

## COVID-19 CORONAVIRUS PANDEMIC

Last updated: May 13, 2020, 22:09 GMT

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# Coronavirus Cases:

# 4,417,903

[view by country](#)

## Deaths:

# 297,382

## Recovered:

# 1,648,397

ACTIVE CASES
<b>2,472,124</b>

### Currently Infected Patients

**2,426,192 (98%)**  
in Mild Condition

**45,932 (2%)**  
Serious or Critical

### CLOSED CASES

**1,945,779**

Cases which had an outcome:

**1,648,397 (85%)**  
Recovered / Discharged

**297,382 (15%)**  
Deaths

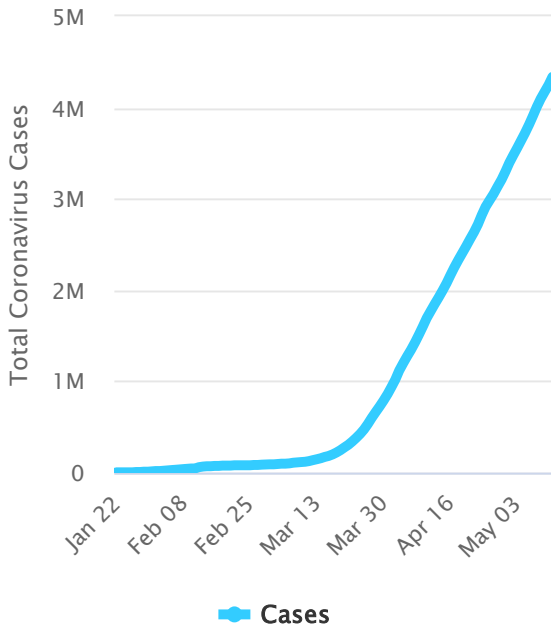
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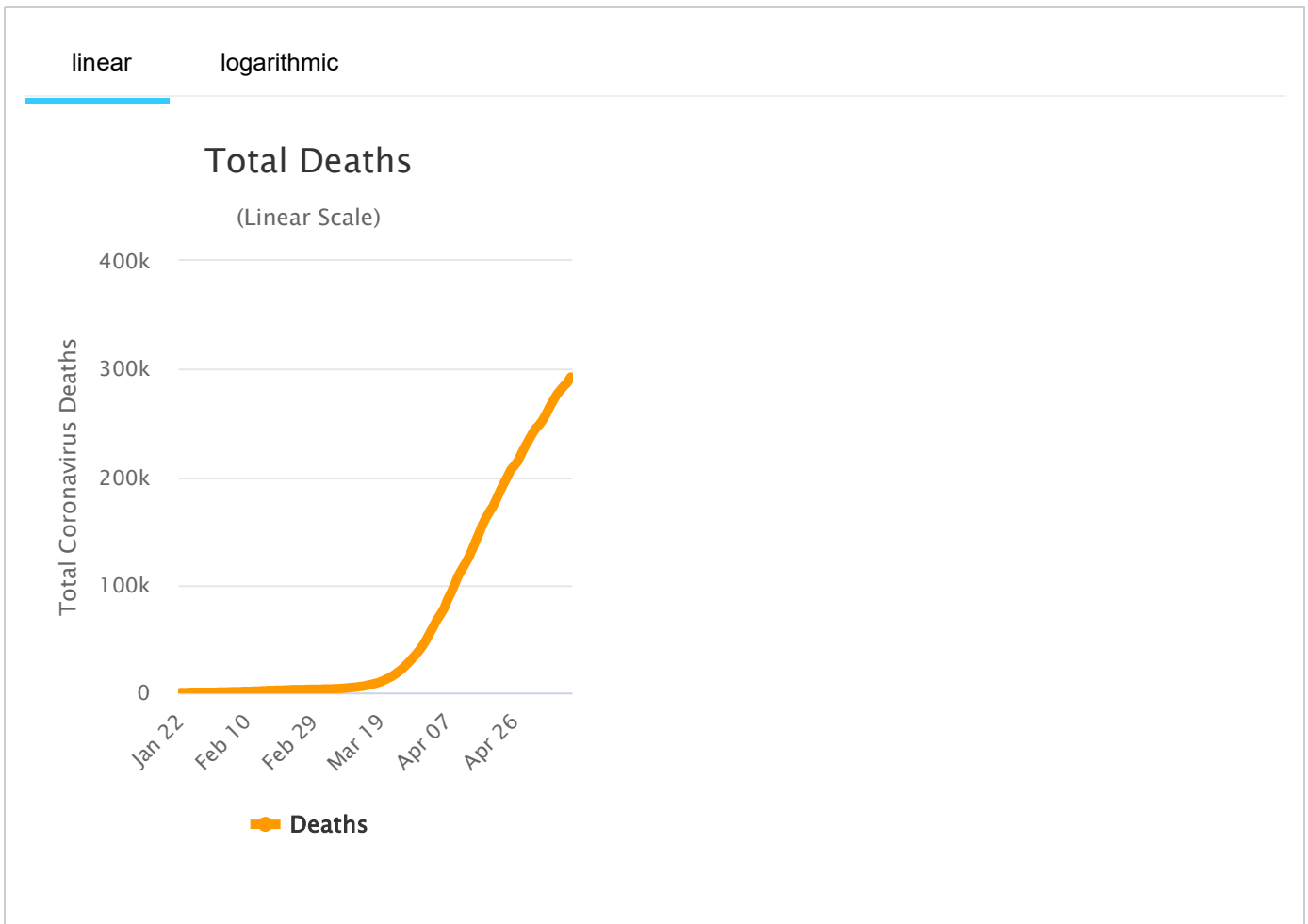
linear

logarithmic

### Total Cases

(Linear Scale)





The charts above are updated after the close of the day in GMT+0. [See more graphs \(/coronavirus/worldwide-graphs/\)](/coronavirus/worldwide-graphs/)

**[Graphs \(/coronavirus/worldwide-graphs/\)](/coronavirus/worldwide-graphs/)**

**[SARS-CoV-2 Transmission \(/coronavirus/transmission/\)](/coronavirus/transmission/)** - Air distance, air currents, duration in air, humidity, airborne transmission, duration on objects and surfaces, floor



# Reported Cases and Deaths by Country, Territory, or Conveyance

The **coronavirus** COVID-19 is affecting **213 countries and territories** around the world and 2 international conveyances. **The day is reset after midnight GMT+0.** The list of countries and territories and their continental regional classification is based on the United Nations Geoscheme (<https://unstats.un.org/unsd/methodology/m49/>) Sources are provided under "Latest Updates". **Learn more about Worldometer's COVID-19 data** (</coronavirus/about/>)

## [Report coronavirus cases \(/report\\_us/\)](/report_us/)

Now    Yesterday

Search:

All		Europe	North America	Asia	South America	Africa	Oceania
Country, Other	Total Cases <span>↑↓</span>	New Cases <span>↓↑</span>	Total Deaths <span>↑↓</span>	New Deaths <span>↑↓</span>	Total Recovered <span>↑↓</span>	Active Cases <span>↓</span>	
World	4,417,903	+80,466	297,382	+4,931	1,648,397	2,472,124	
<u><a href="/country/us/">USA (country/us/)</a></u>	1,427,587	+18,951	85,029	+1,604	307,755	1,034,803	
<u><a href="/country/spain/">Spain (country/spain/)</a></u>	271,095	+1,575	27,104	+184	183,227	60,764	
<u><a href="/country/russia/">Russia (country/russia/)</a></u>	242,271	+10,028	2,212	+96	48,003	192,051	
<u><a href="/country/uk/">UK (country/uk/)</a></u>	229,705	+3,242	33,186	+494	N/A	196,171	
<u><a href="/country/italy/">Italy (country/italy/)</a></u>	222,104	+888	31,106	+195	112,541	78,457	
<u><a href="/country/brazil/">Brazil (country/brazil/)</a></u>	185,838	+8,236	13,010	+606	72,597	100,235	
<u><a href="/country/france/">France (country/france/)</a></u>	178,060		27,074	+83	58,673	92,313	
<u><a href="/country/germany/">Germany (country/germany/)</a></u>	174,098	+927	7,859	+121	148,700	17,539	

Country, Other	Total Cases	New Cases	Total Deaths	New Deaths	Total Recovered	Active Cases
<b><u>Turkey</u></b> ( <a href="#">country/turkey/</a> )	143,114	+1,639	3,952	+58	101,715	37,447
<b><u>Iran</u></b> ( <a href="#">country/iran/</a> )	112,725	+1,958	6,783	+50	89,428	16,514
<b><u>China</u></b> ( <a href="#">country/china/</a> )	82,926	+7	4,633		78,189	10,400
<b><u>India</u></b> ( <a href="#">country/india/</a> )	78,055	+3,763	2,551	+136	26,400	49,104
<b><u>Peru</u></b> ( <a href="#">country/peru/</a> )	76,306	+4,247	2,169	+112	24,324	49,813
<b><u>Canada</u></b> ( <a href="#">country/canada/</a> )	72,200	+1,043	5,301	+132	34,927	31,970
<b><u>Belgium</u></b> ( <a href="#">country/belgium/</a> )	53,981	+202	8,843	+82	13,937	31,207
<b><u>Saudi Arabia</u></b> ( <a href="#">country/saudi-arabia/</a> )	44,830	+1,905	273	+9	17,622	26,935
<b><u>Netherlands</u></b> ( <a href="#">country/netherlands/</a> )	43,211	+227	5,562	+52	N/A	37,396
<b><u>Mexico</u></b> ( <a href="#">country/mexico/</a> )	38,324	+1,997	3,926	+353	25,935	8,461
<b><u>Pakistan</u></b> ( <a href="#">country/pakistan/</a> )	35,298	+2,624	761	+37	8,899	25,638
<b><u>Chile</u></b> ( <a href="#">country/chile/</a> )	34,381	+2,660	346	+11	14,865	19,170
<b><u>Ecuador</u></b> ( <a href="#">country/ecuador/</a> )	30,486	+67	2,334	+7	3,433	24,716
<b><u>Switzerland</u></b> ( <a href="#">country/switzerland/</a> )	30,413	+33	1,870	+3	27,100	1,440
<b><u>Portugal</u></b> ( <a href="#">country/portugal/</a> )	28,132	+219	1,175	+12	3,182	23,775
<b><u>Sweden</u></b> ( <a href="#">country/sweden/</a> )	27,909	+637	3,460	+147	4,971	19,471
<b><u>Qatar</u></b> ( <a href="#">country/qatar/</a> )	26,539	+1,390	14		3,143	23,382

Country, Other	Total Cases	New Cases	Total Deaths	New Deaths	Total Recovered	Active Cases
<b><u>Belarus</u></b> ( <a href="#">country/belarus/</a> )	25,825	+952	146	+4	7,711	17,968
<b><u>Singapore</u></b> ( <a href="#">country/singapore/</a> )	25,346	+675	21		4,809	20,516
<b><u>Ireland</u></b> ( <a href="#">country/ireland/</a> )	23,401	+159	1,497	+9	19,470	2,434
<b><u>UAE (country/united-arab-emirates/)</u></b>	20,386	+725	206	+3	6,523	13,657
<b><u>Bangladesh</u></b> ( <a href="#">country/bangladesh/</a> )	17,822	+1,162	269	+19	3,361	14,192
<b><u>Poland</u></b> ( <a href="#">country/poland/</a> )	17,204	+283	861	+22	6,410	9,931
<b><u>Israel (country/israel/)</u></b>	16,548	+19	264	+4	12,232	4,052
<b><u>Ukraine</u></b> ( <a href="#">country/ukraine/</a> )	16,425	+402	439	+14	3,716	12,270
<b><u>Romania</u></b> ( <a href="#">country/romania/</a> )	16,002	+224	1,036	+34	7,961	7,001
<b><u>Austria</u></b> ( <a href="#">country/austria/</a> )	15,997	+36	624	+1	14,304	1,067
<b><u>Japan (country/japan/)</u></b>	15,968		657		8,531	6,780
<b><u>Indonesia</u></b> ( <a href="#">country/indonesia/</a> )	15,438	+689	1,028	+21	3,287	11,123
<b><u>Colombia</u></b> ( <a href="#">country/colombia/</a> )	12,272		493		2,971	8,808
<b><u>South Africa</u></b> ( <a href="#">country/south-africa/</a> )	12,074	+724	219	+13	4,745	7,110
<b><u>Philippines</u></b> ( <a href="#">country/philippines/</a> )	11,618	+268	772	+21	2,251	8,595

Country, Other	Total Cases	New Cases	Total Deaths	New Deaths	Total Recovered	Active Cases
<b><u>Dominican Republic</u></b> ( <a href="#">country/dominican-republic/</a> )	11,196	+296	409	+7	3,221	7,566
<b><u>Kuwait</u></b> ( <a href="#">country/kuwait/</a> )	11,028	+751	82	+7	3,263	7,683
<b><u>S. Korea</u></b> ( <a href="#">country/south-korea/</a> )	10,962	+26	259	+1	9,695	1,007
<b><u>Denmark</u></b> ( <a href="#">country/denmark/</a> )	10,667	+76	533	+6	8,663	1,471
<b><u>Egypt</u></b> ( <a href="#">country/egypt/</a> )	10,431	+338	556	+12	2,486	7,389
<b><u>Serbia</u></b> ( <a href="#">country/serbia/</a> )	10,295	+52	222	+2	3,824	6,249
<b><u>Panama</u></b> ( <a href="#">country/panama/</a> )	8,783	+167	252	+3	6,021	2,510
<b><u>Czechia</u></b> ( <a href="#">country/czech-republic/</a> )	8,240	+42	288	+5	5,043	2,905
<b><u>Norway</u></b> ( <a href="#">country/norway/</a> )	8,168	+11	229	+1	32	7,907
<b><u>Australia</u></b> ( <a href="#">country/australia/</a> )	6,980	+16	98	+1	6,271	611
<b><u>Malaysia</u></b> ( <a href="#">country/malaysia/</a> )	6,779	+37	111	+2	5,281	1,387
<b><u>Argentina</u></b> ( <a href="#">country/argentina/</a> )	6,563		321	+2	2,266	3,976
<b><u>Morocco</u></b> ( <a href="#">country/morocco/</a> )	6,512	+94	188		3,131	3,193
<b><u>Algeria</u></b> ( <a href="#">country/algeria/</a> )	6,253	+186	522	+7	3,058	2,673



Country, Other	Total Cases	New Cases	Total Deaths	New Deaths	Total Recovered	Active Cases
<b><u>Finland</u></b> ( <a href="#">country/finland/</a> )	6,054	+51	284	+9	4,300	1,470
<b><u>Bahrain</u></b> ( <a href="#">country/bahrain/</a> )	5,816	+285	10	+1	2,205	3,601
<b><u>Kazakhstan</u></b> ( <a href="#">country/kazakhstan/</a> )	5,417	+138	32		2,408	2,977
<b><u>Ghana</u></b> ( <a href="#">country/ghana/</a> )	5,408	+281	24	+2	514	4,870
<b><u>Moldova</u></b> ( <a href="#">country/moldova/</a> )	5,406	+252	185	+3	2,176	3,043
<b><u>Afghanistan</u></b> ( <a href="#">country/afghanistan/</a> )	5,226	+263	132	+5	648	4,441
<b><u>Nigeria</u></b> ( <a href="#">country/nigeria/</a> )	4,787		158		959	3,670
<b><u>Oman</u></b> ( <a href="#">country/oman/</a> )	4,019	+298	17		1,289	2,713
<b><u>Luxembourg</u></b> ( <a href="#">country/luxembourg/</a> )	3,904	+10	103	+1	3,629	171
<b><u>Armenia</u></b> ( <a href="#">country/armenia/</a> )	3,718	+180	48	+1	1,500	2,170
<b><u>Hungary</u></b> ( <a href="#">country/hungary/</a> )	3,341	+28	430	+5	1,102	1,804
<b><u>Iraq</u></b> ( <a href="#">country/iraq/</a> )	3,032	+119	115	+3	1,966	951
<b><u>Thailand</u></b> ( <a href="#">country/thailand/</a> )	3,017		56		2,844	117
<b><u>Bolivia</u></b> ( <a href="#">country/bolivia/</a> )	2,964	+133	128	+6	313	2,523
<b><u>Cameroon</u></b> ( <a href="#">country/cameroon/</a> )	2,800	+111	136	+11	1,543	1,121

Country, Other	Total Cases	New Cases	Total Deaths	New Deaths	Total Recovered	Active Cases
<b><u>Greece</u></b> ( <a href="#">country/greece/</a> )	2,760	+16	155	+3	1,374	1,237
<b><u>Azerbaijan</u></b> ( <a href="#">country/azerbaijan/</a> )	2,758	+65	35	+2	1,789	934
<b><u>Uzbekistan</u></b> ( <a href="#">country/uzbekistan/</a> )	2,612	+93	11	+1	2,076	524
<b><u>Guinea</u></b> ( <a href="#">country/guinea/</a> )	2,374	+76	14	+3	856	1,504
<b><u>Croatia</u></b> ( <a href="#">country/croatia/</a> )	2,213	+6	94	+3	1,834	283
<b><u>Bosnia and Herzegovina</u></b> ( <a href="#">country/bosnia-and-herzegovina/</a> )	2,181	+23	120	+3	1,228	833
<b><u>Senegal</u></b> ( <a href="#">country/senegal/</a> )	2,105	+110	21	+2	782	1,300
<b><u>Honduras</u></b> ( <a href="#">country/honduras/</a> )	2,080		121	+5	211	1,748
<b><u>Bulgaria</u></b> ( <a href="#">country/bulgaria/</a> )	2,069	+46	96	+1	499	1,474
<b><u>Ivory Coast</u></b> ( <a href="#">country/cote-d-ivoire/</a> )	1,912	+55	24	+3	902	986
<b><u>Cuba</u></b> ( <a href="#">country/cuba/</a> )	1,810	+6	79	+1	1,326	405
<b><u>Iceland</u></b> ( <a href="#">country/iceland/</a> )	1,802	+1	10		1,780	112
<b><u>Estonia</u></b> ( <a href="#">country/estonia/</a> )	1,751	+5	61		777	913
<b><u>North Macedonia</u></b> ( <a href="#">country/macedonia/</a> )	1,694	+20	95	+3	1,229	371

Country, Other	Total Cases	New Cases	Total Deaths	New Deaths	Total Recovered	Active Cases
<b><u>Sudan</u></b> ( <a href="#">country/sudan/</a> )	1,661		80		173	1,408
<b><u>Lithuania</u></b> ( <a href="#">country/lithuania/</a> )	1,505	+14	54	+4	908	543
<b><u>New Zealand</u></b> ( <a href="#">country/new-zealand/</a> )	1,497		21		1,402	74
<b><u>Slovakia</u></b> ( <a href="#">country/slovakia/</a> )	1,469	+4	27		1,060	382
<b><u>Slovenia</u></b> ( <a href="#">country/slovenia/</a> )	1,463	+2	103	+1	260	1,107
<b><u>Djibouti</u></b> ( <a href="#">country/djibouti/</a> )	1,268	+12	3		900	365
<b><u>Somalia</u></b> ( <a href="#">country/somalia/</a> )	1,219	+49	52		130	1,037
<b><u>Guatemala</u></b> ( <a href="#">country/guatemala/</a> )	1,199	+85	27	+1	120	1,057
<b><u>DRC</u></b> ( <a href="#">country/democratic-republic-of-the-congo/</a> )	1,169	+67	50	+6	148	971
<b><u>Mayotte</u></b> ( <a href="#">country/mayotte/</a> )	1,143	+48	14	+2	627	502
<b><u>Hong Kong</u></b> ( <a href="#">country/china-hong-kong-sar/</a> )	1,051	+3	4		1,008	39
<b><u>Kyrgyzstan</u></b> ( <a href="#">country/kyrgyzstan/</a> )	1,044	+7	12		726	306
<b><u>El Salvador</u></b> ( <a href="#">country/el-salvador/</a> )	1,037	+39	20		374	643
<b><u>Tunisia</u></b> ( <a href="#">country/tunisia/</a> )	1,032		45		740	247

Country, Other	Total Cases	New Cases	Total Deaths	New Deaths	Total Recovered	Active Cases
<b><u>Maldives</u></b> ( <a href="#">country/maldives/</a> )	955	+51	4	+1	40	91
<b><u>Latvia</u></b> ( <a href="#">country/latvia/</a> )	951	+1	19	+1	627	30
<b><u>Cyprus</u></b> ( <a href="#">country/cyprus/</a> )	905	+2	17	+1	449	43
<b><u>Sri Lanka</u></b> ( <a href="#">country/sri-lanka/</a> )	893	+4	9		382	50
<b><u>Albania</u></b> ( <a href="#">country/albania/</a> )	880	+4	31		688	16
<b><u>Lebanon</u></b> ( <a href="#">country/lebanon/</a> )	878	+8	26		236	61
<b><u>Gabon</u></b> ( <a href="#">country/gabon/</a> )	863		9		137	71
<b><u>Niger</u></b> ( <a href="#">country/niger/</a> )	860	+6	49	+2	658	15
<b><u>Guinea-Bissau</u></b> ( <a href="#">country/guinea-bissau/</a> )	836	+16	3		26	80
<b><u>Costa Rica</u></b> ( <a href="#">country/costa-rica/</a> )	815	+11	7		527	28
<b><u>Tajikistan</u></b> ( <a href="#">country/tajikistan/</a> )	801	+72	23	+2		77
<b><u>Burkina Faso</u></b> ( <a href="#">country/burkina-faso/</a> )	773	+7	51		592	13
<b><u>Andorra</u></b> ( <a href="#">country/andorra/</a> )	760	+2	49	+1	576	13
<b><u>Mali</u></b> ( <a href="#">country/mali/</a> )	758	+28	44	+4	412	30
<b><u>Paraguay</u></b> ( <a href="#">country/paraguay/</a> )	740	+3	11	+1	182	54

Country, Other	Total Cases	New Cases	Total Deaths	New Deaths	Total Recovered	Active Cases
<b><u>Kenya</u></b> ( <a href="#">country/kenya/</a> )	737	+22	40	+4	281	416
<b><u>Uruguay</u></b> ( <a href="#">country/uruguay/</a> )	717		19		532	166
<b><i>Diamond Princess</i></b>	712		13		651	48
<b><u>Georgia</u></b> ( <a href="#">country/georgia/</a> )	647	+5	11		372	264
<b><u>San Marino</u></b> ( <a href="#">country/san-marino/</a> )	643	+5	41		161	441
<b><u>Jordan</u></b> ( <a href="#">country/jordan/</a> )	582	+6	9		392	181
<b><u>Channel Islands</u></b> ( <a href="#">country/channel-islands/</a> )	547		42		455	50
<b><u>Equatorial Guinea</u></b> ( <a href="#">country/equatorial-guinea/</a> )	522	+83	6	+2	13	503
<b><u>Tanzania</u></b> ( <a href="#">country/tanzania/</a> )	509		21		183	305
<b><u>Malta</u></b> ( <a href="#">country/malta/</a> )	508	+2	6	+1	436	66
<b><u>Jamaica</u></b> ( <a href="#">country/jamaica/</a> )	507	+2	9		100	398
<b><u>Zambia</u></b> ( <a href="#">country/zambia/</a> )	446	+5	7		124	315
<b><u>Taiwan</u></b> ( <a href="#">country/taiwan/</a> )	440		7		375	58
<b><u>Réunion</u></b> ( <a href="#">country/reunion/</a> )	439	+2			354	83

Country, Other	Total Cases	New Cases	Total Deaths	New Deaths	Total Recovered	Active Cases
<b><u>Venezuela</u></b> ( <a href="#">country/venezuela/</a> )	423		10		220	193
<b><u>Sierra Leone</u></b> ( <a href="#">country/sierra-leone/</a> )	387	+49	26	+7	97	264
<b><u>Palestine</u></b> ( <a href="#">country/state-of-palestine/</a> )	375		2		310	63
<b><u>Chad</u></b> ( <a href="#">country/chad/</a> )	372	+15	42	+2	78	252
<b><u>Congo</u></b> ( <a href="#">country/congo/</a> )	333		11		53	269
<b><u>Isle of Man</u></b> ( <a href="#">country/isle-of-man/</a> )	332	+1	23		272	37
<b><u>Mauritius</u></b> ( <a href="#">country/mauritius/</a> )	332		10		322	0
<b><u>Benin</u></b> ( <a href="#">country/benin/</a> )	327		2		83	242
<b><u>Montenegro</u></b> ( <a href="#">country/montenegro/</a> )	324		9		307	8
<b><u>Cabo Verde</u></b> ( <a href="#">country/cabo-verde/</a> )	289	+22	2		61	226
<b><u>Vietnam</u></b> ( <a href="#">country/vietnam/</a> )	288				252	30
<b><u>Rwanda</u></b> ( <a href="#">country/rwanda/</a> )	287	+1			164	120
<b><u>Ethiopia</u></b> ( <a href="#">country/ethiopia/</a> )	263	+2	5		108	150
<b><u>Nepal</u></b> ( <a href="#">country/nepal/</a> )	243	+26			35	208
<b><u>Sao Tome and Principe</u></b> ( <a href="#">country/sao-tome-and-principe/</a> )	220	+12	6	+1	4	210

Country, Other	Total Cases	New Cases	Total Deaths	New Deaths	Total Recovered	Active Cases
<b><u>Haiti</u></b> ( <a href="#">country/haiti/</a> )	219	+10	18	+2	17	184
<b><u>Togo</u></b> ( <a href="#">country/togo/</a> )	219	+20	11		96	112
<b><u>Liberia</u></b> ( <a href="#">country/liberia/</a> )	213	+2	20		101	92
<b><u>Madagascar</u></b> ( <a href="#">country/madagascar/</a> )	212	+26			107	105
<b><u>South Sudan</u></b> ( <a href="#">country/south-sudan/</a> )	203	+9			2	201
<b><u>Martinique</u></b> ( <a href="#">country/martinique/</a> )	187		14		91	83
<b><u>Eswatini</u></b> ( <a href="#">country/swaziland/</a> )	187	+3	2		48	137
<b><u>Faeroe Islands</u></b> ( <a href="#">country/faeroe-islands/</a> )	187				187	0
<b><u>Myanmar</u></b> ( <a href="#">country/myanmar/</a> )	181	+1	6		79	96
<b><u>Guadeloupe</u></b> ( <a href="#">country/guadeloupe/</a> )	155		13		109	33
<b><u>French Guiana</u></b> ( <a href="#">country/french-guiana/</a> )	153	+9	1		124	28
<b><u>Gibraltar</u></b> ( <a href="#">country/gibraltar/</a> )	148				144	4
<b><u>CAR</u></b> ( <a href="#">country/central-african-republic/</a> )	143				10	133
<b><u>Brunei</u></b> ( <a href="#">country/brunei-darussalam/</a> )	141		1		134	6

Country, Other	Total Cases	New Cases	Total Deaths	New Deaths	Total Recovered	Active Cases
<b><u>Uganda</u></b> ( <a href="#">country/uganda/</a> )	139	+13			55	84
<b><u>Cambodia</u></b> ( <a href="#">country/cambodia/</a> )	122				121	1
<b><u>Bermuda</u></b> ( <a href="#">country/bermuda/</a> )	121		8		66	47
<b><u>Trinidad and Tobago</u></b> ( <a href="#">country/trinidad-and-tobago/</a> )	116		8		107	9
<b><u>Guyana</u></b> ( <a href="#">country/guyana/</a> )	113		10		39	64
<b><u>Mozambique</u></b> ( <a href="#">country/mozambique/</a> )	104				34	70
<b><u>Aruba</u></b> ( <a href="#">country/aruba/</a> )	101		3		89	9
<b><u>Monaco</u></b> ( <a href="#">country/monaco/</a> )	96		4		87	5
<b><u>Bahamas</u></b> ( <a href="#">country/bahamas/</a> )	93		11		39	43
<b><u>Cayman Islands</u></b> ( <a href="#">country/cayman-islands/</a> )	86	+1	1		54	31
<b><u>Barbados</u></b> ( <a href="#">country/barbados/</a> )	85		7		57	25
<b><u>Liechtenstein</u></b> ( <a href="#">country/liechtenstein/</a> )	82		1		55	26
<b><u>Sint Maarten</u></b> ( <a href="#">country/sint-maarten/</a> )	76		15		46	15
<b><u>Yemen</u></b> ( <a href="#">country/yemen/</a> )	70	+5	12	+2	1	57



Country, Other	Total Cases	New Cases	Total Deaths	New Deaths	Total Recovered	Active Cases
<a href="#"><u>Libya (country/libya/)</u></a>	64		3		28	33
<a href="#"><u>Malawi (country/malawi/)</u></a>	63	+6	3		24	36
<a href="#"><u>French Polynesia (country/french-polynesia/)</u></a>	60				58	2
<a href="#"><u>Syria (country/syria/)</u></a>	48	+1	3		29	16
<a href="#"><u>Angola (country/angola/)</u></a>	45		2		14	29
<a href="#"><u>Macao (country/china-macao-sar/)</u></a>	45				43	2
<a href="#"><u>Mongolia (country/mongolia/)</u></a>	42				15	27
<a href="#"><u>Saint Martin (country/saint-martin/)</u></a>	39		3		30	6
<a href="#"><u>Eritrea (country/eritrea/)</u></a>	39				38	1
<a href="#"><u>Zimbabwe (country/zimbabwe/)</u></a>	37	+1	4		12	20
<a href="#"><u>Nicaragua (country/nicaragua/)</u></a>	25		8		7	10
<a href="#"><u>Antigua and Barbuda (country/antigua-and-barbuda/)</u></a>	25		3		19	3
<a href="#"><u>Botswana (country/botswana/)</u></a>	24		1		17	6
<a href="#"><u>Timor-Leste (country/timor-leste/)</u></a>	24				21	3

Country, Other	Total Cases	New Cases	Total Deaths	New Deaths	Total Recovered	Active Cases
<b><u>Gambia</u></b> ( <a href="#">country/gambia/</a> )	23	+1	1		10	12
<b><u>Grenada</u></b> ( <a href="#">country/grenada/</a> )	21				13	8
<b><u>Laos</u></b> ( <a href="#">country/laos/</a> )	19				14	5
<b><u>Belize</u></b> ( <a href="#">country/belize/</a> )	18		2		16	0
<b><u>Fiji</u></b> ( <a href="#">country/fiji/</a> )	18				14	4
<b><u>New Caledonia</u></b> ( <a href="#">country/new-caledonia/</a> )	18				18	0
<b><u>Saint Lucia</u></b> ( <a href="#">country/saint-lucia/</a> )	18				18	0
<b><u>St. Vincent Grenadines</u></b> ( <a href="#">country/saint-vincent-and-the-grenadines/</a> )	17				12	5
<b><u>Curaçao</u></b> ( <a href="#">country/curacao/</a> )	16		1		14	1
<b><u>Dominica</u></b> ( <a href="#">country/dominica/</a> )	16				15	1
<b><u>Namibia</u></b> ( <a href="#">country/namibia/</a> )	16				11	5
<b><u>Mauritania</u></b> ( <a href="#">country/mauritania/</a> )	15	+6	2	+1	6	7
<b><u>Burundi</u></b> ( <a href="#">country/burundi/</a> )	15		1		7	7
<b><u>Saint Kitts and Nevis</u></b> ( <a href="#">country/saint-kitts-and-nevis/</a> )	15				14	1

Country, Other	Total Cases	New Cases	Total Deaths	New Deaths	Total Recovered	Active Cases
<b><u>Falkland Islands</u></b> ( <a href="#">country/falkland-islands-malvinas/</a> )	13				13	0
<b><u>Turks and Caicos</u></b> ( <a href="#">country/turks-and-caicos-islands/</a> )	12		1		10	1
<b><u>Vatican City</u></b> ( <a href="#">country/holy-see/</a> )	12				2	10
<b><u>Comoros</u></b> ( <a href="#">country/comoros/</a> )	11		1			10
<b><u>Montserrat</u></b> ( <a href="#">country/montserrat/</a> )	11		1		8	2
<b><u>Bhutan</u></b> ( <a href="#">country/bhutan/</a> )	11				5	6
<b><u>Greenland</u></b> ( <a href="#">country/greenland/</a> )	11				11	0
<b><u>Seychelles</u></b> ( <a href="#">country/seychelles/</a> )	11				10	1
<b><u>Suriname</u></b> ( <a href="#">country/suriname/</a> )	10		1		9	0
<b><i>MS Zaandam</i></b>	9		2			7
<b><u>Papua New Guinea</u></b> ( <a href="#">country/papua-new-guinea/</a> )	8				8	0
<b><u>British Virgin Islands</u></b> ( <a href="#">country/british-virgin-islands/</a> )	7		1		4	2
<b><u>Caribbean Netherlands</u></b> ( <a href="#">country/caribbean-netherlands/</a> )	6				6	0

Country, Other	Total Cases	New Cases	Total Deaths	New Deaths	Total Recovered	Active Cases
<b><u>St. Barth</u></b> ( <a href="#">country/saint-barthelemy/</a> )	6				6	(
<b><u>Western Sahara</u></b> ( <a href="#">country/western-sahara/</a> )	6				6	(
<b><u>Anguilla</u></b> ( <a href="#">country/anguilla/</a> )	3				3	(
<b><u>Lesotho</u></b> ( <a href="#">country/lesotho/</a> )	1	+1				,
<b><u>Saint Pierre Miquelon</u></b> ( <a href="#">country/saint-pierre-and-miquelon/</a> )	1				1	(
<b>Total:</b>	<b>4,417,903</b>	<b>+80,466</b>	<b>297,382</b>	<b>+4,931</b>	<b>1,648,397</b>	<b>2,472,124</b>

Highlighted in green = all cases have recovered from the infection

Highlighted in grey = all cases have had an outcome (there are no active cases)

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## Latest News

May 13 (GMT)

## Updates

- **18,951 new cases** and **1,604 new deaths** in [the United States \(/coronavirus/country/us/\)](#)

- **8,236 new cases** and **606 new deaths** in **Brazil** ([/coronavirus/country/brazil/](#)) [source (<https://g1.globo.com/bemestar/coronavirus/noticia/2020/05/12/casos-de-coronavirus-e-numero-de-mortes-no-brasil-em-12-de-maio.ghtml>)]
- **6 new cases** and **1 new death** in **Mauritania** ([/coronavirus/country/mauritania/](#)): a 63-year-old man [source (<http://www.sante.gov.mr/?p=4217>)]
- **13 new cases** in **Uganda** ([/coronavirus/country/uganda/](#)) [source (<https://twitter.com/MinofHealthUG/status/1260676044505391105?s=19>)]
- **9 new cases** in **South Sudan** ([/coronavirus/country/south-sudan/](#)) [source (<https://twitter.com/WaniMichael57/status/1260599575028674561>)]
- **111 new cases** and **11 new deaths** in **Cameroon** ([/coronavirus/country/cameroon/](#)) [source (<http://covid19.minsante.cm/>)]
- **16 new cases** in **Guinea-Bissau** ([/coronavirus/country/guinea-bissau/](#)) [source (<https://covid19gb.com/>)]
- **2,624 new cases** and **37 new deaths** in **Pakistan** ([/coronavirus/country/pakistan/](#)) [source (<http://covid.gov.pk/>)]
- **55 new cases** and **3 new deaths** in **Côte d'Ivoire** ([/coronavirus/country/cote-d-ivoire/](#)) [source ([https://www.facebook.com/Mshpci/posts/1585465301619158?\\_\\_tn\\_\\_=K-R](https://www.facebook.com/Mshpci/posts/1585465301619158?__tn__=K-R))]
- **927 new cases** and **121 new deaths** in **Germany** ([/coronavirus/country/germany/](#)) [source (<https://interaktiv.tagesspiegel.de/lab/karte-sars-cov-2-in-deutschland-landkreise/>)] [source ([https://www.rki.cde/Content/InfAZ/N/Neuartiges\\_Coronavirus/Situationsberichte/2020-05-13-de.pdf?\\_\\_blob=publicationFile](https://www.rki.cde/Content/InfAZ/N/Neuartiges_Coronavirus/Situationsberichte/2020-05-13-de.pdf?__blob=publicationFile))]
- **7 new cases** in **Burkina Faso** ([/coronavirus/country/burkina-faso/](#)) [source (<https://www.facebook.com/1444809365833949/photos/a.1708929212755295/2528788477436027/?type=3&theater>)]
- **1,043 new cases** and **132 new deaths** in **Canada** ([/coronavirus/country/canada/](#)) [source (<https://www.ctvnews.ca/health/coronavirus/tracking-every-case-of-covid-19-in-canada-1.4852102>)]
- **93 new cases** and **1 new death** in **Uzbekistan** ([/coronavirus/country/uzbekistan/](#)) [source (<https://coronavirus.uz/uz>)]

- **6 new cases** and **2 new deaths** in **Niger** (</coronavirus/country/niger/>) [source (<https://coronavirus.ne/>)]
- **724 new cases** and **13 new deaths** in **South Africa** (</coronavirus/country/south-africa/>) [source (<https://sacoronavirus.co.za/2020/05/13/statement-by-president-cyril-ramaphosa-on-south-africas-response-to-the-coronavirus-pandemic-13-may-2020/>)]
- **4,247 new cases** and **112 new deaths** in **Peru** (</coronavirus/country/peru/>) [source ([https://twitter.com/minsa\\_peru/status/1260658846143401984?s=21](https://twitter.com/minsa_peru/status/1260658846143401984?s=21))]
- **1 new case** in **the Cayman Islands** (</coronavirus/country/cayman-islands/>) [source (<https://www.caymancompass.com/2020/05/13/hidden-undercurrent-of-covid-still-smoldering-doctor-warns/>)]
- **67 new cases** and **7 new deaths** in **Ecuador** (</coronavirus/country/ecuador/>) [source (<https://www.salud.gob.ec/actualizacion-de-casos-de-coronavirus-en-ecuador/>)]
- **20 new cases** in **Togo** (</coronavirus/country/togo/>) [source (<https://covid19.gouv.tg/situation-au-togo/>)]
- **49 new cases** and **7 new deaths** in **Sierra Leone** (</coronavirus/country/sierra-leone/>) [source (<https://www.facebook.com/photo/?fbid=628751421046207&set=a.310063372915015>)]
- **51 new cases** and **1 new death** in **Maldives** (</coronavirus/country/maldives/>) [source ([https://twitter.com/HPA\\_MV/status/1260642561133330440?s=19](https://twitter.com/HPA_MV/status/1260642561133330440?s=19))]
- **2 new cases** in **Liberia** (</coronavirus/country/liberia/>) [source (<https://m.facebook.com/16428064732511:/photos/a.347331779019997/992073127879189/?type=3&source=48>)]
- **2 new cases** and **1 new death** in **Cyprus** (</coronavirus/country/cyprus/>) [source (<https://cyprus-mail.com/2020/05/13/coronavirus-two-new-cases/>)]
- **11 new cases** in **Costa Rica** (</coronavirus/country/costa-rica/>) [source (<https://delfino.cr/2020/05/costa-rica-reporta-11-nuevos-casos-de-covid-19-total-sube-a-815-con-527-curados>)]
- **285 new cases** and **1 new death** in **Bahrain** (</coronavirus/country/bahrain/>) [source (<https://www.moh.gov.bh/>)]
- **3 new cases** and **1 new death** in **Paraguay** (</coronavirus/country/paraguay/>) [source

(<https://www.mspbs.gov.py/covid-19.php>)

- **28 new cases** and **4 new deaths** in **Mali (/coronavirus/country/mali/)** [source (<http://www.sante.gov.ml/index.php/actualites/communiqués/item/3531-communique-n-72-du-ministere-de-la-sante-et-des-affaires-sociales-sur-le-suivi-des-actions-de-prevention-et-de-riposte-face-a-la-maladie-a-coronavirus>)]
- **3,763 new cases** and **136 new deaths** in **India (/coronavirus/country/india/)** [source (<https://www.mohfw.gov.in/>)] [source (<https://twitter.com/PIBBhubaneswar/status/1260409813080604673>)] [source (<https://twitter.com/PIBJaipur/status/1260421392375451652>)] [source (<https://www.covid19india.org/>)]
- **281 new cases** and **2 new deaths** in **Ghana (/coronavirus/country/ghana/)** [source (<https://ghanahealthservice.org/covid19/archive.php>)]
- **83 new deaths** in **France (/coronavirus/country/france/)**. *On May 13, the government decreased the number of total cases in Ehpad and EMS. We've adjusted our figures to reflect the new number* [source (<https://dashboard.covid19.data.gouv.fr/vue-d-ensemble?location=FRA>)] [source (<https://www.santepubliquefrance.fr/maladies-et-traumatismes/maladies-et-infections-respiratoires/infection-a-coronavirus/articles/infection-au-nouveau-coronavirus-sars-cov-2-covid-19-france-et-monde>)]
- **725 new cases** and **3 new deaths** in **the United Arab Emirates (/coronavirus/country/united-arab-emirates/)** [source (<https://twitter.com/uaegov/status/1260624533255577605>)]
- **76 new cases** and **3 new deaths** in **Guinea (/coronavirus/country/guinea/)** [source (<https://anss-guinee.org/>)]
- **1 new case** in **Rwanda (/coronavirus/country/rwanda/)** [source (<https://twitter.com/RwandaHealth/status/1260629955991474176>)]
- **224 new cases** and **34 new deaths** in **Romania (/coronavirus/country/romania/)** [source (<https://stirioficiale.ro/informatii/buletin-de-presa-13-mai-2020-ora-13-00>)]
- **19 new cases** and **4 new deaths** in **Israel (/coronavirus/country/israel/)** [source (<https://govextra.gov.il/ministry-of-health/corona/corona-virus/>)]
- **159 new cases** and **9 new deaths** in **Ireland (/coronavirus/country/ireland/)** [source (<https://www.gov.ie/en/press-release/0c4499-statement-from-the-national-public-health-emergency-team-wednesday-13-may/>)] [source (<https://twitter.com/SimonHarrisTD/status/1260147670817136640>)]

- **12 new cases** in **Djibouti** (</coronavirus/country/djibouti/>) [source (<https://www.facebook.com/minister.sante.dj/photos/fpp.302621533110121/3080170092021904/?type=3&theater>)]
- **94 new cases** in **Morocco** (</coronavirus/country/morocco/>) [source (<http://www.covidmaroc.ma/Pages/AccueilAR.aspx>)]
- **3 new cases** in **Eswatini** (</coronavirus/country/swaziland/>) [source (<https://twitter.com/EswatiniGovern1/status/1260599090959826944?s=20>)]
- **1,639 new cases** and **58 new deaths** in **Turkey** (</coronavirus/country/turkey/>) [source (<https://covid19.saglik.gov.tr/>)]
- **888 new cases** and **195 new deaths** in **Italy** (</coronavirus/country/italy/>) [source (<https://github.com/pcm-dpc/COVID-19/blob/master/schede-riepilogative/regioni/dpc-covid19-ita-scheda-regioni-20200513.pdf>)]
- **338 new cases** and **12 new deaths** in **Egypt** (</coronavirus/country/egypt/>) [source (<https://m.facebook.com/egypt.mohp/photos/a.123442675873020/167181718165782/?type=3>)]
- **2,660 new cases** and **11 new deaths** in **Chile** (</coronavirus/country/chile/>) [source (<https://www.gob.cl/coronavirus/cifrasoficiales/>)]
- **10 new cases** and **1 new death** in **Luxembourg** (</coronavirus/country/luxembourg/>) [source (<https://msan.gouvernement.lu/fr/dossiers/2020/corona-virus.html>)]
- **283 new cases** and **22 new deaths** in **Poland** (</coronavirus/country/poland/>) [source ([https://twitter.com/MZ\\_GOV\\_PL/status/1260482120545435649](https://twitter.com/MZ_GOV_PL/status/1260482120545435649))]
- **296 new cases** and **7 new deaths** in **the Dominican Republic** (</coronavirus/country/dominican-republic/>) [source (<https://listindiario.com/la-republica/2020/05/13/617287>)]
- **42 new cases** and **5 new deaths** in **Czechia** (</coronavirus/country/czech-republic/>) [source (<https://onemocneni-aktualne.mzcr.cz/covid-19>)]
- **2 new cases** and **1 new death** in **Andorra** (</coronavirus/country/andorra/>) [source (<https://Gobierno.deAndorra>)]



- **6 new cases** and **1 new death** in **Cuba** ([\(/coronavirus/country/cuba/\)](/coronavirus/country/cuba/)) [source (<https://salud.msp.gob.cu/?p=5219>)]
- **186 new cases** and **7 new deaths** in **Algeria** ([\(/coronavirus/country/algeria/\)](/coronavirus/country/algeria/)) [source (<http://covid19.sante.gov.dz/carte/>)]
- **49 new cases** in **Somalia** ([\(/coronavirus/country/somalia/\)](/coronavirus/country/somalia/)) [source ([https://twitter.com/MoH\\_Somalia/status/1260576229511565319](https://twitter.com/MoH_Somalia/status/1260576229511565319))]
- **1 new case** in **Isle of Man** ([\(/coronavirus/country/isle-of-man/\)](/coronavirus/country/isle-of-man/)) [source (<https://covid19.gov.im/general-information/latest-updates/>)]
- **2 new cases** in **Réunion** ([\(/coronavirus/country/reunion/\)](/coronavirus/country/reunion/)) [source (<http://www.reunion.gouv.fr/point-de-situation-du-13-05-2020-2-nouveaux-cas-a6618.html>)]
- **1 new case** in **Myanmar** ([\(/coronavirus/country/myanmar/\)](/coronavirus/country/myanmar/)) [source (<https://www.mohs.gov.mm>)]
- **6 new cases** in **Jordan** ([\(/coronavirus/country/jordan/\)](/coronavirus/country/jordan/)) [source (<https://corona.moh.gov.jo/ar>)]
- **11 new cases** and **1 new death** in **Norway** ([\(/coronavirus/country/norway/\)](/coronavirus/country/norway/)) [source ([https://www.vg.no/spesial/2020/corona/?utm\\_source=coronav](https://www.vg.no/spesial/2020/corona/?utm_source=coronav))]
- **16 new cases** and **3 new deaths** in **Greece** ([\(/coronavirus/country/greece/\)](/coronavirus/country/greece/)) [source (<https://www.skai.gr/news/ygeia/koronoios-tsiodras-16-nea-krousmata-2760-synolika-3-akoma-nekroi>)]
- **15 new cases** and **2 new deaths** in **Chad** ([\(/coronavirus/country/chad/\)](/coronavirus/country/chad/)) [source (<https://www.facebook.com/586855375094874/posts/905243856589356/>)]
- **26 new cases** in **Madagascar** ([\(/coronavirus/country/madagascar/\)](/coronavirus/country/madagascar/)) [source (<https://actu.orange.mg/covid-19-le-cap-des-200-cas-confirmes-depasse-a-madagascar/>)]
- **252 new cases** and **3 new deaths** in **Moldova** ([\(/coronavirus/country/moldova/\)](/coronavirus/country/moldova/)) [source (<https://msmps.gov.md/ro/content/252-cazuri-de-infectare-cu-noul-coronavirus-ultimele-24-ore>)]
- **1 new case** in **Syria** ([\(/coronavirus/country/syria/\)](/coronavirus/country/syria/)) [source (<https://Sana.sy>)]

- **119 new cases** and **3 new deaths** in **Iraq (/coronavirus/country/iraq/)** [source (<https://www.facebook.com/156490947738645/posts/2941643632556682/>)]
- **4 new cases** in **Sri Lanka (/coronavirus/country/sri-lanka/)** [source (<https://hpb.health.gov.lk/en>)]
- **26 new cases** in **Nepal (/coronavirus/country/nepal/)** [source (<https://www.mohp.gov.np>)]
- **5 new cases** and **2 new deaths** in **Yemen (/coronavirus/country/yemen/)** [source (<https://twitter.com/YSNCCOVID19/status/1260566260770918401?s=19>)]
- **22 new cases** and **4 new deaths** in **Kenya (/coronavirus/country/kenya/)** [source ([https://twitter.com/moh\\_kenya](https://twitter.com/moh_kenya))]
- **67 new cases** and **6 new deaths** in **the DR Congo (/coronavirus/country/democratic-republic-of-the-congo/)** [source (<https://www.stopcoronardc.info>)]
- **2 new deaths** in **Argentina (/coronavirus/country/argentina/)** [source (<https://www.argentina.gob.ar/coronavirus/informe-diario/mayo2020>)]
- **22 new cases** in **Cabo Verde (/coronavirus/country/cabo-verde/)** [source (<https://covid19.cv/>)]
- **48 new cases** and **2 new deaths** in **Mayotte (/coronavirus/country/mayotte/)** [source (<http://www.mayotte.gouv.fr/Politiques-publiques/Sante/CORONAVIRUS-COVID-19/Point-de-situation/Coronavirus-COVID-19-a-Mayotte-1143-cas-confirmes-au-total>)]
- **12 new cases** and **1 new death** in **Sao Tome and Principe (/coronavirus/country/sao-tome-and-principe/)** [source (<http://covid.ms.gov.st/>)]
- **83 new cases** and **2 new deaths** in **Equatorial Guinea (/coronavirus/country/equatorial-guinea/)** [source (<https://ahoraeg.com/evolucion-del-covid-19/>)]
- **5 new cases** in **San Marino (/coronavirus/country/san-marino/)** [source (<http://www.iss.sm/on-line/home/articolo49014404.html>)]
- **1 new case** in **Iceland (/coronavirus/country/iceland/)** [source (<https://www.covid.is/data>)]

- **72 new cases** and **2 new deaths** in **Tajikistan** (</coronavirus/country/tajikistan/>) [source (<https://khover.tj/2020/05/habari-favr-dar-to-ikiston-68-olati-navi-siroyatyob-az-koronavirus-ba-ajd-girfita-shud/>)]
- **3,242 new cases** and **494 new deaths** in **the United Kingdom** (</coronavirus/country/uk/>) [source (<https://twitter.com/DHSCgovuk/status/126055502100140034>)]
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- **4 new cases** in **Albania** (</coronavirus/country/albania/>) [source (<https://coronavirus.al/statistika/>)]
- **263 new cases** and **5 new deaths** in **Afghanistan** (</coronavirus/country/afghanistan/>) [source (<https://tolonews.com/health/259-new-coronavirus-cases-confirmed-afghanistan>)]
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- **26 new cases** and **1 new death** in **South Korea** ([/coronavirus/country/south-korea/](#)) [source


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- **167 new cases** and **3 new deaths** in **Panama** (</coronavirus/country/panama/>) [source (<https://twitter.com/MINSAPma/status/1260369581845164037>)]
- **2 new cases** in **Jamaica** (</coronavirus/country/jamaica/>) [source (<https://mobile.twitter.com/christufton/status/1260366510582882310>)]
- **1,997 new cases** and **353 new deaths** in **Mexico** (</coronavirus/country/mexico/>) [source (<https://coronavirus.gob.mx/datos/>)]
- **7 new cases** in **China** (</coronavirus/country/china/>) [source (<http://www.nhc.gov.cn/xcs/yqtb/202005/459adbf3e4384c9fa62d26679f109667.shtml>)]


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## Archived:

# February 2020 Coronavirus News Updates (/coronavirus/feb-2020-news-updates-covid19/)

### January Timeline:

- On January 31, the first 2 novel coronavirus cases in the UK, <sup>[18]</sup> the first 2 cases in Russia, <sup>[20]</sup> and the first case in Sweden and in Spain were reported. Canada reported its 4<sup>th</sup> case.
- On Jan. 31, the United States
  - declared Coronavirus a Public Health Emergency (<https://www.hhs.gov/about/news/2020/01/31/secretary-azar-declares-public-health-emergency-us-2019-novel-coronavirus.html>)
  - issued **14 days quarantine** rules for US citizens entering the US from China (mandatory if entering from the Hubei province).
  - issued an order to **deny entry to foreigners** who have traveled to China within the past two weeks.
- On January 30, the novel coronavirus total case count surpassed that for SARS (which affected 8,096 people worldwide).
- On January 30, the World Health Organization declared the coronavirus outbreak a **Global Public Health Emergency**.
- On January 30 CDC confirmed the first US case of human to human transmission<sup>[17]</sup>.
- Germany, Japan, Vietnam and the United States have reported cases in patients who didn't personally visit China, but contracted the virus from someone else who had visited Wuhan, China<sup>[15]</sup>. These cases of human to human transmission are the most worrisome, according to the WHO<sup>[16]</sup>.
- Wuhan (the city where the virus originated) is the largest city in Central China, with a population of over 11 million people. The city, on January 23, shut down transport links. Following Wuhan lock down, the city of Huanggang was also placed in quarantine, and the city of Ezhou closed its train stations. This means that 1 million people have been placed in isolation. The World Health Organization (WHO) said cutting off a city as large as Wuhan is "unprecedented in public health history."<sup>[12]</sup> and praised China for its incredible commitment to isolate the virus and minimize the spread to other countries.

## How dangerous is the virus?

There are three parameters to understand in order to assess the magnitude of the risk posed by this novel coronavirus:

- Transmission Rate (**R<sub>0</sub>**) - number of newly infected people from a single case
- Case Fatality Rate (CFR) (</coronavirus/coronavirus-death-rate/>) - percent of cases that result in death
- Determine whether asymptomatic transmission (</coronavirus/coronavirus-incubation-period/#asy>) is possible

## How contagious is the Wuhan Coronavirus? (R<sub>0</sub>)

The *attack rate* or *transmissibility* (how rapidly the disease spreads) of a virus is indicated by its reproductive number (R<sub>0</sub>, pronounced *R-nought* or *r-zero*), which represents the average number of people to which a single infected person will transmit the virus.

WHO's estimated (on Jan. 23) R<sub>0</sub> to be between 1.4 and 2.5. <sup>[13]</sup>

Other studies have estimated a R<sub>0</sub> between 3.6 and 4.0, and between 2.24 to 3.58. <sup>[23]</sup>

Preliminary studies had estimated R<sub>0</sub> to be between **1.5 and 3.5**. <sup>[5][6][7]</sup>

An outbreak with a reproductive number of below 1 will gradually disappear.

For comparison, the R<sub>0</sub> for the common flu is 1.3 and for SARS it was 2.0.

## Fatality Rate (*case fatality ratio* or *CFR*) of the Wuhan Coronavirus

See full details: **Coronavirus Fatality Rate** (</coronavirus/coronavirus-death-rate/>)

The novel coronavirus' case **fatality rate** has been estimated at around **2%**, in the WHO press conference held on January 29, 2020 <sup>[16]</sup>. However, it noted that, without knowing how many were infected, it was too early to be able to put a percentage on the mortality rate figure.

A prior estimate <sup>[9]</sup> had put that number at 3%.

Fatality rate can change as a virus can mutate, according to epidemiologists.

For comparison, the case fatality rate for SARS was 10%, and for MERS 34%.

## Incubation Period (how long it takes for symptoms to appear)

See full details: **COVID-19 Coronavirus Incubation Period** (</coronavirus/coronavirus-incubation-period/>)

Symptoms of COVID-19 may appear in as few as 2 days or as long as 14 (estimated ranges vary from 2-10 days, 2-14 days, and 10-14 days, see details (</coronavirus/coronavirus-incubation-period/>)), during which the virus is

contagious but the patient does not display any symptom (*asymptomatic transmission*).

## Age and conditions of Coronavirus cases

! See latest findings: **Age, Sex, Demographics of COVID-19 Cases and Deaths** (</coronavirus/coronavirus-age-sex-demographics/>)

According to early estimates by China's National Health Commission (NHC), about 80% of those who died were over the age of 60 and 75% of them had pre-existing health conditions such as cardiovascular diseases and diabetes.<sup>[24]</sup>

According to the WHO Situation Report no. 7 (<https://www.who.int/docs/default-source/coronaviruse/situation-reports/20200127-sitrep-7-2019--ncov.pdf>) issued on Jan. 27:

- The median age of **cases** detected **outside** of China is 45 years, ranging from 2 to 74 years.
- 71% of cases were male.

A study of 138 hospitalized patients with NCIP found that the median age was 56 years (interquartile range, 42-68 range, 22-92 years) and 75 (54.3%) were men.<sup>[25]</sup>

The WHO, in its Myth busters FAQs (<https://www.who.int/emergencies/diseases/novel-coronavirus-2019/advice-fo-public/myth-busters>), addresses the question: "*Does the new coronavirus affect older people, or are younger people also susceptible?*" by answering that:

- **People of all ages can be infected** by the novel coronavirus COVID-19.
- **Older people**, and people with **pre-existing medical conditions** (such as asthma, diabetes, heart disease) appear to be **more vulnerable to becoming severely ill** with the virus.

### Patient who died in the Philippines was a 44-year old male

The patient who died in the Philippines on February 2, in what was the first death occurring outside of China, was a 44-year-old Chinese man from Wuhan who was admitted on Jan. 25 after experiencing fever, cough, and sore throat, before developing severe pneumonia. In the last few days, "the patient was stable and showed signs of improvement, however, the condition of the patient deteriorated within his last 24 hours resulting in his demise." according to the Philippine Department of Health.

### Serious Cases of 30 year old patients in France

As of Jan. 29, according to French authorities, the conditions of the two earliest Paris cases had worsened and the patients were being treated in intensive care, according to French authorities. The patients have been described as a young couple aged **30 and 31 years old**, both Chinese citizens from Wuhan who were asymptomatic when they arrived in Paris on January 18<sup>[19]</sup>.

### Age and Sex of the first deaths as reported by the China National Health Commission (NHC)

The NHC reported the details of the first 17 deaths up to 24 pm on January 22, 2020. The deaths included 13 male and 4 females. The median age of the deaths was 75 (range 48-89) years.<sup>[21]</sup>

## WHO Risk Assessment: Global Emergency

See full details: **WHO coronavirus updates** (</coronavirus/who-coronavirus/>)

On January 30, the World Health Organization declared the coronavirus outbreak a Global Public Health Emergency.

For more information from the WHO regarding novel coronavirus: *WHO page on Novel Coronavirus (2019-nCoV)* (<https://www.who.int/emergencies/diseases/novel-coronavirus-2019>)

## Comparisons:

- Every year an estimated 290,000 to 650,000 people die in the world due to complications from seasonal influenza (flu) viruses. This figure corresponds to 795 to 1,781 deaths per day due to the seasonal flu.
- SARS (November 2002 to July 2003): was a coronavirus that originated from Beijing, China, spread to 29 countries, and resulted in 8,096 people infected with 774 deaths (fatality rate of 9.6%). Considering that SARS ended up infecting 5,237 people in mainland China, Wuhan Coronavirus surpassed SARS on January 29, 2020, when Chinese officials confirmed 5,974 cases of the novel coronavirus (2019-nCoV). One day late on January 30, 2020 the novel coronavirus cases surpassed even the 8,096 cases worldwide which were the final SARS count in 2003.
- MERS (in 2012) killed 858 people out of the 2,494 infected (fatality rate of 34.4%).

## Coronavirus Worldometer Sections:

- **Coronavirus Update** (</coronavirus/>)
- **Case statistics and graphs** (</coronavirus/coronavirus-cases/>)
- **Death statistics and graphs** (</coronavirus/coronavirus-death-toll/>)
- **Mortality Rate** (</coronavirus/coronavirus-death-rate/>)
- **Incubation Period** (</coronavirus/coronavirus-incubation-period/>)
- **Age, Sex, Existing Condition** (</coronavirus/coronavirus-age-sex-demographics/>)
- **Symptoms** (</coronavirus/coronavirus-symptoms/>)

- **Countries with cases: basic list** (</coronavirus/countries-where-coronavirus-has-spread/>) - **detailed list** (</coronavirus/#countries>)

## More info

- Novel coronavirus outbreak may reach peak in one week or about 10 days: expert ([http://www.xinhuanet.com/english/2020-01/28/c\\_138739773.htm](http://www.xinhuanet.com/english/2020-01/28/c_138739773.htm)) - Xinhua, Jan. 28, 2020
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