Massachusetts</a> (<a href="#">timeline</a> • <a href="#">Boston</a> (<a href="#">timeline</a>)) • <a href="#">Michigan</a> • <a href="#">Minnesota</a> • <a href="#">Mississippi</a> • <a href="#">Missouri</a> • <a href="#">Montana</a> • <a href="#">Nebraska</a> • <a href="#">Nevada</a> • <a href="#">New Hampshire</a> • <a href="#">New Jersey</a> • <a href="#">New Mexico</a> • <a href="#">New York</a> (<a href="#">New York City</a>) • <a href="#">North Carolina</a> • <a href="#">North Dakota</a> • <a href="#">Northern Mariana Islands</a> • <a href="#">Ohio</a> (<a href="#">Columbus</a>) • <a href="#">Oklahoma</a> • <a href="#">Oregon</a> (<a href="#">Portland</a>) • <a href="#">Pennsylvania</a> (<a href="#">Philadelphia</a>) • <a href="#">Puerto Rico</a> • <a href="#">Rhode Island</a> • <a href="#">South Carolina</a> • <a href="#">South Dakota</a> • <a href="#">Tennessee</a> • <a href="#">Texas</a> (<a href="#">timeline</a> • <a href="#">Austin</a>) • <a href="#">U.S. Virgin Islands</a> • <a href="#">Utah</a> • <a href="#">Vermont</a> • <a href="#">Virginia</a> • <a href="#">Washington</a> • <a href="#">Washington, D.C.</a> (<a href="#">White House</a>) • <a href="#">West Virginia</a> • <a href="#">Wisconsin</a> (<a href="#">statistics</a>) • <a href="#">Wyoming</a></li> </ul>
	<b>Atlantic</b>	<a href="#">Bermuda</a> • <a href="#">Greenland</a> • <a href="#">Saint Pierre and Miquelon</a>
<b>Oceania</b>		<a href="#">American Samoa</a> • <a href="#">Australia</a> • <a href="#">Easter Island</a> • <a href="#">Federated States of Micronesia</a> • <a href="#">Fiji</a> • <a href="#">French Polynesia</a> • <a href="#">Guam</a> • <a href="#">Hawaii</a> • <a href="#">Kiribati</a> • <a href="#">Marshall Islands</a> • <a href="#">New Caledonia</a> • <a href="#">New Zealand</a> ( <a href="#">timeline</a> ( <a href="#">2020</a> • <a href="#">2021</a> ) • <a href="#">government response</a> • <a href="#">social impact</a> • <a href="#">managed isolation</a> ) • <a href="#">Northern Mariana Islands</a> • <a href="#">Papua New Guinea</a> ( <a href="#">Bougainville</a> ) • <a href="#">Samoa</a> • <a href="#">Solomon Islands</a> • <a href="#">Vanuatu</a> • <a href="#">Wallis and Futuna</a>
<b>South America</b>		<a href="#">Argentina</a> ( <a href="#">timeline</a> • <a href="#">statistics</a> • <a href="#">human rights</a> ) • <a href="#">Bolivia</a> • <a href="#">Brazil</a> ( <a href="#">São Paulo</a> ) • <a href="#">Chile</a> ( <a href="#">Easter Island</a> ) • <a href="#">Colombia</a> • <a href="#">Ecuador</a> • <a href="#">Falkland Islands</a> • <a href="#">French Guiana</a> • <a href="#">Guyana</a> • <a href="#">Paraguay</a> • <a href="#">Peru</a> • <a href="#">Suriname</a> • <a href="#">Uruguay</a> ( <a href="#">timeline</a> ( <a href="#">2020</a> • <a href="#">2021</a> )) • <a href="#">Venezuela</a>
<b>Other</b>		<a href="#">Antarctica</a> • <a href="#">Cruise ships</a> ( <a href="#">Diamond Princess</a> • <a href="#">Grand Princess</a> ) • <a href="#">Naval ships</a> ( <a href="#">Charles de Gaulle</a> • <a href="#">USS Theodore Roosevelt</a> )
<b>Impacts</b>		
<b>Culture and entertainment</b>		<a href="#">Arts and cultural heritage</a> ( <a href="#">References in popular culture</a> ) • <a href="#">Cinema</a> ( <a href="#">films affected</a> ) • <a href="#">Disney</a> • <a href="#">Education</a> ( <a href="#">homeschooling</a> • <a href="#">Ireland</a> • <a href="#">United Kingdom</a> ( <a href="#">exam grading controversy</a> )) • <a href="#">Events affected</a> • <a href="#">Fashion industry</a> • <a href="#">Music industry</a> • <a href="#">Performing arts</a> • <a href="#">Sports</a> ( <a href="#">By country</a> ( <a href="#">Ireland</a> • <a href="#">Philippines</a> ) • <a href="#">By sport</a> ( <a href="#">association football</a> • <a href="#">cricket</a> • <a href="#">disc golf</a> • <a href="#">Gaelic games</a> • <a href="#">motorsport</a> • <a href="#">NBA</a> • <a href="#">rugby league</a> )) • <a href="#">Television</a> ( <a href="#">U.S.</a> ( <a href="#">programs affected</a> )) • <a href="#">Video games</a>
<b>Society and rights</b>		<a href="#">Social</a> ( <a href="#">social media</a> • <a href="#">stigma</a> • <a href="#">COVID-19 parties</a> ) • <a href="#">Children</a> ( <a href="#">foster care in the U.S.</a> ) • <a href="#">Gender</a> • <a href="#">Healthcare workers</a> • <a href="#">Hospitals</a> • <a href="#">Human rights</a> • <a href="#">Legal</a> ( <a href="#">abortion in the U.S.</a> • <a href="#">crime</a> ( <a href="#">crime in Ireland</a> ) • <a href="#">domestic violence</a> • <a href="#">prisons</a> • <a href="#">U.S. immigration detention</a> ) • <a href="#">LGBT community</a> • <a href="#">African-American communities</a> • <a href="#">Native American communities</a> • <a href="#">Long-term care facilities</a> • <a href="#">Public transport</a> • <a href="#">Religion</a> ( <a href="#">Catholic Church</a> • <a href="#">Hajj</a> ) • <a href="#">Strikes</a> • <a href="#">Xenophobia and racism</a>
<b>Economic</b>		<a href="#">Aviation</a> ( <a href="#">Airlines</a> ) • <a href="#">Cannabis industry</a> • <a href="#">Charitable activity</a> ( <a href="#">Moldovan–Romanian collaboration</a> ) • <a href="#">COVID-19 recession</a> • <a href="#">Economic</a> ( <a href="#">Canada</a> • <a href="#">India</a> • <a href="#">Ireland</a> ( <a href="#">COVID-19 Pandemic Unemployment Payment</a> ) • <a href="#">Malaysia</a> • <a href="#">New Zealand</a> • <a href="#">U.K.</a> • <a href="#">U.S.</a> ) • <a href="#">Financial markets</a> • <a href="#">Food industry</a> ( <a href="#">meat industry in Canada</a> • <a href="#">meat industry in the U.S.</a> • <a href="#">restaurant industry in the U.S.</a> ) • <a href="#">Global stock market crash</a> • <a href="#">Hospitals</a> • <a href="#">Mink farming</a> • <a href="#">Oil price war</a> • <a href="#">Retail</a> • <a href="#">Tourism</a> • <a href="#">Travel restrictions</a>

<b>Information</b>	<a href="#">Journalism</a> · <a href="#">Media coverage</a> · <a href="#">Misinformation</a> ( <a href="#">Governments</a> · <a href="#">China</a> · <a href="#">United States</a> · <a href="#">Plandemic</a> ) · <a href="#">Wikipedia's response</a>	
<b>Politics</b>	<a href="#">National responses</a> · <a href="#">Legislation</a> · <a href="#">Protests</a> ( <a href="#">Italy</a> · <a href="#">Germany</a> · <a href="#">New Zealand</a> · <a href="#">Serbia</a> · <a href="#">United Kingdom</a> · <a href="#">United States</a> ( <a href="#">Open the States</a> )) · <a href="#">International relations</a> ( <a href="#">Italy</a> · <a href="#">Aid</a> ) · <a href="#">European Union</a> ( <a href="#">Ireland</a> )	
<b>Language</b>	<a href="#">Doomscrolling</a> · <a href="#">Flattening the curve</a> · <a href="#">Long-hauler</a> · <a href="#">Quarantini</a> · <a href="#">Social distancing</a> · <a href="#">Superspreader</a> · <a href="#">Zoom</a> · <a href="#">Zoom towns</a>	
<b>Others</b>	<a href="#">Animals</a> · <a href="#">Anthropause</a> · <a href="#">Environment</a> · <a href="#">Military</a> · <a href="#">Science and technology</a> · <a href="#">Food security</a>	
<b>Health issues</b>		
<b>Medical topics</b>	<a href="#">Transmission</a> · <a href="#">Symptoms</a> · <a href="#">Variants of SARS-CoV-2</a> · <a href="#">Cancer</a> · <a href="#">Skin manifestations</a> · <a href="#">Mental health</a> (neurological, psychological and other mental health outcomes) · <a href="#">Pregnancy</a> · <a href="#">Non-COVID-19–related health issues</a> · <a href="#">Shortages</a> · <a href="#">Raise the line</a> · <a href="#">Rehabilitation</a> · <a href="#">Unproven medical methods</a>	
<b>Testing and epidemiology</b>	<a href="#">Disease testing</a> ( <a href="#">Breathalyzer</a> · <a href="#">Operation Moonshot</a> · <a href="#">Test to Release</a> · <a href="#">UK Rapid Test Consortium</a> ) · <a href="#">origin</a> · <a href="#">Surveillance</a> · <a href="#">Death rates by country</a> · <a href="#">Datasets</a> · <a href="#">Coronavirus apps</a> ( <a href="#">careFIJI</a> · <a href="#">COVID Alert</a> · <a href="#">COVIDSafe</a> · <a href="#">COVID Tracker Ireland</a> · <a href="#">Coronavirus Australia</a> · <a href="#">Aarogya Setu</a> · <a href="#">NZ COVID Tracer</a> · <a href="#">TraceTogether</a> · <a href="#">BlueTrace</a> · <a href="#">Decentralized Privacy-Preserving Proximity Tracing</a> · <a href="#">NHS COVID-19</a> · <a href="#">SwissCovid</a> · <a href="#">TCN Protocol</a> · <a href="#">Exposure Notification</a> · <a href="#">COVID Symptom Study</a> · <a href="#">Test, Trace, Protect</a> · <a href="#">NHS Test and Trace</a> ) · <a href="#">Use and development of software</a>	
<b>Prevention</b>	<a href="#">Social distancing</a> · <a href="#">Face masks</a> ( <a href="#">United States</a> ) · <a href="#">Flattening the curve</a> · <a href="#">Workplace hazard controls</a> · <a href="#">Lockdowns</a> · <a href="#">Evacuations</a> · <a href="#">Immunity passports</a> ( <a href="#">COVID passports in the United Kingdom</a> ) · <a href="#">International aid</a> · <a href="#">Safe Hands Challenge</a> · <a href="#">COVID fatigue</a> · <a href="#">Great Barrington Declaration</a>	
<b>Vaccines</b>	<a href="#">Vaccine development</a> · <a href="#">Operation Warp Speed</a> (U.S.)	
	<b>Individual vaccines</b>	<a href="#">Convidecia</a> · <a href="#">AG0302-COVID-19</a> · <a href="#">Arcturus vaccine</a> · <a href="#">BBIBP-CorV</a> · <a href="#">CoronaVac</a> · <a href="#">Bangavax</a> · <a href="#">BBV154</a> · <a href="#">Covaxin</a> · <a href="#">Bio E COVID-19</a> · <a href="#">Chinese Academy of Medical Sciences vaccine</a> · <a href="#">CIGB-66</a> · <a href="#">COVIran Barakat</a> · <a href="#">CoVLP</a> · <a href="#">CoviVac (Russia)</a> · <a href="#">CoviVac (Vietnam)</a> · <a href="#">CureVac vaccine</a> · <a href="#">EpiVacCorona</a> · <a href="#">EuCorVac-19</a> · <a href="#">ERUCOV-VAC</a> · <a href="#">SOBERANA 02</a> · <a href="#">GRAd-COV2</a> · <a href="#">GX-19</a> · <a href="#">HGC019</a> · <a href="#">IIBR-100</a> · <a href="#">ImmunityBio vaccine</a> · <a href="#">INO-4800</a> · <a href="#">Johnson &amp; Johnson vaccine</a> · <a href="#">Minhai vaccine</a> · <a href="#">Moderna vaccine</a> · <a href="#">Nanocovax</a> · <a href="#">NDV-HXP-S</a> · <a href="#">Novavax vaccine</a> · <a href="#">Oxford–AstraZeneca vaccine</a> ( <a href="#">European Commission–AstraZeneca COVID-19 vaccine dispute</a> ) · <a href="#">PTX-COVID19-B</a> · <a href="#">Pfizer–BioNTech vaccine</a> · <a href="#">QazCovid-in</a> · <a href="#">Razi Cov Pars</a> · <a href="#">RBD-Dimer</a> · <a href="#">Sanofi–GSK vaccine</a> · <a href="#">Sanofi–Translate Bio vaccine</a> · <a href="#">SCB-2019</a> · <a href="#">Sputnik Light</a> · <a href="#">Sputnik V vaccine</a> · <a href="#">UB-612</a> · <a href="#">V451</a> · <a href="#">Vabiotech vaccine</a> · <a href="#">V-01</a> · <a href="#">VBI-2902</a> · <a href="#">VLA2001</a> · <a href="#">Walvax vaccine</a> · <a href="#">West China Hospital vaccine</a> · <a href="#">WIBP-CorV</a> · <a href="#">Zhongyianke Biotech–Liaoning Maokangyuan Biotech vaccine</a> · <a href="#">ZyCoV-D</a>
	<b>Deployment</b>	<a href="#">Albania</a> · <a href="#">Africa</a> ( <a href="#">Algeria</a> · <a href="#">Angola</a> · <a href="#">Botswana</a> · <a href="#">Burkina Faso</a> ·

	<b><u>by location</u></b> <a href="#">Cape Verde</a> · <a href="#">Ghana</a> · <a href="#">Morocco</a> · <a href="#">Nigeria</a> · <a href="#">Senegal</a> · <a href="#">South Africa</a> · <a href="#">Zimbabwe</a> · <a href="#">Argentina</a> · <a href="#">Australia</a> · <a href="#">Bangladesh</a> · <a href="#">Bhutan</a> · <a href="#">Bulgaria</a> · <a href="#">Canada (Quebec)</a> · <a href="#">Colombia</a> · <a href="#">Croatia</a> · <a href="#">France</a> · <a href="#">Greece</a> · <a href="#">Hungary</a> · <a href="#">India</a> · <a href="#">Indonesia</a> · <a href="#">Ireland</a> · <a href="#">Israel</a> · <a href="#">Italy</a> · <a href="#">Kazakhstan</a> · <a href="#">Malaysia</a> · <a href="#">Mexico</a> · <a href="#">Moldova</a> · <a href="#">New Zealand</a> · <a href="#">Norway</a> · <a href="#">Peru</a> · <a href="#">Philippines</a> · <a href="#">Romania</a> · <a href="#">Russia</a> · <a href="#">Singapore</a> · <a href="#">South Korea</a> · <a href="#">Sweden</a> · <a href="#">Switzerland</a> · <a href="#">United Kingdom</a> · <a href="#">United States</a> · <a href="#">Vietnam</a>
<b><u>Treatment</u></b>	<a href="#">Drug development</a> · <a href="#">Drug repurposing research (Dexamethasone)</a> · <a href="#">RECOVERY Trial (UK)</a> · <a href="#">Solidarity trial (WHO)</a> · <a href="#">Open-source ventilator</a> · <a href="#">Extracorporeal membrane oxygenation</a>
<b>Institutions</b>	
<b>Hospitals and related</b>	<a href="#">Hospital ships</a> · <a href="#">Central Hospital of Wuhan</a> · <a href="#">Dabie Mountain Regional Medical Centre</a> · <a href="#">Fangcang hospitals</a> · <a href="#">Huoshenshan Hospital</a> · <a href="#">Wuhan Jinyintan Hospital</a> · <a href="#">Leishenshan Hospital</a> · <a href="#">Xinjie Express Hotel</a> · <a href="#">COVID-19 Hospital in Mumbai</a> · <a href="#">Kemayoran Athletes Village</a> · <a href="#">Malaysia Agro Exposition Park Serdang</a> · <a href="#">COVID-19 hospitals in the United Kingdom</a> · <a href="#">Canberra Coronavirus Field Hospital</a> · <a href="#">Hospital El Salvador</a> · <a href="#">Pyongyang General Hospital</a> · <a href="#">Sancaktepe Prof. Dr. Feriha Öz Emergency Hospital</a> · <a href="#">Yeşilköy Prof. Dr. Murat Dilmener Emergency Hospital</a> · <a href="#">Mega Ligas COVID Centers</a> · <a href="#">Dragon's Heart Hospital</a> · <a href="#">NHS Nightingale Hospitals</a> · <a href="#">(NHS Nightingale Hospital Birmingham)</a> · <a href="#">NHS Nightingale Hospital London</a> · <a href="#">NHS Nightingale Hospital North East</a> · <a href="#">NHS Nightingale Hospital North West</a> · <a href="#">NHS Nightingale Hospital Yorkshire and the Humber</a> · <a href="#">NHS Louisa Jordan Hospital</a> · <a href="#">Kandakadu Treatment and Rehabilitation Centre</a>
<b>Organizations</b>	<a href="#">Coalition for Epidemic Preparedness Innovations</a> · <a href="#">World Health Organization</a> · <a href="#">United Nations (resolutions)</a> · <a href="#">International Committee on Taxonomy of Viruses</a> · <a href="#">COVID-19 Genomics UK Consortium</a> · <a href="#">Wuhan Institute of Virology (China)</a> · <a href="#">Central Epidemic Command Center (Taiwan)</a> · <a href="#">Taiwan Centers for Disease Control (Taiwan)</a> · <a href="#">COVID-19 Response Acceleration Task Force (Indonesia)</a> · <a href="#">White House Coronavirus Task Force (United States)</a> · <a href="#">Great American Economic Revival Industry Groups (United States)</a> · <a href="#">Coronavirus Tech Handbook</a> · <a href="#">Inter-Agency Task Force on Emerging Infectious Diseases (Philippines)</a> · <a href="#">Vaccine Taskforce (UK)</a> · <a href="#">Joint Biosecurity Centre</a> · <a href="#">PM CARES Fund (India)</a> · <a href="#">Artist Relief (United States)</a> · <a href="#">Covid Watch</a> · <a href="#">SAARC COVID-19 Emergency Fund (India)</a> · <a href="#">Outbreak Management Team (Netherlands)</a> · <a href="#">COVID-19 Solidarity Response Fund</a> · <a href="#">Defeat COVID-19 Ad Hoc Committee</a> · <a href="#">MusiCares COVID-19 Relief Fund</a> · <a href="#">Imperial College COVID-19 Response Team (UK)</a> · <a href="#">Independent SAGE (UK)</a> · <a href="#">Joint Committee on Vaccination and Immunisation</a> · <a href="#">National Cabinet (Australia)</a> · <a href="#">National COVID-19 Commission Advisory Board (Australia)</a> · <a href="#">UN COVID-19 Supply Chain Task Force (WHO)</a> · <a href="#">COVID-19 Supply Council (Canada)</a> · <a href="#">ScienceUpFirst (Canada)</a> · <a href="#">PREPARE (European Union)</a> · <a href="#">National Public Health Emergency Team (Ireland)</a> · <a href="#">Africa Centres for Disease Control and Prevention (African Union)</a> · <a href="#">Ghana Infectious Disease Centre (Ghana)</a> · <a href="#">COVID-19 Immunity Task Force (Canada)</a> · <a href="#">Novel Coronavirus Expert Meeting (Japan)</a> · <a href="#">Coronavirus Scientific Advisory Board</a>

	(Turkey) · <a href="#">Crisis Preparedness and Response Centre</a> (Malaysia) · <a href="#">Korea Disease Control and Prevention Agency</a> (Korea)	
People		
Medical professionals	<a href="#">Ai Fen</a> · <a href="#">Xie Linka</a> · <a href="#">Liu Wen</a> · <a href="#">Zhang Wenhong</a> · <a href="#">Li Wenliang</a>	
Researchers	<a href="#">Roberto Burioni</a> · <a href="#">Wang Chen</a> · <a href="#">Kizzmekia Corbett</a> · <a href="#">Andrea Crisanti</a> · <a href="#">Christian Drosten</a> · <a href="#">Neil Ferguson</a> · <a href="#">George F. Gao</a> · <a href="#">Azra Ghani</a> · <a href="#">Sarah Gilbert</a> · <a href="#">Zeng Guang</a> · <a href="#">Wang Guangfa</a> · <a href="#">Kentaro Iwata</a> · <a href="#">Katalin Karikó</a> · <a href="#">Matt Keeling</a> · <a href="#">Yuen Kwok-yung</a> · <a href="#">Trudie Lang</a> · <a href="#">Li Lanjuan</a> · <a href="#">W. Ian Lipkin</a> · <a href="#">Awang Bulgiba Awang Mahmud</a> · <a href="#">Allison McGeer</a> · <a href="#">Luc Montagnier</a> · <a href="#">Zhong Nanshan</a> · <a href="#">Camilla Rothe</a> · <a href="#">Moncef Slaoui</a> · <a href="#">Mike Tildesley</a> · <a href="#">John Todd</a> · <a href="#">Chen Wei</a> · <a href="#">Ma Xiaowei</a> · <a href="#">Guan Yi</a> · <a href="#">Zhang Yongzhen</a> · <a href="#">Shi Zhengli</a>	
	Officials	WHO
Countries		<a href="#">Frank Atherton</a> (Wales) · <a href="#">Scott Atlas</a> (United States) · <a href="#">Deborah Birx</a> (United States) · <a href="#">Ashley Bloomfield</a> (New Zealand) · <a href="#">Catherine Calderwood</a> (Scotland) · <a href="#">Shan-chwen Chang</a> (Taiwan) · <a href="#">Victor Costache</a> (Romania) · <a href="#">Fabrizio Curcio</a> (Italy) · <a href="#">Carmen Deseda</a> (Puerto Rico) · <a href="#">Jaap van Dissel</a> (the Netherlands) · <a href="#">Francisco Duque III</a> (Philippines) · <a href="#">Jeong Eun-kyeong</a> (South Korea) · <a href="#">Anthony Fauci</a> (United States) · <a href="#">Francesco Paolo Figliuolo</a> (Italy) · <a href="#">Graça Freitas</a> (Portugal) · <a href="#">Þórólfur Guðnason</a> (Iceland) · <a href="#">Hamad Hasan</a> (Lebanon) · <a href="#">Noor Hisham Abdullah</a> (Malaysia) · <a href="#">Tony Holohan</a> (Ireland) · <a href="#">Li Keqiang</a> (China) · <a href="#">Fahrettin Koca</a> (Turkey) · <a href="#">Michael McBride</a> (Northern Ireland) · <a href="#">Oriol Mitjà</a> (Andorra) · <a href="#">Doni Monardo</a> (Indonesia) · <a href="#">Alma Möller</a> (Iceland) · <a href="#">Ali Pilli</a> (Northern Cyprus) · <a href="#">Víðir Reynisson</a> (Iceland) · <a href="#">Jérôme Salomon</a> (France) · <a href="#">Chen Shih-chung</a> (Taiwan) · <a href="#">Fernando Simón</a> (Spain) · <a href="#">Gregor Smith</a> (Scotland) · <a href="#">Ih-Jen Su</a> (Taiwan) · <a href="#">Łukasz Szumowski</a> (Poland) · <a href="#">Theresa Tam</a> (Canada) · <a href="#">Anders Tegnell</a> (Sweden) · <a href="#">Sotiris Tsiodras</a> (Greece) · <a href="#">Carla Vizzotti</a> (Argentina) · <a href="#">Vlad Voiculescu</a> (Romania) · <a href="#">Chris Whitty</a> (United Kingdom) · <a href="#">Lawrence Wong</a> (Singapore) · <a href="#">Chuang Yin-ching</a> (Taiwan)
Others	<a href="#">Fang Bin</a> · <a href="#">Brett Crozier</a> · <a href="#">Fang Fang</a> · <a href="#">Qiu Menghuang</a> · <a href="#">Captain Tom Moore</a> · <a href="#">Chen Qiushi</a> · <a href="#">Li Zehua</a> · <a href="#">Ren Zhiqiang</a>	
Deaths	<a href="#">List</a>	
Data (templates)		
Global	<a href="#">Cases, deaths, recoveries by country</a> · <a href="#">Tests, cases, tests per capita, cases per capita by country</a> · <a href="#">Tests, cases, tests per capita, cases per capita by country subdivision</a> · <a href="#">WHO situation</a>	

	<a href="#">reports (cases · deaths)</a> · <a href="#">World map by countries: confirmed per capita (China)</a> · <a href="#">Hospital beds by country</a> · <a href="#">Lockdowns</a>
<b>Africa</b>	<a href="#">Algeria (chart)</a> · <a href="#">Angola (chart)</a> · <a href="#">Benin (chart)</a> · <a href="#">Botswana (chart)</a> · <a href="#">Burkina Faso (chart)</a> · <a href="#">Burundi (chart)</a> · <a href="#">Cameroon (chart)</a> · <a href="#">Comoros (chart)</a> · <a href="#">Egypt (chart)</a> · <a href="#">Eswatini (chart)</a> · <a href="#">Ethiopia (chart)</a> · <a href="#">Ghana (chart)</a> · <a href="#">Ivory Coast (chart)</a> · <a href="#">Kenya (chart)</a> · <a href="#">Libya (chart)</a> · <a href="#">Malawi (chart)</a> · <a href="#">Mali (chart)</a> · <a href="#">Mauritania (chart)</a> · <a href="#">Mauritius (chart)</a> · <a href="#">Morocco (chart)</a> · <a href="#">Mozambique (chart)</a> · <a href="#">Namibia (chart)</a> · <a href="#">Nigeria (chart)</a> · <a href="#">São Tomé and Príncipe (chart)</a> · <a href="#">Senegal (chart)</a> · <a href="#">Seychelles (chart)</a> · <a href="#">Sierra Leone (chart)</a> · <a href="#">South Africa (chart)</a> · <a href="#">South Sudan (chart)</a> · <a href="#">Sudan (chart)</a> · <a href="#">Tanzania (chart)</a> · <a href="#">Togo (chart)</a> · <a href="#">Tunisia (chart)</a> · <a href="#">Uganda (chart)</a> · <a href="#">Zambia (chart)</a> · <a href="#">Zimbabwe (chart)</a>
<b>Americas</b>	<a href="#">Argentina (chart)</a> · <a href="#">Bolivia (chart)</a> · <a href="#">Brazil (chart)</a> · <a href="#">Canada (by province · chart · vaccinations by province)</a> · <a href="#">Chile (by commune · chart)</a> · <a href="#">Colombia (chart)</a> · <a href="#">Costa Rica (chart)</a> · <a href="#">Cuba (chart)</a> · <a href="#">Dominican Republic (chart)</a> · <a href="#">Ecuador (chart)</a> · <a href="#">El Salvador (chart)</a> · <a href="#">Guatemala (chart)</a> · <a href="#">Haiti (chart)</a> · <a href="#">Honduras (chart)</a> · <a href="#">Mexico (chart)</a> · <a href="#">Nicaragua (chart)</a> · <a href="#">Panama (chart)</a> · <a href="#">Paraguay (chart)</a> · <a href="#">Peru (chart)</a> · <a href="#">United States (by state · chart)</a> · <a href="#">Uruguay (chart)</a> · <a href="#">Venezuela (chart)</a>
<b>Asia</b>	<a href="#">Afghanistan (chart)</a> · <a href="#">Armenia (chart)</a> · <a href="#">Azerbaijan (chart)</a> · <a href="#">Bahrain (chart)</a> · <a href="#">Bangladesh (chart)</a> · <a href="#">Bhutan (chart · summary)</a> · <a href="#">Brunei (chart)</a> · <a href="#">Cambodia (chart · summary)</a> · <a href="#">Mainland China (aggregate · chart · confirmed per capita · areas of lockdown)</a> · <a href="#">Georgia (chart)</a> · <a href="#">Hong Kong (chart)</a> · <a href="#">India (chart · summary)</a> · <a href="#">Indonesia (chart)</a> · <a href="#">Iran (chart)</a> · <a href="#">Iraq (chart)</a> · <a href="#">Israel (chart)</a> · <a href="#">Japan (chart)</a> · <a href="#">Jordan (chart)</a> · <a href="#">Kazakhstan (chart)</a> · <a href="#">South Korea (chart)</a> · <a href="#">Kuwait (graph · chart)</a> · <a href="#">Kyrgyzstan (chart)</a> · <a href="#">Laos</a> · <a href="#">Lebanon (chart)</a> · <a href="#">Malaysia (chart)</a> · <a href="#">Myanmar (chart)</a> · <a href="#">Nepal (chart · by district · PCR tests)</a> · <a href="#">Oman (chart)</a> · <a href="#">Pakistan (chart)</a> · <a href="#">Palestine (chart)</a> · <a href="#">Philippines (chart · areas of quarantine · vaccinations chart)</a> · <a href="#">Qatar (chart)</a> · <a href="#">Russia/North Asia (by federal subject · chart)</a> · <a href="#">Saudi Arabia (chart)</a> · <a href="#">Singapore (chart)</a> · <a href="#">Sri Lanka (chart)</a> · <a href="#">Syria (chart)</a> · <a href="#">Taiwan (chart)</a> · <a href="#">Tajikistan (chart)</a> · <a href="#">Thailand (chart · summary)</a> · <a href="#">Turkey (by province · chart)</a> · <a href="#">United Arab Emirates (chart)</a> · <a href="#">Uzbekistan (chart)</a> · <a href="#">Vietnam (chart)</a> · <a href="#">Yemen (chart)</a>
<b>Europe (chart)</b>	<a href="#">Albania (chart)</a> · <a href="#">Austria (chart)</a> · <a href="#">Belarus (chart)</a> · <a href="#">Belgium (chart)</a> · <a href="#">Bosnia and Herzegovina (chart)</a> · <a href="#">Bulgaria (chart)</a> · <a href="#">Croatia (chart)</a> · <a href="#">Cyprus (chart)</a> · <a href="#">Czech Republic (chart)</a> · <a href="#">Denmark (chart)</a> · <a href="#">Estonia (chart)</a> · <a href="#">Faroe Islands (chart)</a> · <a href="#">Finland (chart)</a> · <a href="#">France (chart)</a> · <a href="#">Germany (chart)</a> · <a href="#">Greece (chart)</a> · <a href="#">Hungary (chart)</a> · <a href="#">Iceland (chart)</a> · <a href="#">Ireland (chart)</a> · <a href="#">Italy (chart · vaccinations chart)</a> · <a href="#">Kosovo (chart)</a> · <a href="#">Latvia (chart)</a> · <a href="#">Lithuania (chart)</a> · <a href="#">Luxembourg (chart)</a> · <a href="#">Malta (chart)</a> · <a href="#">Moldova (chart)</a> · <a href="#">Monaco (chart)</a> · <a href="#">Montenegro (chart)</a> · <a href="#">Netherlands (chart)</a> · <a href="#">North Macedonia (chart)</a> · <a href="#">Norway (chart)</a> · <a href="#">Poland (chart)</a> · <a href="#">Portugal (chart)</a> · <a href="#">Romania (chart)</a> · <a href="#">Russia (by federal subject · chart)</a> · <a href="#">San Marino (chart)</a> · <a href="#">Serbia (chart)</a> · <a href="#">Slovakia (by region · chart)</a> · <a href="#">Slovenia (chart)</a> · <a href="#">Spain (chart (Asturias · Community of Madrid))</a> · <a href="#">Sweden (chart)</a> · <a href="#">Switzerland (chart)</a> · <a href="#">Turkey (by province · chart)</a> · <a href="#">Ukraine (chart (Donetsk People's Republic · Luhansk People's Republic))</a> · <a href="#">United Kingdom (Scotland · chart · vaccinations chart (daily · by nation))</a> · <a href="#">Vatican City (chart)</a>
<b>Oceania</b>	<a href="#">Australia (chart · by state/territory)</a> · <a href="#">Fiji (chart)</a> · <a href="#">French Polynesia (chart)</a> · <a href="#">New Caledonia (chart)</a> · <a href="#">New Zealand (chart)</a> · <a href="#">Papua New Guinea (chart)</a> · <a href="#">Solomon Islands (chart)</a>
<b>Others</b>	<a href="#">Cruise ships (Diamond Princess)</a>
 <b>Category</b> ·  <b>Portal</b>	

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