

COVID-19 CORONAVIRUS PANDEMIC

Last updated: May 01, 2020, 22:08 GMT

[\(/coronavirus/coronavirus-cases/\)Graphs](#) ([/coronavirus/worldwide-graphs/](#)) - [Countries](#) - [Death Rate](#) ([/coronavirus/coronavirus-death-rate/](#)) - [Symptoms](#) ([/coronavirus/coronavirus-symptoms/](#)) - [Incubation](#) ([/coronavirus/coronavirus-incubation-period/](#)) - [Transmission](#) ([/coronavirus/transmission/](#)) - [News](#)

Coronavirus Cases:

3,392,480

[view by country.](#)

Deaths:

239,168

Recovered:

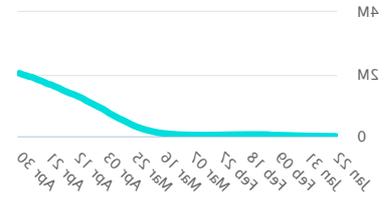
1,077,840

ACTIVE CASES

2,075,472

Currently Infected Patients

2,024,140 (98%)
in Mild Condition



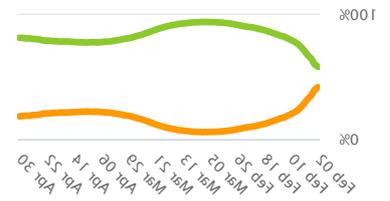
[State Graphs](#)

CLOSED CASES

1,317,008

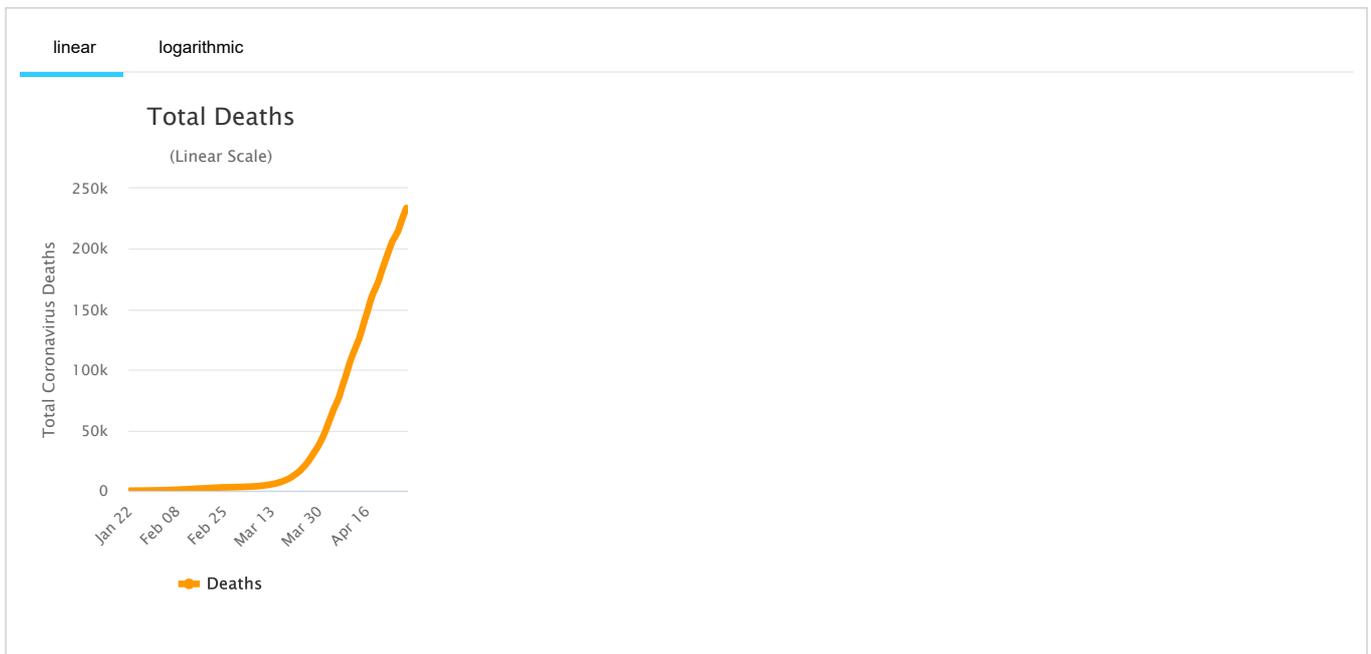
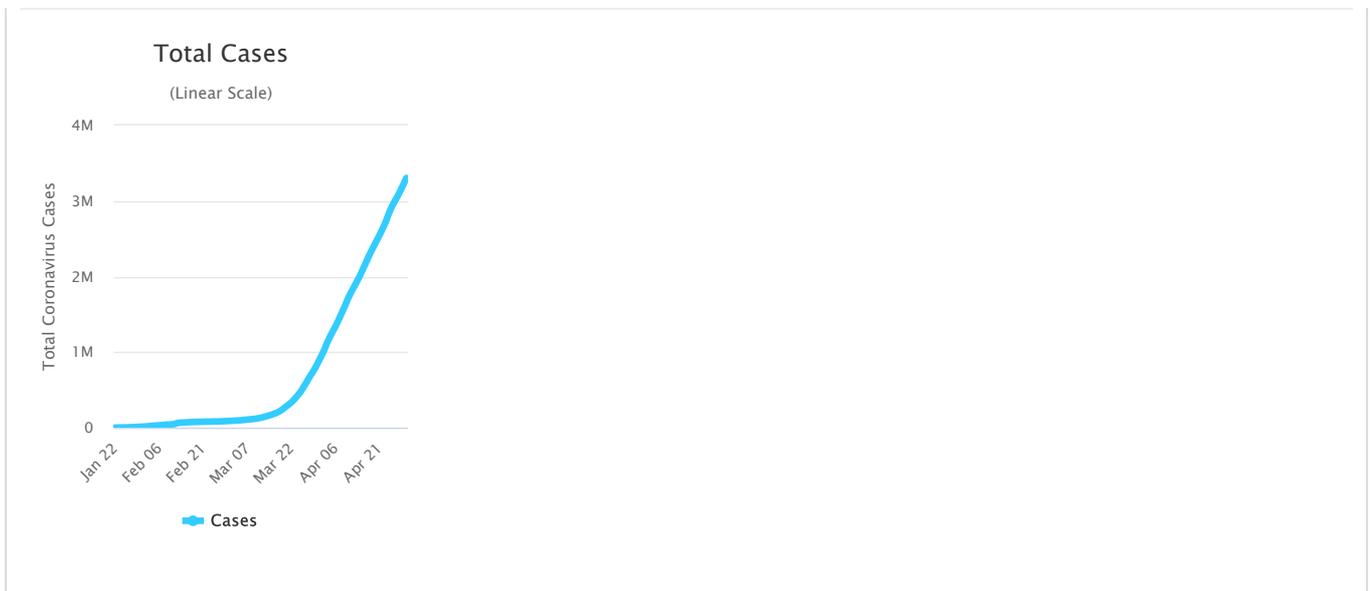
Cases which had an outcome:

1,077,840 (82%)
Recovered / Discharged



[State Graphs](#)

linear logarithmic



Les graphiques ci-dessus sont mis à jour après la clôture de la journée en GMT + 0. [Voir plus de graphiques \(/coronavirus/worldwide-graphs/\)](#)

Graphiques ([/coronavirus/worldwide-graphs/](#)).

Transmission SARS-CoV-2 ([/coronavirus/transmission/](#)) - Distance dans l'air, courants d'air, durée dans l'air, humidité, transmission dans l'air, durée sur les objets et les surfaces, sol

Cas et décès signalés par pays, territoire ou moyen de transport

Le **coronavirus** COVID-19 affecte **212 pays et territoires** à travers le monde et 2 moyens de transport internationaux. **Le jour est réinitialisé après minuit GMT + 0**.

La liste des pays et territoires et leur classification régionale continentale est basée sur le Géoschéma des Nations Unies

(<https://unstats.un.org/unsd/methodology/m49/>). Les sources sont fournies sous "Dernières mises à jour". **En savoir plus sur les données COVID-19 de Worldometer** (</coronavirus/about/>)

[Signaler les cas de coronavirus](#) ([/report_us/](#))

Maintenant Hier

Chercher:

Tout	L'Europe <input type="checkbox"/>	Amérique du Nord	Asie	Amérique du Sud	Afrique	Océanie															
Pays, Autre	↑↓	Nombre total de cas	↓↑	Nouveaux cas	↑↓	Total des décès	↑↓	Nouvelles morts	↑↓	Total récupéré	↑↓	Cas actifs	↑↓	Sérieux, critique	↑↓	Tot Cases / 1M pop	↑↓	Décès / 1M pop	↑↓	Total des tests	
Monde		3,392,480		+88 559		239 168		+5 344		1 077 840		2,075,472		51,332		435		30,7			
Etats-Unis (country/us/)		1 126 432		+31 409		65 598		+1 742		160 179		900,655		16 478		3,403		198		6 631	
Espagne (country/spain/)		242,988		+3 648		24 824		+281		142,450		75 714		2 500		5 197		531		1 521	
Italie (country/italy/)		207 428		+1 965		28,236		+269		78 249		100,943		1 578		3,431		467		2,051	
Royaume-Uni (country/uk/)		177 454		+6 201		27,510		+739		N / A		149 600		1 559		2,614		405		1 021	
France (country/france/)		167,346		+168		24,594		+218		50,212		92,540		3 878		2 564		377		1,101	
Allemagne (country/germany/)		164,077		+1 068		6 736		+113		126 900		30,441		2 189		1 958		80		2 541	

Pays, Autre	Nombre total de cas	Nouveaux cas	Total des décès	Nouvelles morts	Total récupéré	Cas actifs	Sérieux, critique	Tot Cases / 1M pop	Décès / 1M pop	Total des tests
dinde (country/turkey/)	122,392	+2 188	3,258	+84	53 808	65 326	1 480	1 451	39	1 071
Russie (country/russia/)	114,431	+7 933	1 169	+96	13 220	100,042	2 300	784	8	3 701
L'Iran (country/iran/)	95,646	+1 006	6 091	+63	76,318	13,237	2,899	1 139	73	471
Brésil (country/brazil/)	91,589	+6 209	6 329	+428	38 039	47,221	8 318	431	30	339
Chine (country/china/)	82 874	+12	4633		77 642	599	38	58	3	
Canada (country/canada/)	54 810	+1 574	3,387	+203	22,515	28 908	557	1 452	90	831
Belgique (country/belgium/)	49,032	+513	7 703	+109	11 892	29,437	740	4 231	665	251
Pérou (country/peru/)	40 459	+3 483	1 124	+73	11 129	28 206	658	1 227	34	341
Pays-Bas (country/netherlands/)	39 791	+475	4 893	+98	N / A	34,648	735	2,322	286	221
Inde (country/india/)	37 257	+2 394	1 223	+69	10 007	26,027		27	0,9	901
Suisse (country/switzerland/)	29 705	+119	1754	+17	23 900	4,051	167	3,432	203	271
Équateur (country/ecuador/)	26,336	+1 402	1 063	+163	1,913	23,360	149	1 493	60	71
le Portugal (country/portugal/)	25 351	+306	1 007	+18	1 647	22,697	154	2 486	99	401
Arabie Saoudite (country/saudi-arabia/)	24 097	+1 344	169	+7	3,555	20,373	117	692	5	201
Suède (country/sweden/)	21 520	+428	2 653	+67	1 005	17 862	531	2,131	263	111
Irlande (country/ireland/)	20 833	+221	1 265	+33	13,386	6 182	123	4 219	256	151
Mexique (country/mexico/)	19,224	+1 425	1 859	+127	11 423	5 942	378	149	14	81
Pakistan (country/pakistan/)	18 092	+1 619	417	+56	4,351	13 324	111	82	2	181
Singapour (country/singapore/)	17 101	+932	16	+1	1 268	15 817	23	2 923	3	141
Chili (country/chile/)	17 008	+985	234	+7	9,018	7 756	392	890	12	181
Israël (country/israel/)	16 101	+155	225	+3	9 156	6 720	103	1 860	26	361
L'Autriche (country/austria/)	15 531	+79	589	+5	13 110	1 832	124	1,724	65	261
Biélorussie (country/belarus/)	14 917	+890	93	+4	2 918	11 906	92	1 579	dix	181
Qatar (country/qatar/)	14 096	+687	12	+2	1,436	12 648	72	4 893	4	91
Japon (country/japan/)	14 088		430		2,460	11 198	308	111	3	161
Pologne (country/poland/)	13 105	+228	651	+7	3,491	8 963	160	346	17	351
Émirats arabes unis (country/united-arab-emirates/)	13 038	+557	111	+6	2 543	10,384	1	1,318	11	1 201

Pays, Autre	Nombre total de cas	Nouveaux cas	Total des décès	Nouvelles morts	Total récupéré	Cas actifs	Sérieux, critique	Tot Cases / 1M pop	Décès / 1M pop	Total des tests
Roumanie (country/romania/)	12 567	+327	744	+27	4,328	7,495	249	653	39	185
Ukraine (country/ukraine/)	10 861	+455	272	+11	1,413	9,176	143	248	6	111
Corée du Sud (country/south-korea/)	10 774	+9	248	+1	9 072	1 454	55	210	5	625
Indonésie (country/indonesia/)	10 551	+433	800	+8	1 591	8,160		39	3	105
Danemark (country/denmark/)	9,311	+153	460	+8	6 729	2,122	61	1 608	79	200
Serbie (country/serbia/)	9 205	+196	185	+6	1 379	7,641	65	1 054	21	95
Philippines (country/philippines/)	8 772	+284	579	+11	1 084	7 109	31	80	5	101
Bangladesh (country/bangladesh/)	8,238	+571	170	+2	174	7 894	1	50	1	70
Norvège (country/norway/)	7 770	+32	210		32	7,528	37	1 433	39	175
Tchéquie (country/czech-republic/)	7 726	+44	240	+4	3,359	4,127	67	721	22	245
République Dominicaine (country/dominican-republic/)	7,288	+316	313	+12	1 387	5,588	144	672	29	215
Colombie (country/colombia/)	7 006	+499	314	+21	1,551	5 141	118	138	6	104
Australie (country/australia/)	6 767	+13	93	+1	5 745	929	28	265	4	581
Panama (country/panama/)	6,532	+154	188	+10	576	5 768	86	1 514	44	305
Malaisie (country/malaysia/)	6 071	+69	103	+1	4 210	1758	37	188	3	161
Afrique du Sud (country/south-africa/)	5 951	+304	116	+13	2,382	3,453	36	100	2	215
Egypte (country/egypt/)	5 895	+358	406	+14	1 460	4,029		58	4	90
Finlande (country/finland/)	5,051	+56	218	+7	3 000	1 833	49	912	39	95
Maroc (country/morocco/)	4,569	+146	171	+1	1 083	3,315	1	124	5	315
Argentine (country/argentina/)	4,428		220	+2	1 292	2 916	157	98	5	65
Koweït (country/kuwait/)	4 377	+353	30	+4	1 602	2,745	70	1 025	7	175
Algérie (country/algeria/)	4,154	+148	453	+3	1 821	1 880	22	95	dix	(
Moldova (country/moldova/)	3 980	+83	122	+6	1 272	2 586	237	987	30	15

Pays, Autre	Nombre total de cas	Nouveaux cas	Total des décès	Nouvelles morts	Total récupéré	Cas actifs	Sérieux, critique	Tot Cases / 1M pop	Décès / 1M pop	Total des tests
Luxembourg (country/luxembourg/)	3,802	+18	92	+2	3,213	497	23	6 074	147	44
Kazakhstan (country/kazakhstan/)	3,597	+195	25		922	2650	40	192	1	261
Bahrein (country/bahrain/)	3 170	+130	8		1 555	1 607	1	1 863	5	134
Thaïlande (country/thailand/)	2 960	+6	54		2 719	187	61	42	0,8	171
Hongrie (country/hungary/)	2,863	+88	323	+11	609	1,931	49	296	33	71
Grèce (country/greece/)	2,612	+21	140		1 374	1 098	36	251	13	71
Oman (country/oman/)	2,447	+99	11		495	1,941	17	479	2	41
Afghanistan (country/afghanistan/)	2,335	+164	68	+4	310	1 957	7	60	2	11
Irak (country/iraq/)	2,153	+68	94	+1	1,414	645		54	2	91
Arménie (country/armenia/)	2,148	+82	33	+1	977	1 138	dix	725	11	21
Ouzbékistan (country/uzbekistan/)	2,086	+47	9		1 212	865	8	62	0,3	241
Croatie (country/croatia/)	2,085	+9	75	+6	1,421	589	17	508	18	31
Ghana (country/ghana/)	2,074		17		212	1 845	4	67	0,5	111
Nigeria (country/nigeria/)	1,932		58		319	1 555	2	9	0,3	111
Azerbaïdjan (country/azerbaijan/)	1854	+50	25	+1	1 365	464	17	183	2	141
Cameroun (country/cameroon/)	1 832		61		934	837	12	69	2	
Islande (country/iceland/)	1 798	+1	dix		1 689	99		5 269	29	41
Bosnie Herzégovine (country/bosnia-and-herzegovina/)	1 781	+24	70	+1	755	956	4	543	21	31
Estonie (country/estonia/)	1 694	+5	52		253	1 389	7	1 277	39	51
Bulgarie (country/bulgaria/)	1 555	+49	68	+2	276	1 211	43	224	dix	41
Cuba (country/cuba/)	1,537	+36	64	+3	714	759	dix	136	6	41
Guinée (country/guinea/)	1,537	+42	7		342	1 188		117	0,5	
Macédoine du Nord (country/macedonia/)	1 494	+29	81	+4	807	606	13	717	39	11
Nouvelle-Zélande (country/new-zealand/)	1 479	+3	19		1252	208	1	307	4	131

Pays, Autre	Nombre total de cas	Nouveaux cas	Total des décès	Nouvelles morts	Total récupéré	Cas actifs	Sérieux, critique	Tot Cases / 1M pop	Décès / 1M pop	Total des tests
Slovénie (country/slovenia/)	1,434	+5	92	+1	233	1109	22	690	44	50
Slovaquie (country/slovakia/)	1,403	+7	23		558	822	5	257	4	90
Lituanie (country/lithuania/)	1 399	+14	45		594	760	17	514	17	130
Côte d'Ivoire (country/cote-d-ivoire/)	1 275		14		574	687		48	0,5	90
Bolivie (country/bolivia/)	1 167	+57	62	+3	132	973	3	100	5	100
Djibouti (country/djibouti/)	1 097	+8	2		672	423		1 110	2	100
Hong Kong (country/china-hong-kong-sar/)	1 040	+2	4		859	177	4	139	0,5	150
Sénégal (country/senegal/)	1 024	+91	9		356	659	1	61	0,5	100
Tunisie (country/tunisia/)	994		41		305	648	24	84	3	200
Lettonie (country/latvia/)	870	+12	16	+1	348	506	2	461	8	600
Chypre (country/cyprus/)	857	+7	15		296	546	15	710	12	600
Honduras (country/honduras/)	804	+33	75	+4	112	617	dix	81	8	100
Albanie (country/albania/)	782	+9	31		488	263	4	272	11	100
Kirghizistan (country/kyrgyzstan/)	756	+10	8		504	244	12	116	1	500
Andorre (country/andorra/)	745		43	+1	468	234	17	9,642	557	100
Liban (country/lebanon/)	729	+4	24		192	513	44	107	4	300
Niger (country/niger/)	728	+9	33	+1	478	217		30	1	100
Costa Rica (country/costa-rica/)	725	+6	6		355	364	7	142	1	100
Diamond Princess	712		13		645	54	4			
Sri Lanka (country/sri-lanka/)	690	+27	7		162	521	1	32	0,3	200
Burkina Faso (country/burkina-faso/)	649	+4	44	+1	517	88		31	2	100
Uruguay (country/uruguay/)	643		17		417	209	dix	185	5	100
Somalie (country/somalia/)	601		28		31	542	2	38	2	100
Guatemala (country/guatemala/)	599	+14	16		66	517	5	33	0,9	100

Pays, Autre	Nombre total de cas	Nouveaux cas	Total des décès	Nouvelles morts	Total récupéré	Cas actifs	Sérieux, critique	Tot Cases / 1M pop	Décès / 1M pop	Total des tests
Saint Marin (country/san-marino/)	580	+11	41		82	457	5	17 094	1,208	
RDC (country/democratic-republic-of-the-congo/)	572		31		73	468		6	0,3	
Géorgie (country/georgia/)	566	+27	7	+1	207	352	6	142	2	11
Mayotte (country/mayotte/)	539		4		235	300	4	1 976	15	
Îles anglo-normandes (country/channel-islands/)	538	+1	41	+1	406	91		3,094	236	
Soudan (country/sudan/)	534	+92	33	+2	38	463		12	0,8	
Mali (country/mali/)	508	+18	26		196	286		25	1	
Maldives (country/maldives/)	491	+23	1		17	473	2	908	2	
Tanzanie (country/tanzania/)	480		16		167	297	7	8	0,3	
Malte (country/malta/)	467	+2	4		383	80	1	1 058	9	31
Jordan (country/jordan/)	459	+6	8		364	87	5	45	0,8	71
Taiwan (country/taiwan/)	429		6		324	99		18	0,3	61
Le Salvador (country/el-salvador/)	424	+29	dix		124	290	2	65	2	21
Jamaïque (country/jamaica/)	422	+26	8	+1	29	385	3	143	3	4
Réunion (country/reunion/)	420				300	120	2	469		
Kenya (country/kenya/)	411	+15	21	+4	150	240	2	8	0,4	21
Palestine (country/state-of-palestine/)	353	+9	2		76	275		69	0,4	31
Venezuela (country/venezuela/)	335	+2	dix		142	183	2	12	0,4	451
Maurice (country/mauritius/)	332		dix		312	dix	3	261	8	11
Monténégro (country/montenegro/)	322		7		233	82	2	513	11	
île de Man (country/isle-of-man/)	316	+1	22	+1	271	23	21	3,716	259	
Guinée Équatoriale (country/equatorial-guinea/)	315		1		9	305		225	0,7	
Gabon (country/gabon/)	276		3		67	206	1	124	1	

Pays, Autre	Nombre total de cas	Nouveaux cas	Total des décès	Nouvelles morts	Total récupéré	Cas actifs	Sérieux, critique	Tot Cases / 1M pop	Décès / 1M pop	Total des tests
Vietnam (country/vietnam/)	270				219	51	8	3		26
Paraguay (country/paraguay/)	266	+17	dix	+1	113	143	1	37	1	
Guinée-Bissau (country/guinea-bissau/)	257	+52	1		19	237		131	0,5	
Rwanda (country/rwanda/)	243				104	139		19		
Congo (country/congo/)	220		9		19	192		40	2	
Îles Féroé (country/faeroe-islands/)	187				184	3		3 827		
Martinique (country/martinique/)	179	+1	14		83	82	5	477	37	
Libéria (country/liberia/)	152	+11	18	+2	45	89		30	4	
Guadeloupe (country/guadeloupe/)	152	+1	12		95	45	6	380	30	
Myanmar (country/myanmar/)	151	+1	6		31	114		3	0,1	
Gibraltar (country/gibraltar/)	144				131	13		4 274		
Brunei (country/brunei-darussalam/)	138		1		124	13	2	315	2	1
Sierra Leone (country/sierra-leone/)	136	+12	7		21	108		17	0,9	
Ethiopie (country/ethiopia/)	133	+2	3		66	64		1	0,03	1
Madagascar (country/madagascar/)	132	+4			94	38	1	5		
Guyane Française (country/french-guiana/)	128	+2	1		98	29	2	429	3	
Aller (country/togo/)	123	+7	9		66	48		15	1	
Cabo Verde (country/cabo-verde/)	122	+1	1		18	103		219	2	
Cambodge (country/cambodia/)	122				119	3	1	7		1
Trinité-et-Tobago (country/trinidad-and-tobago/)	116		8		81	27		83	6	
Bermudes (country/bermuda/)	114		6		48	60	4	1 831	96	
Zambie (country/zambia/)	109	+3	3		74	32	1	6	0,2	

Pays, Autre	Nombre total de cas	Nouveaux cas	Total des décès	Nouvelles morts	Total récupéré	Cas actifs	Sérieux, critique	Tot Cases / 1M pop	Décès / 1M pop	Total des tests
Eswatini (country/swaziland/)	106	+6	1		12	93		91	0,9	
Aruba (country/aruba/)	100		2		81	17	4	937	19	
Monaco (country/monaco/)	95		4		64	27	1	2,421	102	
Bénin (country/benin/)	90	+26	2	+1	42	46		7	0,2	
Ouganda (country/uganda/)	83				52	31		2		3
Guyane (country/guyana/)	82		9		22	51	2	104	11	
Liechtenstein (country/liechtenstein/)	82		1		55	26		2,151	26	
Bahamas (country/bahamas/)	81		11		25	45	1	206	28	
Haïti (country/haiti/)	81		8		8	65		7	0,7	
Barbade (country/barbados/)	81		7		39	35	4	282	24	
Mozambique (country/mozambique/)	79	+3			12	67		3		
Sint Maarten (country/sint-maarten/)	76	+1	13		44	19	7	1 773	303	
Tchad (country/chad/)	73		5		33	35		4	0,3	
Îles Caïmans (country/cayman-islands/)	73		1		dix	62	3	1 111	15	
VOITURE (country/central-african-republic/)	64	+14			dix	54		13		
Libye (country/libya/)	63	+2	3		18	42		9	0,4	
Népal (country/nepal/)	59	+2			16	43		2		60
Polynésie française (country/french-polynesia/)	58				51	7	1	206		
Macao (country/china-macao-sar/)	45				37	8	1	69		
Soudan du sud (country/south-sudan/)	45	+10				45		4		
Syrie (country/syria/)	44	+1	3		27	14		3	0,2	
Zimbabwe (country/zimbabwe/)	40		4		5	31		3	0,3	
Érythrée (country/eritrea/)	39				26	13		11		
Saint Martin (country/saint-martin/)	38		3		27	8	3	983	78	
Mongolie (country/mongolia/)	38				dix	28		12		

Pays, Autre	Nombre total de cas	Nouveaux cas	Total des décès	Nouvelles morts	Total récupéré	Cas actifs	Sérieux, critique	Tot Cases / 1M pop	Décès / 1M pop	Total des tests
Malawi (country/malawi/)	37		3		9	25	1	2	0,2	
Angola (country/angola/)	30	+3	2		11	17		0,9	0,06	
Antigua-et-Barbuda (country/antigua-and-barbuda/)	24		3		11	dix	1	245	31	
Timor-Leste (country/timor-leste/)	24				16	8		18		
Botswana (country/botswana/)	23		1		8	14		dix	0,4	
Grenade (country/grenada/)	20				13	7	4	178		
Laos (country/laos/)	19				8	11		3		
Belize (country/belize/)	18		2		13	3	1	45	5	
Fidji (country/fiji/)	18				12	6		20		
Nouvelle Calédonie (country/new-caledonia/)	18				17	1	1	63		
Sainte-Lucie (country/saint-lucia/)	17				15	2		93		
Curacao (country/curacao/)	16		1		13	2		98	6	
Sao Tomé et Príncipe (country/sao-tome-and-principe/)	16	+2	1	+1	4	11		73	5	
Dominique (country/dominica/)	16				13	3		222		
Namibie (country/namibia/)	16				8	8		6		
Saint-Vincent-Grenadines (country/saint-vincent-and-the-grenadines/)	16				8	8		144		
Saint-Christophe-et-Niévès (country/saint-kitts-and-nevis/)	15				6	9		282		
Tadjikistan (country/tajikistan/)	15					15		2		
Nicaragua (country/nicaragua/)	14		3		7	4		2	0,5	
les îles Falkland (country/falkland-islands-malvinas/)	13				13	0		3,736		
Gambie (country/gambia/)	12	+1	1		8	3		5	0,4	
Îles Turques et Caïques (country/turks-and-caicos-islands/)	12		1		5	6		310	26	

Pays, Autre	Nombre total de cas	Nouveaux cas	Total des décès	Nouvelles morts	Total récupéré	Cas actifs	Sérieux, critique	Tot Cases / 1M pop	Décès / 1M pop	Total des tests
Burundi (country/burundi/)	11		1		4	6		0,9	0,08	
Montserrat (country/montserrat/)	11		1		2	8	1	2,204	200	
Groenland (country/greenland/)	11				11	0		194		
Cité du Vatican (country/holy-see/)	11				2	9		13 733		
les Seychelles (country/seychelles/)	11				6	5		112		
Suriname (country/suriname/)	dix		1		8	1		17	2	
MS Zaandam	9		2			7				
Mauritanie (country/mauritania/)	8		1		6	1		2	0,2	
Papouasie Nouvelle Guinée (country/papua-new-guinea/)	8					8		0,9		
Yémen (country/yemen/)	7	+1	2		1	4		0,2	0,07	
Bhoutan (country/bhutan/)	7				5	2		9		10
Îles Vierges britanniques (country/british-virgin-islands/)	6		1		3	2		198	33	
Saint-Barth (country/saint-barthelemy/)	6				6	0		607		
Sahara occidental (country/western-sahara/)	6				5	1		dix		
Pays-Bas caribéens (country/caribbean-netherlands/)	5					5		191		
Anguilla (country/anguilla/)	3				3	0		200		
Comores (country/comoros/)	1					1		1		
Saint Pierre Miquelon (country/saint-pierre-and-miquelon/)	1					1		173		
Total:	3,392,480	+88 559	239 168	+5 344	1 077 840	2,075,472	51,332	435,2	30,7	

Surligné en vert = tous les cas se sont remis de l'infection

Surligné en gris = tous les cas ont abouti (il n'y a pas de cas actifs)

Dernières nouvelles

1er mai (GMT)

Nouvelles

L'avenir de la pandémie de COVID-19: leçons tirées de la grippe pandémique, par Moore, Lipsitch, Barry, Osterholm - COVID-19: The CIDRAP Viewpoint, 30 avril 2020: [source pdf (https://www.cidrap.umn.edu/sites/default/files/public/downloads/cidrap-covid19-viewpoint-part1_0.pdf)] [à propos (<https://www.cidrap.umn.edu/covid-19/covid-19-cidrap-viewpoint>)]

- La **durée de la pandémie** sera probablement de **18 à 24 mois**
- **Étant donné la transmissibilité** du SRAS-CoV-2, **60% à 70% de la population peut avoir besoin d'être immunisée** pour atteindre un seuil critique d'immunité collective pour mettre fin à la pandémie
- Cela peut être **compliqué par le fait que nous ne connaissons pas encore la durée de l'immunité** à l'infection naturelle par le SRAS-CoV-2. Sur la base des coronavirus saisonniers, nous pouvons prévoir que même si l'immunité diminue après l'exposition, il peut toujours y avoir une certaine protection contre la gravité de la maladie et la contagiosité réduite, mais cela **reste à évaluer** pour le SRAS-CoV-2.

3 Scénarios suite à la première vague de COVID-19 au printemps 2020:

- *Scénario 1* : une **série de petites vagues répétitives** qui se produisent tout au long de l'été, puis régulièrement sur une période de 1 à 2 ans, diminuant progressivement dans le courant de 2021
- *Scénario 2* : une **vague plus importante à l'automne ou à l'hiver 2020** et une ou plusieurs vagues subséquentes plus petites en 2021
- *Scénario 3* : une «combustion lente» de la transmission en cours et de l'occurrence des cas, mais sans schéma de vagues clair.

Quel que soit le scénario de la pandémie (en supposant au moins un certain niveau de mesures d'atténuation en cours), **nous devons être prêts pour au moins 18 à 24 mois supplémentaires d'activité COVID-19 importante**

Mises à jour

- **47 nouveaux cas** en [Ouzbékistan \(/coronavirus/country/uzbekistan/\)](#) [source (<https://coronavirus.uz/ru/>)]
- **31409 nouveaux cas** et **1742 nouveaux décès** dans [les Etats-Unis \(/coronavirus/country/us/\)](#)
- **92 nouveaux cas** et **2 nouveaux décès** au [Soudan \(/coronavirus/country/sudan/\)](#) [source (<https://www.sudanakhbar.com/734625/>)]
- **1068 nouveaux cas** et **113 nouveaux décès** en [Allemagne \(/coronavirus/country/germany/\)](#) [source (<https://interaktiv.tagesspiegel.de/lab/karte-sars-cov-2-in-deutschland-landkreise/>)]
- **499 new cases** and **21 new deaths** in [Colombia \(/coronavirus/country/colombia/\)](#) [source (<https://twitter.com/MinSaludCol/status/1256335289720508418>)]
- **2 new cases** in [Venezuela \(/coronavirus/country/venezuela/\)](#) [source (<http://www.minci.gob.ve/sube-a-335-la-cifra-de-contagio-por-covid-19-en-venezuela/>)]
- **195 new cases** in [Kazakhstan \(/coronavirus/country/kazakhstan/\)](#) [source (<https://hls.kz/>)]
- **4 new cases** and **1 new death** in [Burkina Faso \(/coronavirus/country/burkina-faso/\)](#) [source (<https://www.facebook.com/Minist%C3%A8re-de-la-Sant%C3%A9-Burkina-Faso-1444809365833949/>)]
- **1574 new cases** and **203 new deaths** in [Canada \(/coronavirus/country/canada/\)](#) [source (<https://www.ctvnews.ca/mobile/health/coronavirus/tracking-every-case-of-covid-19-in-canada-1.4852102>)]
- **52 new cases** in [Guinea-Bissau \(/coronavirus/country/guinea-bissau/\)](#) [source (<https://covid19gb.com/>)]

- **1619 new cases** and **56 new deaths** in **Pakistan** ([\(/coronavirus/country/pakistan/\)](#)) [source (<https://covid.gov.pk/>)]
- **23 new cases** in **Maldives** ([\(/coronavirus/country/maldives/\)](#)) [source (<https://covid19.health.gov.mv/dashboard/>)]
- **1 new death** in **Andorra** ([\(/coronavirus/country/andorra/\)](#)) [source (<https://www.govern.ad/coronavirus>)]
- **304 new cases** and **13 new deaths** in **South Africa** ([\(/coronavirus/country/south-africa/\)](#)) [source (<https://sacoronavirus.co.za/2020/05/01/update-on-covid-19-1st-may-2020/>)]
- **130 new cases** in **Bahrain** ([\(/coronavirus/country/bahrain/\)](#)) [source (<https://www.moh.gov.bh/?lang=en>)]
- **9 new cases** and **1 new death** in **Niger** ([\(/coronavirus/country/niger/\)](#)) [source (<https://coronavirus.ne/>)]
- **10 new cases** in **South Sudan** ([\(/coronavirus/country/south-sudan/\)](#)) [source (<https://twitter.com/SouthSudanGov/status/1256282540220067840>)]
- **155 new cases** and **3 new deaths** in **Israel** ([\(/coronavirus/country/israel/\)](#)) [source (<https://govextra.gov.il/ministry-of-health/corona/corona-virus/>)]
- **6209 new cases** and **428 new deaths** in **Brazil** ([\(/coronavirus/country/brazil/\)](#)) [source (<https://g1.globo.com/bemestar/coronavirus/noticia/2020/04/30/casos-de-coronavirus-e-numero-de-mortes-no-brasil-em-30-de-abril.ghtml>)]
- **2394 new cases** and **69 new deaths** in **India** ([\(/coronavirus/country/india/\)](#)) [source (<https://www.mohfw.gov.in/>)]
- **1 new case** in **Yemen** ([\(/coronavirus/country/yemen/\)](#)) [source (<https://twitter.com/YSNECCOVID19/status/1256294328596602880>)]
- **6 new cases** in **Costa Rica** ([\(/coronavirus/country/costa-rica/\)](#)) [source (<https://delfino.cr/2020/05/costa-rica-registra-6-nuevos-casos-de-covid-19-total-sube-a-725-con-355-curados>)]
- **3483 new cases** and **73 new deaths** in **Peru** ([\(/coronavirus/country/peru/\)](#)) [source (<https://www.gob.pe/institucion/minsa/noticias/143593-minsa-casos-confirmados-por-coronavirus-covid-19-ascienden-a-40-459-en-el-peru-comunicado-n-84>)]
- **3 new cases** in **Angola** ([\(/coronavirus/country/angola/\)](#)) [source (http://www.angola.ao/angola/pt_pt/noticias/saude/2020/4/18/Covid-Angola-com-mais-tres-casos-positivos,e50b02bf-94b8-44ca-92b4-a9f687ff8ac5.html)]
- **26 new cases** and **1 new death** in **Benin** ([\(/coronavirus/country/benin/\)](#)) [source (<https://www.gouv.bj/coronavirus/>)]
- **168 new cases** and **218 new deaths** in **France** ([\(/coronavirus/country/france/\)](#)) [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>)] [source (<https://www.santepubliquefrance.fr/content/download/249184/2589560+375654>)]
- **119 new cases** and **17 new deaths** in **Switzerland** ([\(/coronavirus/country/switzerland/\)](#)) [source (https://twitter.com/BAG_OFSP_UFSP/status/1256169754320146440)]
- **1 new case** in **Syria** ([\(/coronavirus/country/syria/\)](#)) [source (<https://www.facebook.com/MinistryOfHealthSYR/posts/546195799371074>)]
- **27 new cases** and **1 new death** in **Georgia** ([\(/coronavirus/country/georgia/\)](#)) [source (<https://stopcov.ge/en>)]
- **42 new cases** in **Guinea** ([\(/coronavirus/country/guinea/\)](#)) [source (<https://anss-guinee.org/>)]
- **327 new cases** and **27 new deaths** in **Romania** ([\(/coronavirus/country/romania/\)](#)) [source (<https://stirioficiale.ro/informatii/informare-de-pres-a-1-mai-2020-ora-9-30am>)]
- **9 new cases** in **the State of Palestine** ([\(/coronavirus/country/state-of-palestine/\)](#)) [source (<https://corona.ps/>)]
- **221 new cases** and **33 new deaths** in **Ireland** ([\(/coronavirus/country/ireland/\)](#)) [source (<https://www.gov.ie/en/news/7e0924-latest-updates-on-covid-19-coronavirus/>)]

- **36 new cases** and **3 new deaths** in **Cuba** ([\(/coronavirus/country/cuba/\)](#)) [source (<https://salud.msp.gov.cu/?p=5032>)]
- **3 new cases** in **Mozambique** ([\(/coronavirus/country/mozambique/\)](#)) [source (<https://covid19.ins.gov.mz/>)]
- **2 new deaths** in **Argentina** ([\(/coronavirus/country/argentina/\)](#)) [source (<https://www.argentina.gob.ar/sites/default/files/01-05-20-reporte-matutino-covid-19.pdf>)]
- **146 new cases** and **1 new death** in **Morocco** ([\(/coronavirus/country/morocco/\)](#)) [source (<http://www.covidmaroc.ma/Pages/Accueil.aspx>)]
- **3648 new cases** and **281 new deaths** in **Spain** ([\(/coronavirus/country/spain/\)](#)) [source (https://www.mscbs.gob.es/profesionales/saludPublica/ccayes/alertasActual/nCov-China/documentos/Actualizacion_92_COVID-19.pdf)] [source (https://github.com/datadista/datasets/blob/master/COVID%2019/ccaa_covid19_confirmados_test.csv)]
- **1402 new cases** and **163 new deaths** in **Ecuador** ([\(/coronavirus/country/ecuador/\)](#)) [source (<https://www.salud.gob.ec/actualizacion-de-casos-de-coronavirus-en-ecuador/>)]
- **68 new cases** and **1 new death** in **Iraq** ([\(/coronavirus/country/iraq/\)](#)) [source (<https://www.facebook.com/156490947738645/posts/2912600122127700/?d=n>)]
- **2 new cases** in **Libya** ([\(/coronavirus/country/libya/\)](#)) [source (<https://www.facebook.com/NCDC.LY/photos/a.1571459083125310/2630853637185844/?type=3&theater>)]
- **2188 new cases** and **84 new deaths** in **Turkey** ([\(/coronavirus/country/turkey/\)](#)) [source (<https://covid19.saglik.gov.tr/>)]
- **6201 new cases** and **739 new deaths** in **the United Kingdom** ([\(/coronavirus/country/uk/\)](#)) [source (<https://twitter.com/DHSCgovuk/status/1256255822025428992>)]
- **6 new cases** in **Jordan** ([\(/coronavirus/country/jordan/\)](#)) [source (<https://corona.moh.gov.jo/ar>)]
- **44 new cases** and **4 new deaths** in **Czechia** ([\(/coronavirus/country/czech-republic/\)](#)) [source (<https://onemocneni-aktualne.mzcr.cz/covid-19>)]
- **1965 new cases** and **269 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-20200501.pdf>)]
- **3 new cases** in **Zambia** ([\(/coronavirus/country/zambia/\)](#)) [source (<https://m.facebook.com/mohzambia/?tsid=0.6105219181636281&source=result>)]
- **18 new cases** and **2 new deaths** in **Luxembourg** ([\(/coronavirus/country/luxembourg/\)](#)) [source (<https://msan.gouvernement.lu/fr/dossiers/2020/coronavirus.html>)]
- **932 new cases** and **1 new death** in **Singapore** ([\(/coronavirus/country/singapore/\)](#)) [source (<https://www.moh.gov.sg/news-highlights/details/932-new-cases-of-covid-19-infection>)] [source (<https://www.channelnewsasia.com/news/singapore/moh-covid19-coronavirus-cases-update-may-1-12693936>)]
- **32 new cases** in **Norway** ([\(/coronavirus/country/norway/\)](#)) [source (<https://www.vg.no/spesial/2020/corona/>)]
- **358 new cases** and **14 new deaths** in **Egypt** ([\(/coronavirus/country/egypt/\)](#)) [source (https://m.facebook.com/story.php?story_fbid=161323182084969&id=113432613540693&__tn__=%2As%2As-R)]
- **27 new cases** in **Sri Lanka** ([\(/coronavirus/country/sri-lanka/\)](#)) [source (<https://hpb.health.gov.lk/en>)] [source (<http://www.adaderana.lk/news/63231/two-new-covid-19-cases-take-tally-to-665>)]
- **6 new cases** in **Eswatini** ([\(/coronavirus/country/swaziland/\)](#)) [source (<https://twitter.com/EswatiniGovern1/status/1256247587935526913?s=20>)]
- **49 new cases** and **2 new deaths** in **Bulgaria** ([\(/coronavirus/country/bulgaria/\)](#)) [source (<https://coronavirus.bg/bg/news/172>)] [source (<https://coronavirus.bg/>)]
- **148 new cases** and **3 new deaths** in **Algeria** ([\(/coronavirus/country/algeria/\)](#)) [source (<https://www.facebook.com/102375559823414/posts/3517024651691804/>)]

- **21 new cases** in **Greece** ([\(/coronavirus/country/greece/\)](#)) [source (<https://www.in.gr/2020/05/01/greece/koronaios-kanenas-nekros-teleytaio-24oro-21-ta-neakrousmata/>)]
- **1 new case** and **1 new death** in **Isle of Man** ([\(/coronavirus/country/isle-of-man/\)](#)) [source (<https://covid19.gov.im/general-information/latest-updates/>)]
- **18 new cases** in **Mali** ([\(/coronavirus/country/mali/\)](#)) [source (<https://www.malijet.com>)]
- **985 new cases** and **7 new deaths** in **Chile** ([\(/coronavirus/country/chile/\)](#)) [source (<https://www.gob.cl/coronavirus/cifrasoficiales/>)]
- **83 new cases** and **6 new deaths** in **Moldova** ([\(/coronavirus/country/moldova/\)](#)) [source (<http://gismoldova.maps.arcgis.com/apps/opsdashboard/index.html#/d274da857ed345efa66e1fbc959b021b>)]
- **316 new cases** and **12 new deaths** in **the Dominican Republic** ([\(/coronavirus/country/dominican-republic/\)](#)) [source (<https://twitter.com/DiarioLibre/status/1256228711579426819?s=19>)]
- **7 new cases** in **Cyprus** ([\(/coronavirus/country/cyprus/\)](#)) [source (<https://cyprus-mail.com/2020/05/01/coronavirus-seven-new-cases/>)]
- **7 new cases** in **Togo** ([\(/coronavirus/country/togo/\)](#)) [source (<https://covid19.gouv.tg/situation-au-togo/>)]
- **15 new cases** and **4 new deaths** in **Kenya** ([\(/coronavirus/country/kenya/\)](#)) [source (https://twitter.com/MOH_Kenya/status/1256220038404681731)]
- **11 new cases** and **2 new deaths** in **Liberia** ([\(/coronavirus/country/liberia/\)](#)) [source (<https://www.facebook.com/164280647325112/photos/a.347331779019997/983446675408501/?type=3&theater>)]
- **50 new cases** and **1 new death** in **Azerbaijan** ([\(/coronavirus/country/azerbaijan/\)](#)) [source (<https://koronavirusinfo.az/az/page/statistika/azerbaycanda-cari-veziyyet>)]
- **196 new cases** and **6 new deaths** in **Serbia** ([\(/coronavirus/country/serbia/\)](#)) [source (<https://covid19.rs>)]
- **1 new case** in **Iceland** ([\(/coronavirus/country/iceland/\)](#)) [source (<https://www.covid.is/data>)]
- **1344 new cases** and **7 new deaths** in **Saudi Arabia** ([\(/coronavirus/country/saudi-arabia/\)](#)) [source (<https://covid19.moh.gov.sa>)]
- **9 new cases** in **Albania** ([\(/coronavirus/country/albania/\)](#)) [source (<https://coronavirus.al/statistika/>)]
- **1 new case** and **1 new death** in **Channel Islands** ([\(/coronavirus/country/channel-islands/\)](#)) [source (<https://www.itv.com/news/channel/2020-03-12/live-updates-number-of-coronavirus-cases-in-the-channel-islands/>)]
- **24 new cases** and **1 new death** in **Bosnia and Herzegovina** ([\(/coronavirus/country/bosnia-and-herzegovina/\)](#)) [source (<http://mcp.gov.ba/publication/read/epidemioloska-slika-covid-19?pageId=3#>)]
- **9 new cases** and **6 new deaths** in **Croatia** ([\(/coronavirus/country/croatia/\)](#)) [source (<https://www.koronavirus.hr>)]
- **1 new case** in **Cabo Verde** ([\(/coronavirus/country/cabo-verde/\)](#)) [source (<https://covid19.cv/>)]
- **153 new cases** and **8 new deaths** in **Denmark** ([\(/coronavirus/country/denmark/\)](#)) [source (<https://www.sst.dk/da/corona/tal-og-overvaagning>)]
- **12 new cases** in **Sierra Leone** ([\(/coronavirus/country/sierra-leone/\)](#)) [source (https://twitter.com/mohs_sl/status/1256178024594247680)]
- **428 new cases** and **67 new deaths** in **Sweden** ([\(/coronavirus/country/sweden/\)](#)) [source (<https://experience.arcgis.com/experience/09f821667ce64bf7be6f9f87457ed9aa>)]
- **475 new cases** and **98 new deaths** in **the Netherlands** ([\(/coronavirus/country/netherlands/\)](#)) [source (<https://www.rivm.nl/coronavirus-covid-19/actueel>)]
- **306 new cases** and **18 new deaths** in **Portugal** ([\(/coronavirus/country/portugal/\)](#)) [source (<https://covid19.min-saude.pt/relatorio-de-situacao/>)]

- **29 new cases** and **4 new deaths** in **[the Republic of North Macedonia](#)** ([/coronavirus/country/macedonia/](#)) [source (<https://twitter.com/ZdravstvoMK/status/1256188216560025602>)]
- **4 new cases** in **[Madagascar](#)** ([/coronavirus/country/madagascar/](#)) [source (<https://www.facebook.com/orangeactu/photos/pcb.2574173536186111/2574183096185155/?type=3&theater>)]
- **2 new cases** in **[French Guiana](#)** ([/coronavirus/country/french-guiana/](#)) [source (<http://www.guyane.gouv.fr/Politiques-publiques/Sante/Coronavirus-Covid-19/COVID-19-Points-de-situation/Point-de-situation-n-48-2-nouveaux-cas-positifs>)]
- **2 new cases** in **[Malta](#)** ([/coronavirus/country/malta/](#)) [source (<https://timesofmalta.com/articles/view/two-new-covid-19-cases-detected-overnight.789329>)]
- **11 new cases** in **[San Marino](#)** ([/coronavirus/country/san-marino/](#)) [source (<http://www.iss.sm/on-line/home/articolo49014360.html>)]
- **1 new case** in **[Sint Maarten](#)** ([/coronavirus/country/sint-maarten/](#)) [source (<https://www.facebook.com/SXMGOV/photos/pcb.1613809355457050/1613809252123727/?type=3&theater>)]
- **353 new cases** and **4 new deaths** in **[Kuwait](#)** ([/coronavirus/country/kuwait/](#)) [source (https://twitter.com/KUWAIT_MOH/status/1256178854659526658)]
- **8 new cases** in **[Djibouti](#)** ([/coronavirus/country/djibouti/](#)) [source (<https://www.facebook.com/minister.sante.dj/photos/a.983719351666999/3046052488766998/?type=3&theater>)]
- **5 new cases** and **1 new death** in **[Slovenia](#)** ([/coronavirus/country/slovenia/](#)) [source (<https://www.rtvlo.si/zdravje/novi-koronavirus/pet-novih-okuzb-s-koronavirusom-umrla-sta-dva-bolnika/522433>)]
- **228 new cases** and **7 new deaths** in **[Poland](#)** ([/coronavirus/country/poland/](#)) [source (https://twitter.com/MZ_GOV_PL/status/1256180866264576000)]
- **56 new cases** and **7 new deaths** in **[Finland](#)** ([/coronavirus/country/finland/](#)) [source (<https://experience.arcgis.com/experience/92e9bb33fac744c9a084381fc35aa3c7>)]
- **687 new cases** and **2 new deaths** in **[Qatar](#)** ([/coronavirus/country/qatar/](#)) [source (<https://www.moph.gov.qa/english/Pages/Coronavirus2019.aspx>)]
- **1 new case** in **[Martinique](#)** ([/coronavirus/country/martinique/](#)) [source (<https://www.martinique.ars.sante.fr/coronavirus-point-dactualite>)]
- **1 new case** in **[Guadeloupe](#)** ([/coronavirus/country/guadeloupe/](#)) [source (<http://www.guadeloupe.gouv.fr/Politiques-publiques/Risques-naturels-technologiques-et-sanitaires/Securite-sanitaire/Informations-coronavirus/COVID-19-informations-recommandations-et-points-de-situation>)]
- **1006 new cases** and **63 new deaths** in **[Iran](#)** ([/coronavirus/country/iran/](#)) [source (<https://www.ima.ir/news/83771593/%DA%A9%D8%B1%D9%88%D9%86%D8%A7-%D8%AC%D8%A7%D9%86-%DB%B6%DB%B3-%D9%86%D9%81%D8%B1-%D8%AF%DB%8C%DA%AF%D8%B1-%D8%B1%D8%A7-%D8%AF%D8%B1-%DA%A9%D8%B4%D9%88%D8%B1-%DA%AF%D8%B1%D9%81%D8%AA>)]
- **13 new cases** and **1 new death** in **[Australia](#)** ([/coronavirus/country/australia/](#)) [source (<https://www.health.gov.au/news/health-alerts/novel-coronavirus-2019-ncov-health-alert/coronavirus-covid-19-current-situation-and-case-numbers>)] [source (https://www.facebook.com/watch/live/?v=3982257115125774&ref=watch_permalink)] [source (<https://www.health.nsw.gov.au/Infectious/covid-19/Pages/stats-nsw.aspx>)] [source (<https://www.dhhs.vic.gov.au/coronavirus-covid-19-daily-update>)] [source (<https://covidlive.com.au>)]
- **91 new cases** in **[Senegal](#)** ([/coronavirus/country/senegal/](#)) [source (<http://www.sante.gouv.sn/sites/default/files/COMMUNIQUE%2061%20DU%2001%20MAI%202020.pdf>)]
- **890 new cases** and **4 new deaths** in **[Belarus](#)** ([/coronavirus/country/belarus/](#)) [source (<http://stopcovid.belta.by/>)]
- **4 new cases** in **[Lebanon](#)** ([/coronavirus/country/lebanon/](#)) [source (<https://corona.ministryinfo.gov.lb/>)]
- **164 new cases** and **4 new deaths** in **[Afghanistan](#)** ([/coronavirus/country/afghanistan/](#)) [source (<https://tolonews.com/health/2335-confirmed-covid-19-cases-afghanistan>)]
- **557 new cases** and **6 new deaths** in **[the United Arab Emirates](#)** ([/coronavirus/country/united-arab-emirates/](#)) [source (<https://twitter.com/uaegov/status/125615554677989127>)]

- **14 new cases** in **the Central African Republic** ([/coronavirus/country/central-african-republic/](#)) [source (<https://twitter.com/OMSCentrafrrique/status/1255927277638037509>)]
- **▲ 2 new cases** and **1 new death** in **Sao Tome and Principe** ([/coronavirus/country/sao-tome-and-principe/](#)): **1st death**, a 55-year-old person [source (<https://www.facebook.com/governostp/photos/a.537264343453397/830850387428123/?type=3&theater>)] [source (<https://www.facebook.com/governostp/photos/a.569713916875106/830881584091670/?type=3&theater>)]
- **2 new cases** in **Ethiopia** ([/coronavirus/country/ethiopia/](#)) [source (https://twitter.com/lia_tadesse/status/1256147804751310848)]
- **513 new cases** and **109 new deaths** in **Belgium** ([/coronavirus/country/belgium/](#)) [source (<https://covid-19.sciensano.be/sites/default/files/Covid19/Meest%20recente%20update.pdf>)]
- **69 new cases** and **1 new death** in **Malaysia** ([/coronavirus/country/malaysia/](#)) [source (<https://twitter.com/KKMPutrajaya/status/1256144307150442496>)]
- **99 new cases** in **Oman** ([/coronavirus/country/oman/](#)) [source (<https://twitter.com/OmaniMOH/status/1256143999947223041?s=19>)]
- **433 new cases** and **8 new deaths** in **Indonesia** ([/coronavirus/country/indonesia/](#)) [source (<https://www.cnnindonesia.com/nasional/20200501121607-20-499191/update-corona-1-mei-10551-positif-800-wafat-1591-semuh>)]
- **2 new cases** in **Nepal** ([/coronavirus/country/nepal/](#)) [source (<https://covid19.mohp.gov.np/>)]
- **571 new cases** and **2 new deaths** in **Bangladesh** ([/coronavirus/country/bangladesh/](#)) [source (<https://en.somoynews.tv/7607/news/No-respite-from-Covid-19-571-new-cases-detected-in-Bangladesh>)]
- **79 new cases** and **5 new deaths** in **Austria** ([/coronavirus/country/austria/](#)) [source (<https://bmi.gv.at/news.aspx?id=4A7171477A51625143334D3D>)]
- **2 new cases** in **China, Hong Kong SAR** ([/coronavirus/country/china-hong-kong-sar/](#)) [source (<https://chp-dashboard.geodata.gov.hk/covid-19/en.html>)]
- **284 new cases** and **11 new deaths** in **the Philippines** ([/coronavirus/country/philippines/](#)) [source (<https://www.facebook.com/156566631021264/posts/3276491919028704/>)]
- **7 new cases** in **Slovakia** ([/coronavirus/country/slovakia/](#)) [source (<https://www.korona.gov.sk/en/coronavirus-covid-19-in-the-slovak-republic-in-numbers/>)]
- **5 new cases** in **Estonia** ([/coronavirus/country/estonia/](#)) [source (<https://www.terviseamet.ee/et/uudised/covid-19-blogi-01-mai-oopaevaga-lisandus-5-positiivset-testi>)]
- **14 new cases** in **Lithuania** ([/coronavirus/country/lithuania/](#)) [source (<https://koronastop.lrv.lt/>)]
- **7933 new cases** and **96 new deaths** in **Russia** ([/coronavirus/country/russia/](#)) [source (<https://xn--80aesfpebagmblc0a.xn--p1ai/information/>)]
- **455 new cases** and **11 new deaths** in **Ukraine** ([/coronavirus/country/ukraine/](#)) [source (<https://www.facebook.com/phc.org.ua/posts/1881312671993452>)]
- **1 new case** in **Gambia** ([/coronavirus/country/gambia/](#)) [source (<https://www.facebook.com/MohCovid19GMB/photos/a.105088287806268/131593311822432/?type=3&theater>)]
- **82 new cases** and **1 new death** in **Armenia** ([/coronavirus/country/armenia/](#)) [source (<https://ncdc.am/coronavirus/confirmed-cases-by-days/>)]
- **12 new cases** and **1 new death** in **Latvia** ([/coronavirus/country/latvia/](#)) [source (<https://twitter.com/SPKCentrs/status/1256115427131998210>)]
- **88 new cases** and **11 new deaths** in **Hungary** ([/coronavirus/country/hungary/](#)) [source (<https://koronavirus.gov.hu/cikkek/2863-fore-nott-beazonositott-fertozottek-szama-es-elhunyt-11-kronikus-beteg>)] [source (<https://koronavirus.gov.hu/>)]
- **6 new cases** in **Thailand** ([/coronavirus/country/thailand/](#)) [source (<https://ddcportal.ddc.moph.go.th/portal/apps/opsdashboard/index.html#/20f3466e075e45e5946aa87c96e8ad65>)] [source (<https://www.thaienquirer.com/12600/thailand-sees-a-fifth-straight-day-of-single-digit-coronavirus-infections/>)]

- **29 new cases** in [El Salvador](/coronavirus/country/el-salvador/) (</coronavirus/country/el-salvador/>) [source (<https://covid19.gob.sv/>)]
- **10 new cases** in [Kyrgyzstan](/coronavirus/country/kyrgyzstan/) (</coronavirus/country/kyrgyzstan/>) [source (<http://www.med.kg/index.php/en/>)]
- **33 new cases** and **4 new deaths** in [Honduras](/coronavirus/country/honduras/) (</coronavirus/country/honduras/>) [source (<https://twitter.com/saludhn/status/1256064385891610624>)]
- **57 new cases** and **3 new deaths** in [Bolivia](/coronavirus/country/bolivia/) (</coronavirus/country/bolivia/>) [source (<https://www.boliviasegura.gob.bo/>)]
- **9 new cases** and **1 new death** in [South Korea](/coronavirus/country/south-korea/) (</coronavirus/country/south-korea/>) [source (http://ncov.mohw.go.kr/tcmBoardView.do?brdId=&brdGubun=&dataGubun=&ncvContSeq=354317&contSeq=354317&board_id=&gubun=ALL)]
- **14 new cases** in [Guatemala](/coronavirus/country/guatemala/) (</coronavirus/country/guatemala/>) [source (<https://twitter.com/GuatemalaGob/status/1256035029123305472>)]
- **17 new cases** and **1 new death** in [Paraguay](/coronavirus/country/paraguay/) (</coronavirus/country/paraguay/>) [source (<https://www.mspbs.gov.py/covid-19.php>)]
- **1 new case** in [Myanmar](/coronavirus/country/myanmar/) (</coronavirus/country/myanmar/>) [source (<https://doph.maps.arcgis.com/apps/opsdashboard/index.html#/f8fb4ccc3d2d42c7ab0590dbb3fc26b8>)] [source (<https://www.facebook.com/199295433433103/posts/3369939619701986/>)]
- **3 new cases** in [New Zealand](/coronavirus/country/new-zealand/) (</coronavirus/country/new-zealand/>) [source (<https://www.health.govt.nz/our-work/diseases-and-conditions/covid-19-novel-coronavirus/covid-19-current-situation/covid-19-current-cases>)] [source (<https://www.health.govt.nz/our-work/diseases-and-conditions/covid-19-novel-coronavirus>)]
- **26 new cases** and **1 new death** in [Jamaica](/coronavirus/country/jamaica/) (</coronavirus/country/jamaica/>) [source (<https://mobile.twitter.com/christufton/status/1256019853959405574>)]
- **1425 new cases** and **127 new deaths** in [Mexico](/coronavirus/country/mexico/) (</coronavirus/country/mexico/>) [source (<https://coronavirus.gob.mx/datos/>)]
- **154 new cases** and **10 new deaths** in [Panama](/coronavirus/country/panama/) (</coronavirus/country/panama/>) [source (<https://minsa.gob.pa>)]
- **12 new cases** in [China](/coronavirus/country/china/) (</coronavirus/country/china/>) [source (<http://www.nhc.gov.cn/xcs/yqtb/202005/11f6b5e28be64f28b5b84eed2984ed60.shtml>)]

April 30 

April 29 

April 28 

April 27 

April 26 

April 25 

[View More News](#) 

Archived:

[February 2020 Coronavirus News Updates \(/coronavirus/feb-2020-news-updates-covid19/\)](/coronavirus/feb-2020-news-updates-covid19/)

January Timeline:

- On January 31, the first 2 novel coronavirus cases in the UK, ^[18] the first 2 cases in Russia, ^[20] and the first case in Sweden and in Spain were reported. Canada reported its 4th 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^[17].
- 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^[15]. These cases of human to human transmission are the most worrisome, according to the WHO^[16].
- 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 than 18 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."^[12] 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 (**Ro**) - 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? (Ro)

The *attack rate* or *transmissibility* (how rapidly the disease spreads) of a virus is indicated by its reproductive number (Ro, 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) Ro to be between 1.4 and 2.5. ^[13]

Other studies have estimated a Ro between 3.6 and 4.0, and between 2.24 to 3.58. ^[23]

Preliminary studies had estimated Ro to be between **1.5 and 3.5**. ^{[5][6][7]}

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

For comparison, the Ro 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 ^[16]. 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 ^[9] 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.^[24]

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.^[25]

The WHO, in its Myth busters FAQs (<https://www.who.int/emergencies/diseases/novel-coronavirus-2019/advice-for-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 ^[19].

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 males and 4 females. The median age of the deaths was 75 (range 48-89) years.^[21]

WHO Risk Assessment: Global Emergency

See full details: **WHO coronavirus updates** ([/coronavirus/who-coronavirus/](https://www.who.int/emergencies/diseases/novel-coronavirus-2019))

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 later, 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/](https://www.worldometers.info/coronavirus/))
- **Case statistics and graphs** ([/coronavirus/coronavirus-cases/](https://www.worldometers.info/coronavirus/coronavirus-cases/))
- **Death statistics and graphs** ([/coronavirus/coronavirus-death-toll/](https://www.worldometers.info/coronavirus/coronavirus-death-toll/))
- **Mortality Rate** ([/coronavirus/coronavirus-death-rate/](https://www.worldometers.info/coronavirus/coronavirus-death-rate/))
- **Incubation Period** ([/coronavirus/coronavirus-incubation-period/](https://www.worldometers.info/coronavirus/coronavirus-incubation-period/))
- **Age, Sex, Existing Condition** ([/coronavirus/coronavirus-age-sex-demographics/](https://www.worldometers.info/coronavirus/coronavirus-age-sex-demographics/))
- **Symptoms** ([/coronavirus/coronavirus-symptoms/](https://www.worldometers.info/coronavirus/coronavirus-symptoms/))
- **Countries with cases: basic list** ([/coronavirus/countries-where-coronavirus-has-spread/](https://www.worldometers.info/coronavirus/countries-where-coronavirus-has-spread/)) - **detailed list** ([/coronavirus/#countries](https://www.worldometers.info/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) - Xinhua, Jan. 28, 2020
- China's Xi Jinping pledges to overcome 'devil' coronavirus (<https://www.ft.com/content/cc2be982-417d-11ea-bdb5-169ba7be433d>) - Financial Times, Jan. 28, 2020
- Clinical features of patients infected with 2019 novel coronavirus in Wuhan, China ([https://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(20\)30183-5/fulltext](https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(20)30183-5/fulltext)) - The Lancet, Jan. 24, 2020
- The Age, Sex and Symptoms of China's Coronavirus Victims (<https://www.bloomberg.com/news/articles/2020-01-23/several-china-coronavirus-victims-didn-t-even-have-a-fever>) - Bloomberg, Jan. 23, 2020

Sources

1. Novel Coronavirus (2019-nCoV) situation reports (<https://www.who.int/emergencies/diseases/novel-coronavirus-2019/situation-reports/>) - World Health Organization (<https://www.who.int/>) (WHO)
2. 2019 Novel Coronavirus (2019-nCoV) in the U.S. (<https://www.cdc.gov/coronavirus/2019-ncov/cases-in-us.html>) - U.S. Centers for Disease Control and Prevention (<https://www.cdc.gov/>) (CDC)
3. Outbreak Notification (http://www.nhc.gov.cn/xcs/yqtb/list_gzbd.shtml) - National Health Commission (NHC) of the People's Republic of China
4. Novel coronavirus (2019-nCoV) (<https://www.health.gov.au/health-topics/novel-coronavirus-2019-ncov>) - Australian Government Department of Health
5. Novel coronavirus 2019-nCoV: early estimation of epidemiological parameters and epidemic prediction (<https://www.medrxiv.org/content/10.1101/2020.01.23.20018549v2>) - Jonathan M. Read et al, Jan. 23, 2020.
6. Early Transmissibility Assessment of a Novel Coronavirus in Wuhan, China (https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3524675) - Maimuna Majumder and Kenneth D. Mandl, Harvard University - Computational Health Informatics Program - Posted: 24 Jan 2020 Last revised: 27 Jan 2020
7. Report 3: Transmissibility of 2019-nCoV (<https://www.imperial.ac.uk/mrc-global-infectious-disease-analysis/news--wuhan-coronavirus/>) - 25 January 2020 - Imperial College London
8. Case fatality risk of influenza A(H1N1pdm09): a systematic review (<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3809029/>) - Epidemiology. Nov. 24, 2013
9. A novel coronavirus outbreak of global health concern ([https://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(20\)30185-9/fulltext#tbl1](https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(20)30185-9/fulltext#tbl1)) - Chen Want et al. The Lancet. January 24, 2020
10. Symptoms of Novel Coronavirus (2019-nCoV) (<https://www.cdc.gov/coronavirus/2019-ncov/about/symptoms.html>) - CDC
11. China's National Health Commission news conference on coronavirus (<https://www.aljazeera.com/news/2020/01/chinas-national-health-commission-news-conference-coronavirus-200126105935024.html>) - Al Jazeera. January 26, 2020
12. Wuhan lockdown 'unprecedented', shows commitment to contain virus: WHO representative in China (<https://www.reuters.com/article/us-china-health-who/wuhan-lockdown-unprecedented-shows-commitment-to-contain-virus-who-representative-in-china-idUSKBN1ZM1G9>) - Reuters. January 23, 2020
13. Statement on the meeting of the International Health Regulations (2005) Emergency Committee regarding the outbreak of novel coronavirus (2019-nCoV) ([https://www.who.int/news-room/detail/23-01-2020-statement-on-the-meeting-of-the-international-health-regulations-\(2005\)-emergency-committee-regarding-the-outbreak-of-novel-coronavirus-\(2019-ncov\)](https://www.who.int/news-room/detail/23-01-2020-statement-on-the-meeting-of-the-international-health-regulations-(2005)-emergency-committee-regarding-the-outbreak-of-novel-coronavirus-(2019-ncov))) - WHO, January 23, 2020
14. International Health Regulations Emergency Committee on novel coronavirus in China (<https://www.who.int/news-room/events/detail/2020/01/30/default-calendar/international-health-regulations-emergency-committee-on-novel-coronavirus-in-china>) - WHO, January 30, 2020
15. Human-to-human transmission of Wuhan virus outside of China, confirmed in Germany, Japan and Vietnam (<https://www.theonlinecitizen.com/2020/01/29/human-to-human-transmission-of-wuhan-virus-outside-of-china-confirmed-in-germany-japan-and-vietnam/>) - The Online Citizen, Jan. 29, 2020
16. Who: "Live from Geneva on the new #coronavirus outbreak" (<https://www.pscp.tv/WHO/1OdJrqEvgaeGX>)
17. CDC Confirms Person-to-Person Spread of New Coronavirus in the United States (<https://www.cdc.gov/media/releases/2020/p0130-coronavirus-spread.html>) - CDC Press Release, Jan. 30, 2020
18. CMO confirms cases of coronavirus in England (<https://www.gov.uk/government/news/cmo-confirms-cases-of-coronavirus-in-england>) - CMO, UK, Jan. 31, 2020
19. Coronavirus in France: what you need to know (<https://www.thelocal.fr/20200131/coronavirus-in-france-what-you-need-to-know>) - The Local France, Jan. 31, 2020
20. First two persons infected with coronavirus identified in Russia (<https://tass.com/society/1115101>) - Tass, Jan. 31, 2020
21. Updated understanding of the outbreak of 2019 novel coronavirus (2019nCoV) in Wuhan, China (<https://onlinelibrary.wiley.com/doi/abs/10.1002/jmv.25689?af=R>) - Journal of Medical Virology, Jan. 29, 2020
22. Estimating the effective reproduction number of the 2019-nCoV in China (<https://www.medrxiv.org/content/10.1101/2020.01.27.20018952v1.full.pdf>) - Zhidong Cao et al., Jan. 29, 2020
23. Preliminary estimation of the basic reproduction number of novel coronavirus (2019-nCoV) in China, from 2019 to 2020: A data-driven analysis in the early phase of the outbreak (<https://www.sciencedirect.com/science/article/pii/S1201971220300539>) - Jan. 30, 2020
24. Coronavirus: Window of opportunity to act, World Health Organization says (<https://www.bbc.com/news/world-asia-china-51368873>) - BBC, Feb. 4, 2020
25. Clinical Characteristics of 138 Hospitalized Patients With 2019 Novel Coronavirus-Infected Pneumonia in Wuhan, China (<https://jamanetwork.com/journals/jama/fullarticle/2761044?guestAccessKey=f61bd430-07d8-4b86-a749-bec05bfff65>) - Wang et. al, JAMA, Feb. 7, 2020



Remises jusqu'à 30% - Cloud

Serveurs dédiés à partir de seulement 70,13 \$ / mois



worldometer (/)

[about \(/about/\)](#) | [faq \(/faq/\)](#) | [languages \(/languages/\)](#) | [licensing \(/licensing/\)](#) | [contact \(/contact/\)](#) | [report coronavirus cases \(/report_us/\)](#)

[\(/newsletter-subscribe/\)](#) [\(/https://twitter.com/Worldometers\)](https://twitter.com/Worldometers) [\(/https://www.facebook.com/Worldometers.info\)](https://www.facebook.com/Worldometers.info)

© Copyright Worldometer.info - Tous droits réservés - [Clause de non \(/disclaimer/\)](#) - responsabilité et politique de confidentialité [\(/disclaimer/\)](#)