

# Elle perd 6 Kg en 3 jours - Grâce à la gélule Brulafine®

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## PANDÉMIE DE CORONAVIRUS COVID-19

Dernière mise à jour: 23 mai 2020, 23h05 GMT

[\(/coronavirus/coronavirus-cases/\)](#)Graphiques [\(/coronavirus/worldwide-graphs/\)](#) - [Pays](#) - [Taux de mortalité \(/coronavirus/coronavirus-death-rate/\)](#) - [Symptômes \(/coronavirus/coronavirus-symptoms/\)](#) - [incubation \(/coronavirus/coronavirus-incubation-period/\)](#) - [Transmission \(/coronavirus/transmission/\)](#) - [Nouvelles \(/coronavirus/transmission/\)](#)

Cas de coronavirus:

# 5 396 980

[voir par pays](#)

Décès:

# 343 583

Rétabli:

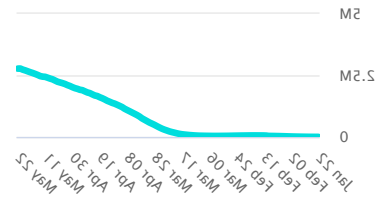
# 2,236,179

### CAS ACTIFS

## 2,817,218

Patients actuellement infectés

**2 763 678** ( 98 %)  
en état doux



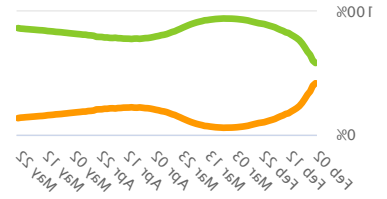
[Afficher le graphique](#)

### DOSSIERS FERMÉS

## 2 579 762

Cas ayant abouti:

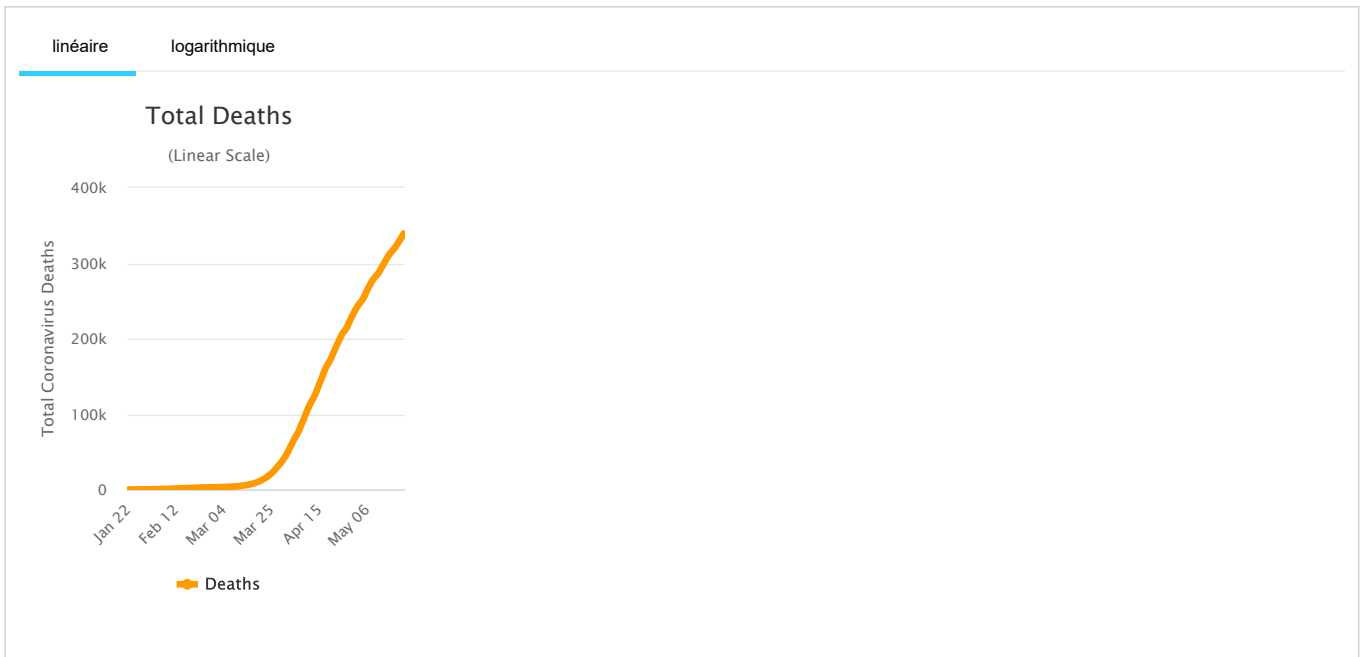
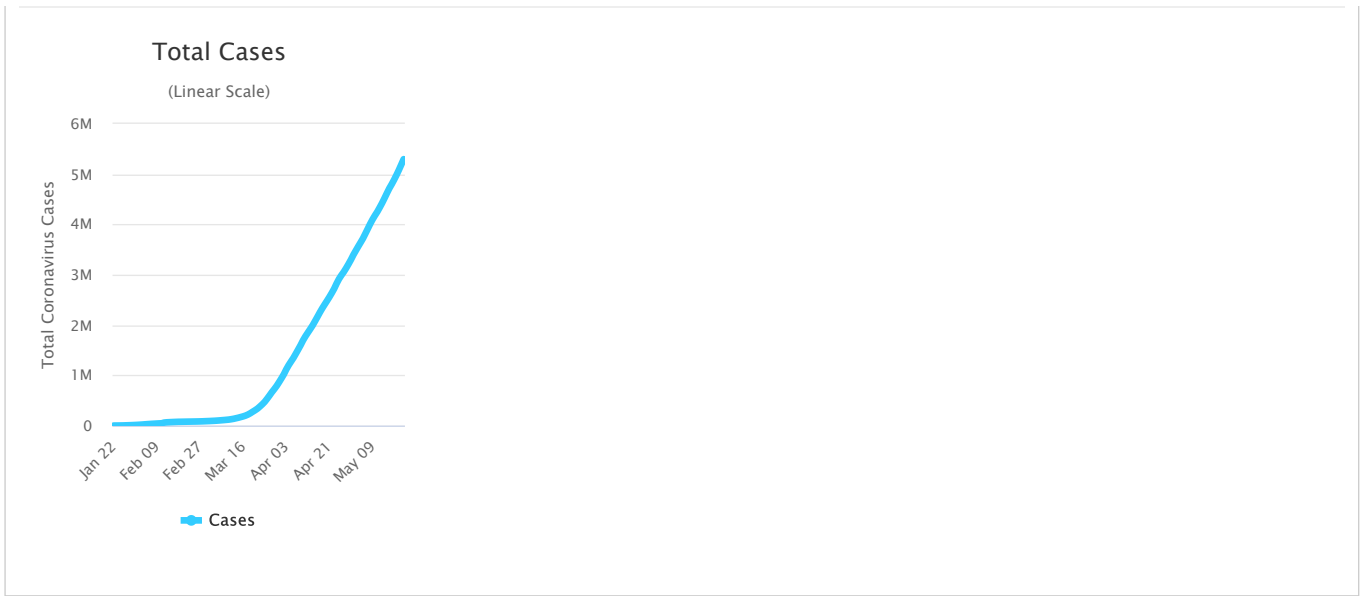
**2 236 179** ( 87 %)  
Récupéré / déchargé



[Afficher le graphique](#)

linéaire

logarithmique



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

## Acouphènes après 60 ans

Découvrez la vraie cause  
des acouphènes, celle  
que vous n'auriez jamais  
suspectée

Santé Corps Esprit

▶ ×

# Elle perd 6 Kg en 3 jours

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OUVRIR

▶ ×

## Pire que le pain blanc

Le pain complet : un sain ? C'est juste un 12 mensonges su l'alimentation



## Le pain complet est danger

On entend dire que le pain complet est préférable au pain blanc mais c'est faux.

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

Le **coronavirus** COVID-19 affecte **213 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/](https://www.worldometers.info/coronavirus/about/))

### Signaler les cas de coronavirus [\(/report\\_us/\)](#)

Maintenant Hier

Chercher:

Tout	L'Europe	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	
	Monde	5 396 980	+98 773	343 583	+4 158	2,236,179	2,817,218	53,540	692	44,1	
1	<a href="#">Etats-Unis (country/us/)</a>	1 666 253	+21.159	98,661	+1 014	445 485	1 122 107	17 116	5,037	298	
2	<a href="#">Brésil (country/brazil/)</a>	347 398	+16 508	22,013	+965	135 430	189 955	8 318	1,636	104	
3	<a href="#">Russie (country/russia/)</a>	335 882	+9,434	3,388	+139	107,936	224 558	2 300	2,302	23	
4	<a href="#">Espagne (country/spain/)</a>	282,370	+466	28,678	+50	196 958	56 734	1 152	6 040	613	
5	<a href="#">Royaume-Uni (country/uk/)</a>	257 154	+2959	36,675	+282	N / A	N / A	1 559	3 790	541	
6	<a href="#">Italie (country/italy/)</a>	229 327	+669	32 735	+119	138 840	57 752	572	3 792	541	
7	<a href="#">France (country/france/)</a>	182 469	+250	28,332	+43	64 547	89 590	1,665	2 796	434	

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8	<a href="#">Allemagne (country/germany/)</a>	179 986	+273	8 366	+14	159 900	11,720	919	2149	100
9	<a href="#">dinde (country/turkey/)</a>	155 686	+1 186	4,308	+32	117 602	33 776	775	1 848	51
dix	<a href="#">L'Iran (country/iran/)</a>	133,521	+1 869	7 359	+59	104 072	22 090	2,633	1 592	88
11	<a href="#">Inde (country/india/)</a>	131,423	+6 629	3 868	+142	54,385	73,170	8 944	95	3
12	<a href="#">Pérou (country/peru/)</a>	115 754	+4 056	3,373	+129	47 915	64 466	909	3,516	102
13	<a href="#">Canada (country/canada/)</a>	83 621	+1 141	6 355	+105	43 305	33,961	502	2,218	169
14	<a href="#">Chine (country/china/)</a>	82 971		4 634		78 258	79	9	58	3
15	<a href="#">Arabie Saoudite (country/saudi-arabia/)</a>	70 161	+2 442	379	+15	41 236	28,546	339	2,019	11
16	<a href="#">Chili (country/chile/)</a>	65,393	+3 536	673	+43	26 546	38 174	1 062	3,424	35
17	<a href="#">Mexique (country/mexico/)</a>	62,527	+2 960	6 989	+479	42 725	12 813	378	486	54
18	<a href="#">Belgique (country/belgium/)</a>	56 810	+299	9,237	+25	15 155	32,418	259	4 904	797
19	<a href="#">Pakistan (country/pakistan/)</a>	52,437	+1 743	1 101	+34	16 653	34,683	111	238	5
20	<a href="#">Pays-Bas (country/netherlands/)</a>	45 064	+176	5 811	+23	N / A	N / A	227	2,631	339
21	<a href="#">Qatar (country/qatar/)</a>	42,213	+1 732	21	+2	8 513	33,679	177	14 680	7
22	<a href="#">Équateur (country/ecuador/)</a>	36 258	+430	3,096	+40	3,557	29 605	208	2,059	176
23	<a href="#">Biélorussie (country/belarus/)</a>	35 244	+941	194	+4	13 528	21 522	92	3 730	21
24	<a href="#">Suède (country/sweden/)</a>	33 188	+379	3 992	+67	4 971	24,225	265	3,288	396

#	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
25	<a href="#">Bangladesh (country/bangladesh/)</a>	32 078	+1 873	452	+20	6 486	25,140	1	195	3
26	<a href="#">Singapour (country/singapore/)</a>	31 068	+642	23		13 882	17 163	8	5 315	4
27	<a href="#">Suisse (country/switzerland/)</a>	30 725	+18	1 905	+2	28 000	820	51	3,553	220
28	<a href="#">le Portugal (country/portugal/)</a>	30 471	+271	1,302	+13	7,705	21,464	80	2,987	128
29	<a href="#">UAE (country/United-arab-emirates/)</a>	28,704	+812	244	+3	14,495	13,965	1	2,906	25
30	<a href="#">Ireland (country/ireland/)</a>	24,582	+76	1,604	+12	21,060	1,918	54	4,984	325
31	<a href="#">Indonesia (country/indonesia/)</a>	21,745	+949	1,351	+25	5,249	15,145		80	5
32	<a href="#">South Africa (country/south-africa/)</a>	21,343	+1,218	407	+10	10,104	10,832	119	360	7
33	<a href="#">Poland (country/poland/)</a>	20,931	+312	993	+11	8,977	10,961	160	553	26
34	<a href="#">Ukraine (country/ukraine/)</a>	20,580	+432	605	+17	6,929	13,046	256	470	14
35	<a href="#">Kuwait (country/kuwait/)</a>	20,464	+900	148	+10	5,747	14,569	192	4,800	35
36	<a href="#">Colombia (country/colombia/)</a>	20,177	+1,046	705	+23	4,718	14,754	136	397	14
37	<a href="#">Romania (country/romania/)</a>	17,857	+145	1,176	+10	11,187	5,494	196	928	61
38	<a href="#">Israel (country/israel/)</a>	16,712	+22	279		14,090	2,343	47	1,817	30
39	<a href="#">Japan (country/japan/)</a>	16,536	+23	808	+12	13,244	2,484	174	131	6
40	<a href="#">Egypt (country/egypt/)</a>	16,513	+727	735	+28	4,628	11,150	41	162	7
41	<a href="#">Austria (country/austria/)</a>	16,486	+50	639	+4	15,037	810	28	1,832	71

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42	<a href="#">Dominican Republic (country/dominican-republic/)</a>	14,422	+433	458	+2	7,854	6,110	113	1,331	42
43	<a href="#">Philippines (country/philippines/)</a>	13,777	+180	863	+6	3,177	9,737	81	126	8
44	<a href="#">Argentina (country/argentina/)</a>	11,353	+704	445	+12	3,530	7,378	171	251	10
45	<a href="#">Denmark (country/denmark/)</a>	11,289	+59	561		9,836	892	19	1,950	97
46	<a href="#">S. Korea (country/south-korea/)</a>	11,165	+23	266	+2	10,194	705	15	218	5
47	<a href="#">Serbia (country/serbia/)</a>	11,092	+68	238	+1	5,699	5,155	12	1,269	27
48	<a href="#">Panama (country/panama/)</a>	10,577	+310	299	+4	6,279	3,999	72	2,456	69
49	<a href="#">Afghanistan (country/afghanistan/)</a>	9,998	+782	216	+11	1,040	8,742	19	258	6
50	<a href="#">Czechia (country/czech-republic/)</a>	8,890	+77	314	+2	6,044	2,532	29	830	29
51	<a href="#">Bahrain (country/bahrain/)</a>	8,802	+388	13	+1	4,465	4,324	8	5,195	8
52	<a href="#">Norway (country/norway/)</a>	8,346	+14	235		7,727	384	13	1,541	43
53	<a href="#">Algeria (country/algeria/)</a>	8,113	+195	592	+10	4,426	3,095	22	185	14
54	<a href="#">Kazakhstan (country/kazakhstan/)</a>	7,919	+322	35		4,214	3,670	31	422	2
55	<a href="#">Nigeria (country/nigeria/)</a>	7,526	+265	221		2,174	5,131	7	37	1
56	<a href="#">Morocco (country/morocco/)</a>	7,406	+74	198	+1	4,638	2,570	1	201	5
57	<a href="#">Oman (country/oman/)</a>	7,257	+463	36	+2	1,848	5,373	31	1,425	7
58	<a href="#">Malaysia (country/malaysia/)</a>	7,185	+48	115		5,912	1,158	9	222	4

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59	<a href="#">Australia</a> ( <a href="#">country/australia/</a> )	7,111	+16	102	+1	6,494	515	5	279	4	1
60	<a href="#">Moldova</a> ( <a href="#">country/moldova/</a> )	6,994	+147	242	+5	3,452	3,300	286	1,733	60	
61	<a href="#">Ghana</a> ( <a href="#">country/ghana/</a> )	6,617	+131	31		1,978	4,608	16	213	1	
62	<a href="#">Finland</a> ( <a href="#">country/finland/</a> )	6,568	+31	306		4,800	1,462	21	1,186	55	
63	<a href="#">Armenia</a> ( <a href="#">country/armenia/</a> )	6,302	+374	77	+3	2,936	3,289	10	2,127	26	
64	<a href="#">Bolivia</a> ( <a href="#">country/bolivia/</a> )	5,579	+392	230	+15	575	4,774	3	479	20	
65	<a href="#">Cameroon</a> ( <a href="#">country/cameroon/</a> )	4,400		159		1,822	2,419	28	166	6	
66	<a href="#">Iraq</a> ( <a href="#">country/iraq/</a> )	4,272	+308	152	+5	2,585	1,535		106	4	
67	<a href="#">Luxembourg</a> ( <a href="#">country/luxembourg/</a> )	3,990	+9	109		3,758	123	8	6,386	174	
68	<a href="#">Azerbaijan</a> ( <a href="#">country/azerbaijan/</a> )	3,982	+127	49	+3	2,506	1,427	42	393	5	
69	<a href="#">Hungary</a> ( <a href="#">country/hungary/</a> )	3,713	+35	482	+6	1,655	1,576	21	384	50	
70	<a href="#">Honduras</a> ( <a href="#">country/honduras/</a> )	3,477	+273	167	+11	439	2,871	13	352	17	
71	<a href="#">Sudan</a> ( <a href="#">country/sudan/</a> )	3,378		137		372	2,869		77	3	
72	<a href="#">Uzbekistan</a> ( <a href="#">country/uzbekistan/</a> )	3,115	+87	13		2,532	570	4	93	0.4	
73	<a href="#">Guinea</a> ( <a href="#">country/guinea/</a> )	3,067		19		1,575	1,473	24	234	1	
74	<a href="#">Thailand</a> ( <a href="#">country/thailand/</a> )	3,040	+3	56		2,916	68	61	44	0.8	
75	<a href="#">Senegal</a> ( <a href="#">country/senegal/</a> )	2,976	+67	34	+1	1,416	1,526	6	178	2	



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76	<a href="#">Greece</a> (country/greece/)	2,876	+2	171	+2	1,374	1,331	20	276	16
77	<a href="#">Guatemala</a> (country/guatemala/)	2,743	+231	51	+3	222	2,470	5	153	3
78	<a href="#">Tajikistan</a> (country/tajikistan/)	2,738	+187	44		1,223	1,471		288	5
79	<a href="#">Bulgaria</a> (country/bulgaria/)	2,408	+36	126	+1	808	1,474	29	346	18
80	<a href="#">Bosnia and Herzegovina</a> (country/bosnia-and-herzegovina/)	2,391	+19	141		1,662	588	4	728	43
81	<a href="#">Ivory Coast</a> (country/cote-d-ivoire/)	2,366	+25	30	+1	1,188	1,148		90	1
82	<a href="#">Djibouti</a> (country/djibouti/)	2,270		10		1,064	1,196		2,301	10
83	<a href="#">Croatia</a> (country/croatia/)	2,243		99		2,023	121	6	546	24
84	<a href="#">DRC</a> (country/democratic-republic-of-the-congo/)	2,025	+80	63		312	1,650		23	0.7
85	<a href="#">North Macedonia</a> (country/macedonia/)	1,941	+20	113	+1	1,411	417	21	932	54
86	<a href="#">Cuba</a> (country/cuba/)	1,931	+15	81		1,671	179	4	170	7
87	<a href="#">Estonia</a> (country/estonia/)	1,821	+14	64		1,526	231	2	1,373	48
88	<a href="#">El Salvador</a> (country/el-salvador/)	1,819	+94	33		570	1,216	25	281	5
89	<a href="#">Iceland</a> (country/iceland/)	1,804	+1	10		1,791	3		5,290	29
90	<a href="#">Gabon</a> (country/gabon/)	1,728		12		402	1,314	6	779	5
91	<a href="#">Lithuania</a> (country/lithuania/)	1,616	+12	63	+2	1,135	418	17	593	23

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92	<a href="#">Somalia (country/somalia/)</a>	1,594		61		204	1,329	2	101	4
93	<a href="#">Mayotte (country/mayotte/)</a>	1,521		19		894	608	11	5,591	70
94	<a href="#">Slovakia (country/slovakia/)</a>	1,504	+1	28		1,280	196	1	275	5
95	<a href="#">New Zealand (country/new-zealand/)</a>	1,504		21		1,455	28	1	312	4
96	<a href="#">Slovenia (country/slovenia/)</a>	1,468		106		1,340	22	4	706	51
97	<a href="#">Kyrgyzstan (country/kyrgyzstan/)</a>	1,365	+15	14		957	394	5	210	2
98	<a href="#">Maldives (country/maldives/)</a>	1,313	+39	4		128	1,181	9	2,434	7
99	<a href="#">Kenya (country/kenya/)</a>	1,192	+31	50		380	762	1	22	0.9
100	<a href="#">Guinea-Bissau (country/guinea-bissau/)</a>	1,114		6		42	1,066		568	3
101	<a href="#">Lebanon (country/lebanon/)</a>	1,097	+11	26		667	404	4	161	4
102	<a href="#">Sri Lanka (country/sri-lanka/)</a>	1,089	+21	9		660	420	1	51	0.4
103	<a href="#">Hong Kong (country/china-hong-kong-sar/)</a>	1,066		4		1,029	33	1	142	0.5
104	<a href="#">Tunisia (country/tunisia/)</a>	1,048		47		903	98	3	89	4
105	<a href="#">Latvia (country/latvia/)</a>	1,046	+16	22		712	312	2	554	12
106	<a href="#">Mali (country/mali/)</a>	1,015	+46	63	+1	574	378		50	3
107	<a href="#">Albania (country/albania/)</a>	989	+8	31		783	175	5	344	11
108	<a href="#">Equatorial Guinea (country/equatorial-guinea/)</a>	960		11		165	784		687	8

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109	<a href="#">Venezuela (country/venezuela/)</a>	944		10		262	672	2	33	0.4
110	<a href="#">Niger (country/niger/)</a>	943	+6	61	+1	775	107		39	3
111	<a href="#">Cyprus (country/cyprus/)</a>	927		17		594	316	10	768	14
112	<a href="#">Zambia (country/zambia/)</a>	920		7		336	577	1	50	0.4
113	<a href="#">Costa Rica (country/costa-rica/)</a>	918	+7	10		607	301	4	180	2
114	<a href="#">Paraguay (country/paraguay/)</a>	850	+12	11		298	541		119	2
115	<a href="#">Burkina Faso (country/burkina-faso/)</a>	814		52		672	90		39	2
116	<a href="#">Haiti (country/haiti/)</a>	812	+78	25		22	765		71	2
117	<a href="#">Andorra (country/andorra/)</a>	762		51		653	58	3	9,864	660
118	<a href="#">Uruguay (country/uruguay/)</a>	753		20		603	130	5	217	6
119	<a href="#">Georgia (country/georgia/)</a>	728	+5	12		509	207	6	182	3
120	<i>Diamond Princess</i>	712		13		651	48	4		
121	<a href="#">Jordan (country/jordan/)</a>	704	+4	9		470	225	5	69	0.9
122	<a href="#">San Marino (country/san-marino/)</a>	665	+4	42	+1	266	357	1	19,603	1,238
123	<a href="#">South Sudan (country/south-sudan/)</a>	655	+92	8	+2	6	641		59	0.7
124	<a href="#">Chad (country/chad/)</a>	648	+37	60	+2	204	384		40	4
125	<a href="#">Sierra Leone (country/sierra-leone/)</a>	621	+15	39	+1	241	341		78	5

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126	<a href="#">Malta (country/malta/)</a>	609	+9	6		473	130	1	1,380	14
127	<a href="#">Nepal (country/nepal/)</a>	584	+68	3		70	511	1	20	0.1
128	<a href="#">Channel Islands (country/channel-islands/)</a>	558		45		515	-2		3,213	259
129	<a href="#">CAR (country/central-african-republic/)</a>	552	+73	1	+1	18	533		115	0.2
130	<a href="#">Jamaica (country/jamaica/)</a>	544	+10	9		191	344		184	3
131	<a href="#">Tanzania (country/tanzania/)</a>	509		21		183	305	7	9	0.4
132	<a href="#">Ethiopia (country/ethiopia/)</a>	494	+61	5		151	338		4	0.04
133	<a href="#">Madagascar (country/madagascar/)</a>	488	+40	2		138	348	4	18	0.07
134	<a href="#">Congo (country/congo/)</a>	487	+18	16		147	324		89	3
135	<a href="#">Réunion (country/reunion/)</a>	452	+3	1		411	40	2	505	1
136	<a href="#">Taiwan (country/taiwan/)</a>	441		7		411	23		19	0.3
137	<a href="#">Palestine (country/state-of-palestine/)</a>	423		3	+1	348	72		83	0.6
138	<a href="#">Togo (country/togo/)</a>	373	+10	12		133	228		45	1
139	<a href="#">Cabo Verde (country/cabo-verde/)</a>	371	+9	3		142	226		668	5
140	<a href="#">Isle of Man (country/isle-of-man/)</a>	336		24		303	9	2	3,954	282
141	<a href="#">Mauritius (country/mauritius/)</a>	332		10		322	0		261	8
142	<a href="#">Rwanda (country/rwanda/)</a>	325	+4			227	98		25	

#	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
143	<a href="#">Montenegro</a> (country/montenegro/)	324		9		314	1		516	14
144	<a href="#">Vietnam</a> (country/vietnam/)	324				267	57	2	3	
145	<a href="#">Nicaragua</a> (country/nicaragua/)	279		17		199	63		42	3
146	<a href="#">French Guiana</a> (country/french-guiana/)	279	+18	1		143	135		937	3
147	<a href="#">Liberia</a> (country/liberia/)	255	+6	26	+2	136	93		51	5
148	<a href="#">Sao Tome and Principe</a> (country/sao-tome-and-principe/)	251		8		4	239		1,148	37
149	<a href="#">Eswatini</a> (country/swaziland/)	238	+13	2		119	117		205	2
150	<a href="#">Mauritanie</a> (country/mauritania/)	227	+27	6		7	214		49	1
151	<a href="#">Yémen</a> (country/yemen/)	212	+3	39	+6	11	162		7	1
152	<a href="#">Myanmar</a> (country/myanmar/)	201	+2	6		120	75		4	0,1
153	<a href="#">Ouganda</a> (country/uganda/)	198	+23			68	130		4	
154	<a href="#">Martinique</a> (country/martinique/)	197		14		91	92		525	37
155	<a href="#">Îles Féroé</a> (country/faeroe-islands/)	187				187	0		3 829	
156	<a href="#">Mozambique</a> (country/mozambique/)	168	+4			48	120		5	
157	<a href="#">Guadeloupe</a> (country/guadeloupe/)	156		13		115	28	3	390	32
158	<a href="#">Gibraltar</a> (country/gibraltar/)	152	+1			147	5		4,511	
159	<a href="#">Brunei</a> (country/brunei-darussalam/)	141		1		136	4	2	323	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
160	<a href="#">Mongolie (country/mongolia/)</a>	141				30	111	27	43	
161	<a href="#">Bénin (country/benin/)</a>	135		3		61	71		11	0,2
162	<a href="#">Îles Caïmans (country/cayman-islands/)</a>	129		1		61	67		1,965	15
163	<a href="#">Bermudes (country/bermuda/)</a>	128		9		81	38	2	2,055	144
164	<a href="#">Guyane (country/guyana/)</a>	127		dix		57	60	3	162	13
165	<a href="#">Cambodge (country/cambodia/)</a>	124	+1			122	2	1	7	
166	<a href="#">Trinité-et-Tobago (country/trinidad-and-tobago/)</a>	116		8		108	0		83	6
167	<a href="#">Aruba (country/aruba/)</a>	101		3		95	3	3	946	28
168	<a href="#">Monaco (country/monaco/)</a>	98	+1	4		90	4	1	2,499	102
169	<a href="#">Bahamas (country/bahamas/)</a>	97		11		45	41	1	247	28
170	<a href="#">Barbados (country/barbados/)</a>	92	+2	7		70	15	4	320	24
171	<a href="#">Malawi (country/malawi/)</a>	82		3		28	51	1	4	0.2
172	<a href="#">Liechtenstein (country/liechtenstein/)</a>	82		1		55	26		2,151	26
173	<a href="#">Comoros (country/comoros/)</a>	78		1		18	59		90	1
174	<a href="#">Sint Maarten (country/sint-maarten/)</a>	77		15		59	3	1	1,798	350
175	<a href="#">Libya (country/libya/)</a>	75	+3	3		39	33		11	0.4
176	<a href="#">Syria (country/syria/)</a>	70	+11	4		37	29		4	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
177	<b>Angola</b> ( <a href="#">country/angola/</a> )	61	+1	4	+1	18	39		2	0.1
178	<b>French Polynesia</b> ( <a href="#">country/french-polynesia/</a> )	60				60	0		214	
179	<b>Zimbabwe</b> ( <a href="#">country/zimbabwe/</a> )	56	+5	4		18	34		4	0.3
180	<b>Macao</b> ( <a href="#">country/china-macao-sar/</a> )	45				45	0		69	
181	<b>Burundi</b> ( <a href="#">country/burundi/</a> )	42		1		20	21		4	0.08
182	<b>Saint Martin</b> ( <a href="#">country/saint-martin/</a> )	40		3		33	4	1	1,036	78
183	<b>Eritrea</b> ( <a href="#">country/eritrea/</a> )	39				39	0		11	
184	<b>Botswana</b> ( <a href="#">country/botswana/</a> )	30		1		19	10		13	0.4
185	<b>Antigua and Barbuda</b> ( <a href="#">country/antigua-and-barbuda/</a> )	25		3		19	3	1	256	31
186	<b>Gambia</b> ( <a href="#">country/gambia/</a> )	25		1		13	11		10	0.4
187	<b>Bhutan</b> ( <a href="#">country/bhutan/</a> )	24	+3			6	18		31	
188	<b>Timor-Leste</b> ( <a href="#">country/timor-leste/</a> )	24				24	0		18	
189	<b>Grenada</b> ( <a href="#">country/grenada/</a> )	22				17	5	4	196	
190	<b>Namibia</b> ( <a href="#">country/namibia/</a> )	20	+1			14	6		8	
191	<b>Laos</b> ( <a href="#">country/laos/</a> )	19				14	5		3	
192	<b>Belize</b> ( <a href="#">country/belize/</a> )	18		2		16	0		45	5
193	<b>Fiji</b> ( <a href="#">country/fiji/</a> )	18				15	3		20	

#	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
194	<a href="#">New Caledonia</a> ( <a href="#">country/new-caledonia/</a> )	18				18	0		63	
195	<a href="#">Saint Lucia</a> ( <a href="#">country/saint-lucia/</a> )	18				18	0		98	
196	<a href="#">St. Vincent Grenadines</a> ( <a href="#">country/saint-vincent-and-the-grenadines/</a> )	18				14	4		162	
197	<a href="#">Curaçao</a> ( <a href="#">country/curacao/</a> )	17	+1	1		14	2		104	6
198	<a href="#">Dominica</a> ( <a href="#">country/dominica/</a> )	16				16	0		222	
199	<a href="#">Saint Kitts and Nevis</a> ( <a href="#">country/saint-kitts-and-nevis/</a> )	15				15	0		282	
200	<a href="#">Falkland Islands</a> ( <a href="#">country/falkland-islands-malvinas/</a> )	13				13	0		3,749	
201	<a href="#">Turks and Caicos</a> ( <a href="#">country/turks-and-caicos-islands/</a> )	12		1		10	1		310	26
202	<a href="#">Vatican City</a> ( <a href="#">country/holy-see/</a> )	12				2	10		14,981	
203	<a href="#">Montserrat</a> ( <a href="#">country/montserrat/</a> )	11		1		10	0		2,204	200
204	<a href="#">Suriname</a> ( <a href="#">country/suriname/</a> )	11		1		9	1		19	2
205	<a href="#">Greenland</a> ( <a href="#">country/greenland/</a> )	11				11	0		194	
206	<a href="#">Seychelles</a> ( <a href="#">country/seychelles/</a> )	11				11	0		112	
207	<a href="#">MS Zaandam</a>	9		2			7			
208	<a href="#">British Virgin Islands</a> ( <a href="#">country/british-virgin-islands/</a> )	8		1		6	1		265	33
209	<a href="#">Papua New Guinea</a> ( <a href="#">country/papua-new-guinea/</a> )	8				8	0		0.9	
210	<a href="#">Caribbean Netherlands</a> ( <a href="#">country/caribbean-netherlands/</a> )	6				6	0		229	



#	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
211	<a href="#">St. Barth</a> ( <a href="#">country/saint-barthelemy/</a> )	6				6	0		608	
212	<a href="#">Western Sahara</a> ( <a href="#">country/western-sahara/</a> )	6				6	0		10	
213	<a href="#">Anguilla</a> ( <a href="#">country/anguilla/</a> )	3				3	0		200	
214	<a href="#">Lesotho</a> ( <a href="#">country/lesotho/</a> )	2					2		0,9	
215	<a href="#">Saint Pierre Miquelon</a> ( <a href="#">country/saint-pierre-and-miquelon/</a> )	1				1	0		173	
	<b>Total:</b>	<b>5 396 980</b>	<b>+98 773</b>	<b>343 583</b>	<b>+4 158</b>	<b>2,236,179</b>	<b>2,817,218</b>	<b>53,540</b>	<b>692,4</b>	<b>44,1</b>

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)

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## Dernières nouvelles

23 mai (GMT)

### Mises à jour

- **1 nouveau cas et 1 nouveau décès** en [Angola](#) ([/coronavirus/country/angola/](#)) [ source ([https://www.angop.ao/angola/pt\\_pt/noticias/saude/2020/4/21/Covid-Angola-com-mais-uma-morte-caso-positivo,bea93e5d-2bc4-4ed2-89e8-b35b46c8675c.html](https://www.angop.ao/angola/pt_pt/noticias/saude/2020/4/21/Covid-Angola-com-mais-uma-morte-caso-positivo,bea93e5d-2bc4-4ed2-89e8-b35b46c8675c.html)) ]
- **16 508 nouveaux cas et 965 nouveaux décès** au [Brésil](#) ([/coronavirus/country/brazil/](#)) [ source (<https://g1.globo.com/bemestar/coronavirus/noticia/2020/05/23/brasil-tem-22013-mortes-pelo-novo-coronavirus-diz-ministerio.ghtml>) ]
- **21,159 nouveaux cas et 1.014 nouveaux décès** dans [les Etats-Unis](#) ([/coronavirus/country/us/](#))
- **265 nouveaux cas** au [Nigeria](#) ([/coronavirus/country/nigeria/](#)) [ source (<https://twitter.com/NCDCgov/status/1264328105495232513>) ]
- **14 new cases** in [Norway](#) ([/coronavirus/country/norway/](#)) [source (<https://www.vg.no/spesial/2020/corona/>)]
- **77 new cases and 2 new deaths** in [Czechia](#) ([/coronavirus/country/czech-republic/](#)) [source (<https://onemocneni-aktualne.mzcr.cz/covid-19>)]
- **310 new cases and 4 new deaths** in [Panama](#) ([/coronavirus/country/panama/](#)) [source (<https://twitter.com/MINSAPma/status/1264323684661186560>)]
- **27 new cases** in [Mauritania](#) ([/coronavirus/country/mauritania/](#)) [source (<https://www.saharamedias.net/موريتانيا-تسجيل-27-إصابة-جديدة-بفيروس>)]


- **1,046 new cases** and **23 new deaths** in **Colombia** ([/coronavirus/country/colombia/](#)) [source (<https://twitter.com/MinSaludCol/status/1264319412133408775>)]
- **704 new cases** and **12 new deaths** in **Argentina** ([/coronavirus/country/argentina/](#)) [source ([https://www.infobae.com/coronavirus/2020/05/23/coronavirus-en-argentina-confirmaron-6-nuevas-muertes-y-son-20-las-personas-fallecidas-en-las-ultimas-24-horas/?utm\\_medium=Echobox&utm\\_source=Facebook#Echobox=1590240584](https://www.infobae.com/coronavirus/2020/05/23/coronavirus-en-argentina-confirmaron-6-nuevas-muertes-y-son-20-las-personas-fallecidas-en-las-ultimas-24-horas/?utm_medium=Echobox&utm_source=Facebook#Echobox=1590240584))]
- **1,141 new cases** and **105 new deaths** in **Canada** ([/coronavirus/country/canada/](#)) [source (<https://www.ctvnews.ca/health/coronavirus/>)]
- **18 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-69-18-nouveaux-cas-positifs>)]
- **92 new cases** and **2 new deaths** in **South Sudan** ([/coronavirus/country/south-sudan/](#)) [source (<https://twitter.com/WaniMichael57/status/1264247990061010944>)]
- **23 new cases** in **Uganda** ([/coronavirus/country/uganda/](#)) [source (<https://twitter.com/MinofHealthUG/>)]
- **23 new cases** and **12 new deaths** in **Japan** ([/coronavirus/country/japan/](#)) [source ([https://www.mhlw.go.jp/stf/newpage\\_11468.html](https://www.mhlw.go.jp/stf/newpage_11468.html))]
- **2 new cases** in **Barbados** ([/coronavirus/country/barbados/](#)) [source (<https://gisbarbados.gov.bb/blog/covid-19-update-two-women-test-positive-today/>)]
- **145 new cases** and **10 new deaths** in **Romania** ([/coronavirus/country/romania/](#)) [source (<https://stirioficiala.ro/informatii/buletin-de-presa-23-mai-2020-ora-13-00>)]
- **10 new cases** in **Togo** ([/coronavirus/country/togo/](#)) [source (<https://covid19.gouv.tg/>)]
- **4,056 new cases** and **129 new deaths** in **Peru** ([/coronavirus/country/peru/](#)) [source ([https://twitter.com/Minsa\\_Peru/status/1264285479417122816/photo/1](https://twitter.com/Minsa_Peru/status/1264285479417122816/photo/1))]
- **1 new case** in **Monaco** ([/coronavirus/country/monaco/](#)) [source (<https://www.gouv.mc/Action-Gouvernementale/Coronavirus-Covid-2019/Actualites/CORONAVIRUS-Un-cas-positif-ce-samedi>)]
- **6 new cases** and **1 new death** in **Niger** ([/coronavirus/country/niger/](#)) [source (<https://coronavirus.ne/>)]
- **273 new cases** and **14 new deaths** in **Germany** ([/coronavirus/country/germany/](#)) [source (<https://interaktiv.tagesspiegel.de/lab/karte-sars-cov-2-in-deutschland-landkreise/>)]
- **388 new cases** and **1 new death** in **Bahrain** ([/coronavirus/country/bahrain/](#)) [source (<https://www.moh.gov.bh/>)]
- **25 new cases** and **1 new death** in **Côte d'Ivoire** ([/coronavirus/country/cote-d-ivoire/](#)) [source ([https://www.facebook.com/pg/Mshpci/posts/?ref=page\\_internal](https://www.facebook.com/pg/Mshpci/posts/?ref=page_internal))]
- **1,218 new cases** and **10 new deaths** in **South Africa** ([/coronavirus/country/south-africa/](#)) [source (<https://twitter.com/DrZweilMkhize>)]
- **18 new cases** in **Congo** ([/coronavirus/country/congo/](#)) [source (<https://www.facebook.com/636601070057194/photos/a.637290753321559/1120717461645550/?type=3&theater>)]
- **7 new cases** in **Costa Rica** ([/coronavirus/country/costa-rica/](#)) [source (<https://delfino.cr/2020/05/costa-rica-reporta-7-nuevos-casos-de-covid-19-y-7-nuevos-recuperados>)]
- **250 new cases** and **43 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>)]
- **812 new cases** and **3 new deaths** in **the United Arab Emirates** ([/coronavirus/country/united-arab-emirates/](#)) [source (<https://twitter.com/uaegov>)]
- **46 new cases** and **1 new death** in **Mali** ([/coronavirus/country/mali/](#)) [source ([http://malijet.com/la\\_societe\\_malienne\\_aujourd'hui/la\\_sante\\_au\\_mali/index.1.html](http://malijet.com/la_societe_malienne_aujourd'hui/la_sante_au_mali/index.1.html))]










- **466 new cases** and **50 new deaths** in [Spain \(\(coronavirus/country/spain/\)\)](#) [source ([https://www.mscbs.gob.es/profesionales/saludPublica/ccayes/alertasActual/nCov-China/documentos/Actualizacion\\_114\\_COVID-19.pdf](https://www.mscbs.gob.es/profesionales/saludPublica/ccayes/alertasActual/nCov-China/documentos/Actualizacion_114_COVID-19.pdf))]
- **463 new cases** and **2 new deaths** in [Oman \(\(coronavirus/country/oman/\)\)](#): a 69-year-old woman [source (<https://twitter.com/OmaniMOH/status/1264124326846005248>)] [source (<https://twitter.com/OmaniMOH/status/1264188001183313922>)]
- **3 new cases** and **6 new deaths** in [Yemen \(\(coronavirus/country/yemen/\)\)](#) [source (<https://mobile.twitter.com/YSNECCOVID19/status/1264259775145140230>)]
- **6,629 new cases** and **142 new deaths** in [India \(\(coronavirus/country/india/\)\)](#) [source (<https://www.mohfw.gov.in/>)] [source (<https://twitter.com/PIBJaipur/status/126404654957677728>)] [source (<https://www.covid19india.org/>)]
- **21 new cases** in [Sri Lanka \(\(coronavirus/country/sri-lanka/\)\)](#) [source (<http://epid.gov.lk/web/>)]
- **87 new cases** in [Uzbekistan \(\(coronavirus/country/uzbekistan/\)\)](#) [source (<https://coronavirus.uz/uz/>)]
- **13 new cases** in [Eswatini \(\(coronavirus/country/swaziland/\)\)](#) [source (<https://twitter.com/EswatiniGovern1/status/1264243827595972608?s=19>)]
- **12 new cases** in [Paraguay \(\(coronavirus/country/paraguay/\)\)](#) [source (<https://www.mspbs.gov.py/covid-19.php>)]
- **4 new cases** in [Rwanda \(\(coronavirus/country/rwanda/\)\)](#) [source (<https://twitter.com/RwandaHealth/status/1264239583396532224?s=20>)]
- **433 new cases** and **2 new deaths** in [the Dominican Republic \(\(coronavirus/country/dominican-republic/\)\)](#) [source (<https://coronavirusrd.gob.do/wp-content/uploads/2020/05/Boletin-especial-65-COVID-19.pdf>)]
- **37 new cases** and **2 new deaths** in [Chad \(\(coronavirus/country/chad/\)\)](#) [source (<https://www.facebook.com/ministeresantetchad/>)]
- **5 new cases** in [Zimbabwe \(\(coronavirus/country/zimbabwe/\)\)](#) [source (<https://twitter.com/MoHCCZim/status/1264041747161776131/photo/1>)]
- **727 new cases** and **28 new deaths** in [Egypt \(\(coronavirus/country/egypt/\)\)](#) [source (<https://www.facebook.com/113432613540693/posts/172175674333053/>)]
- **430 new cases** and **40 new deaths** in [Ecuador \(\(coronavirus/country/ecuador/\)\)](#) [source (<https://www.salud.gob.ec/actualizacion-de-casos-de-coronavirus-en-ecuador/>)]
- **1,186 new cases** and **32 new deaths** in [Turkey \(\(coronavirus/country/turkey/\)\)](#) [source (<https://covid19.saglik.gov.tr>)]
- **39 new cases** in [Maldives \(\(coronavirus/country/maldives/\)\)](#) [source ([https://twitter.com/HPA\\_MV/status/1264235372940271626?s=19](https://twitter.com/HPA_MV/status/1264235372940271626?s=19))]
- **312 new cases** and **11 new deaths** in [Poland \(\(coronavirus/country/poland/\)\)](#) [source ([https://twitter.com/MZ\\_GOV\\_PL/status/1264103824735842305](https://twitter.com/MZ_GOV_PL/status/1264103824735842305))]
- **4 new cases** in [Jordan \(\(coronavirus/country/jordan/\)\)](#) [source (<https://corona.moh.gov.jo/ar>)]
- **15 new cases** and **1 new death** in [Sierra Leone \(\(coronavirus/country/sierra-leone/\)\)](#) [source ([https://www.facebook.com/mic.gov.sl/?tn-str=k\\*F](https://www.facebook.com/mic.gov.sl/?tn-str=k*F))]
- **3 new cases** in [Libya \(\(coronavirus/country/libya/\)\)](#) [source (<https://ncdc.org.ly/Ar/>)]
- **74 new cases** and **1 new death** in [Morocco \(\(coronavirus/country/morocco/\)\)](#) [source (<http://www.covidmaroc.ma/Pages/AccueilAR.aspx>)]
- **1 new case** in [Curaçao \(\(coronavirus/country/curacao/\)\)](#) [source (<https://www.gobiernukorsow.cw>)]
- **76 new cases** and **12 new deaths** in [Ireland \(\(coronavirus/country/ireland/\)\)](#) [source (<https://www.gov.ie/en/news/7e0924-latest-updates-on-covid-19-coronavirus/#the-latest-news-as-of-630-pm-on-tuesday-28-april-2020>)]
- **669 new cases** and **119 new deaths** in [Italy \(\(coronavirus/country/italy/\)\)](#) [source (<https://github.com/pcm-dpc/COVID-19/blob/master/schede-regioni/dpc-covid19-ita-scheda-regioni-20200523.pdf>)]

- **308 new cases** and **5 new deaths** in [Iraq](#) ([/coronavirus/country/iraq/](#)) [source (<https://www.facebook.com/156490947738645/posts/2969236106464101/?d=n>)]
- **9 new cases** in [Luxembourg](#) ([/coronavirus/country/luxembourg/](#)) [source (<https://msan.gouvernement.lu/fr/dossiers/2020/corona-virus.html>)]
- **1 new case** in [Gibraltar](#) ([/coronavirus/country/gibraltar/](#)) [source (<https://twitter.com/GibraltarGov/status/1264144808697892865/photo/1>)]
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- **16 new cases** in **Latvia** ([/coronavirus/country/latvia/](#)) [source (<https://twitter.com/SPKCentrs/status/1264085776318545921>)]
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- **432 new cases** and **17 new deaths** in **Ukraine** ([/coronavirus/country/ukraine/](#)) [source (<https://www.facebook.com/phc.org.ua/photos/a.354220654702669/1934307866693932/?type=3&theater>)]
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- **1,743 new cases** and **34 new deaths** in **Pakistan** ([/coronavirus/country/pakistan/](#)) [source (<http://covid.gov.pk/>)]

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- **15 new cases** in [Kyrgyzstan \(/coronavirus/country/kyrgyzstan/\)](/coronavirus/country/kyrgyzstan/) [source (<http://www.med.kg/en/>)]
- **273 new cases** and **11 new deaths** in [Honduras \(/coronavirus/country/honduras/\)](/coronavirus/country/honduras/) [source (<https://twitter.com/saludhn/status/1264014779150204928>)]
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- **231 new cases** and **3 new deaths** in [Guatemala \(/coronavirus/country/guatemala/\)](/coronavirus/country/guatemala/) [source (<https://twitter.com/GuatemalaGob/status/1263999228180865025>)]
- **10 new cases** in [Jamaica \(/coronavirus/country/jamaica/\)](/coronavirus/country/jamaica/) [source (<https://mobile.twitter.com/christufton/status/1263980040448065542>)]
- **2,960 new cases** and **479 new deaths** in [Mexico \(/coronavirus/country/mexico/\)](/coronavirus/country/mexico/) [source (<https://coronavirus.gob.mx/datos/>)]
-  **No new cases** and **no new deaths** in **China** for the first time since the beginning of official reporting (January 11, 2020) [source (<http://www.nhc.gov.cn/xcs/yqtb/202005/826acb56cf384ba29628f404e53de71e.shtml>)]

May 22 May 21 May 20 May 19 May 18 May 17 May 14 May 8 May 1 April 27 [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, <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 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."<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 (**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. <sup>[13]</sup>

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

Preliminary studies had estimated Ro 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 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 <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-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 <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 males 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 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/>)
- **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
- China's Xi Jinping pledges to overcome 'devil' coronavirus (<https://www.ft.com/content/cc2be982-417d-11ea-bdb5-169ba7be433d>) - Financial Times, Jan. 28, 2020
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