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Dernière mise à jour: 18 mai 2020, 21:51 GMT

**États Unis**

Cas de coronavirus:

1,544,557

Décès:

91 730

Rétabli:

353,088[Projections \(https://covid19.healthdata.org/united-states-of-america\)](https://covid19.healthdata.org/united-states-of-america)

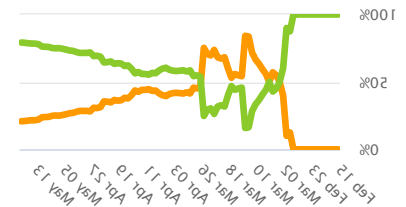
DOSSIERS FERMÉS

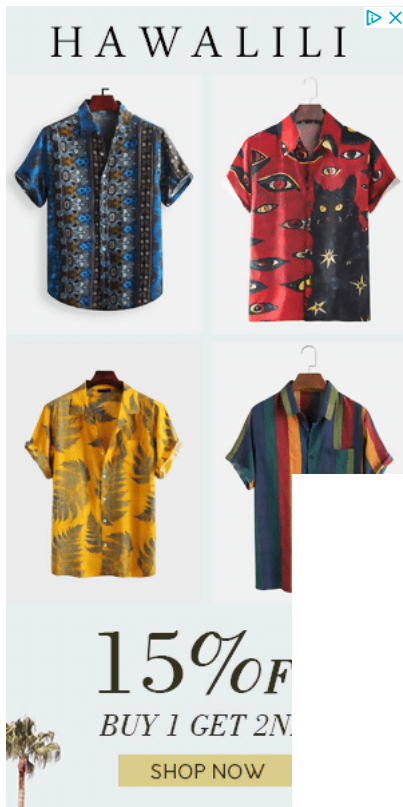
444 818

Cas ayant abouti:

353 088 (79 %)

Récupéré / déchargé

[Afficher le graphique](#)



En savoir plus sur les données COVID-19 de Worldometer ([\(coronavirus/about/\)](https://www.worldometers.info/coronavirus/about/))

[Signaler les cas de coronavirus](https://www.worldometers.info/coronavirus/report-us/) ([\(report_us/\)](https://www.worldometers.info/coronavirus/report-us/))

NOUVEAU:

[Taux de mortalité COVID-19 basé sur les cas réels et les décès à New York](https://www.worldometers.info/coronavirus/coronavirus-death-rate/) ([\(coronavirus/coronavirus-death-rate/\)](https://www.worldometers.info/coronavirus/coronavirus-death-rate/))

Maintenant Hier

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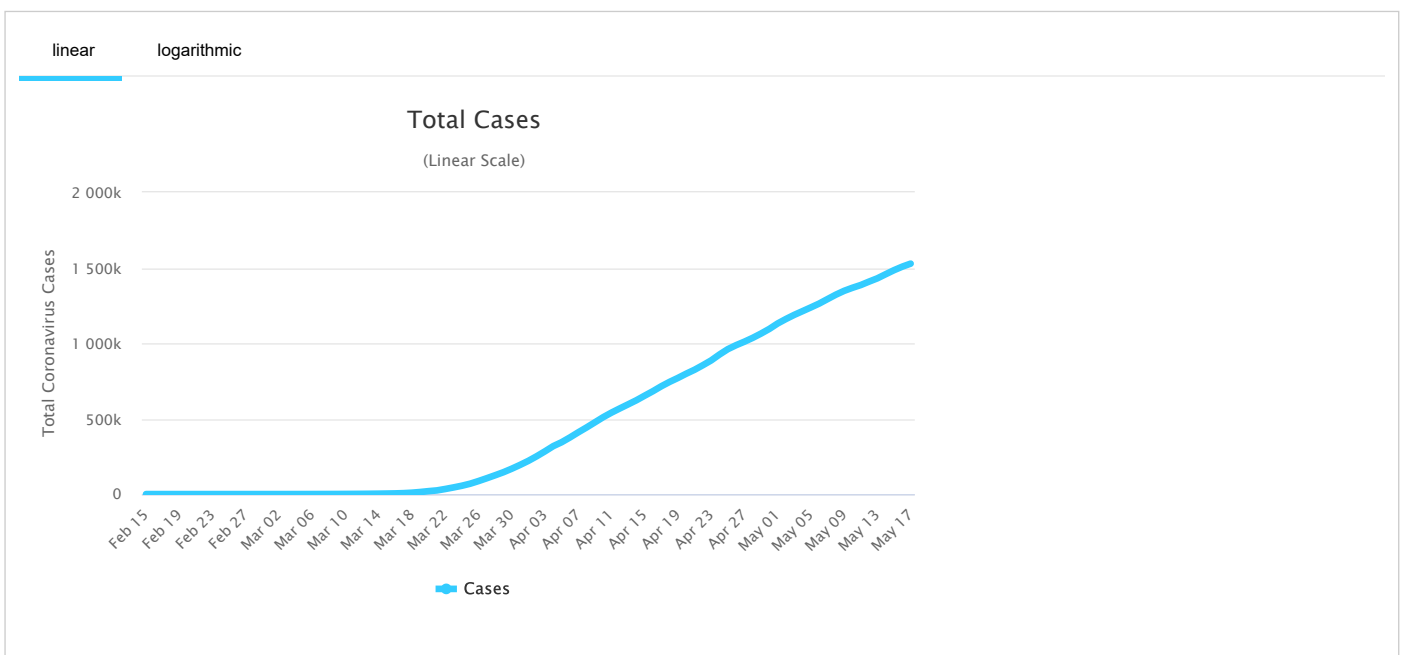
États - Unis État	Nombre total de cas	Nouveaux cas	Total des décès	Nouvelles morts	Cas actifs	Tot Cases / 1M pop	Décès / 1M pop	Total des tests	Tests / 1M pop
USA Total	1,544,557	+16 893	91 730	+752	1 099 739	4666	277	12,121,293	36,62
New York	360 309	+462	28,443	+118	270 185	18,521	1 462	1,439,557	74 00
New Jersey	149 776	+1 579	10,436	+70	132,585	16 863	1 175	524,516	59 05
Illinois	96,485	+2 294	4 234	+57	90 083	7,614	334	603 241	47 60
Massachusetts	86 010		5 797		52 401	12 479	841	460 826	66 85
Californie	80 303	+38	3,289		63 908	2,032	83	1 303 165	32 98
Pennsylvanie	66 672	+856	4630	+127	55,293	5 208	362	352,264	27,51

États - Unis État	Nombre total de cas	Nouveaux cas	Total des décès	Nouvelles morts	Cas actifs	Tot Cases / 1M pop	Décès / 1M pop	Total des tests	Tests / 1M pop
Michigan	51 915	+773	4 915	+24	18 766	5 198	492	424 998	42 55
<u>Texas (/coronavirus/usa/texas/)</u>	49,180	+503	1 365	+5	20 061	1 696	47	697,135	24 04
<u>Floride (/coronavirus/usa/florida/)</u>	46 442	+854	1 997	+24	36 807	2,162	93	658,522	30,66
Maryland	39 762	+958	2,023	+31	34 933	6 577	335	201,506	33,33
Connecticut	38 116	+697	3,449	+41	28 403	10 691	967	177 679	49 83
Géorgie	38 081	+380	1 642	+33	36 099	3,587	155	364,289	34,31
<u>Louisiane (/coronavirus/usa/louisiana/)</u>	34 709	+277	2 563	+72	5 897	7 466	551	265,170	57 04
Virginie	31,140	+752	1 014	+5	26,019	3,648	119	210 825	24 70
<u>Ohio (/coronavirus/usa/ohio/)</u>	28,470	+541	1,660	+32	21 990	2,436	142	270 041	23 10
Indiana	28 255	+477	1,765	+14	24,621	4,197	262	183 912	27,31
Colorado	21 938		1 215		19,232	3 810	211	126,330	21,93
<u>Washington (/coronavirus/usa/washington/)</u>	19,377	+94	1 016		13 488	2 545	133	288,507	37 88
Caroline du Nord	19 123	+464	691	+7	9,317	1 823	66	255,755	24,38
Tennessee	18 011	+623	301	+3	7 824	2,637	44	337,428	49 41
Minnesota	16,372	+704	731		4 744	2 903	130	156 606	27,76
Iowa	14 955	+304	355	+4	7,276	4 740	113	103 148	32 69
Arizona	14,170	+233	686	+6	13 414	1,947	94	212 784	29,23
Rhode Island	12 795	+121	506	+7	11 403	12 078	478	115,384	108 91
Wisconsin	12 687	+144	459	+6	5 455	2,179	79	157 189	26,99
Alabama	12 086	+315	489	+1	11 577	2,465	100	156,350	31 88
Mississippi	11,432	+136	528	+7	4636	3 841	177	113,126	38 01

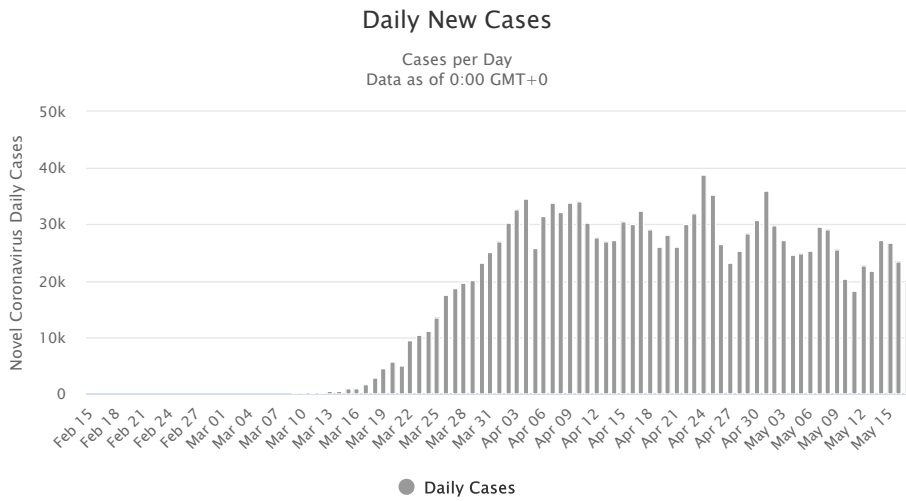
États - Unis État	Nombre total de cas	Nouveaux cas	Total des décès	Nouvelles morts	Cas actifs	Tot Cases / 1M pop	Décès / 1M pop	Total des tests	Tests / 1M pop
Missouri	11 203	+146	612	+8	7 784	1 825	100	157 044	25,58
Nebraska	10 348		123		9 876	5 349	64	67 649	34 97
Caroline du Sud	8 942	+126	391	+6	2 508	1,737	76	127 802	24,82
Kansas	8 263	+312	196	+1	5 463	2,836	67	61,592	21 14
Kentucky	7 935	+247	346	+12	4,804	1 776	77	145,238	32 50
Delaware	7 869	+199	297	+7	4,027	8 081	305	42 458	43 60
Utah	7,384	+146	80		3,121	2,303	25	174,022	54,28
District de Colombie	7,270	+147	392	+9	5 850	10 301	555	37 825	53,59
Nevada	6 906	+49	350		1 517	2 242	114	97 094	31 52
Nouveau Mexique	5 938		265		3 934	2,832	126	133 253	63 55
Oklahoma	5 398	+88	288		1 165	1 364	73	123,472	31 20
Arkansas	4 759		98		1 071	1 577	32	85 185	28,22
Dakota du Sud	4,027	+40	44		1 199	4,552	50	29 045	32 83
Oregon	3,687	+64	138	+1	2,143	874	33	97,232	23 05
New Hampshire	3,596		172		2,156	2 645	126	53 405	39 27
Idaho	2,419		73		967	1 354	41	36,672	20 52
Dakota du nord	1,931	+31	44	+1	668	2,534	58	56 561	74,22
Maine	1,713	+26	71	+1	589	1 274	53	33,035	24,57
Virginie-Occidentale	1 491	+1	67		505	832	37	76 035	42 42
Vermont	940		54		71	1,506	87	23 825	38 18

États - Unis État	Nombre total de cas	Nouveaux cas	Total des décès	Nouvelles morts	Cas actifs	Tot Cases / 1M pop	Décès / 1M pop	Total des tests	Tests / 1M pop
Wyoming	754		8		248	1 303	14	16,394	28 32
Hawaii	640		17		50	452	12	41 788	29,51
Montana	470	+2	16		20	440	15	28,167	26 35
Alaska	396		dix		42	541	14	34,651	47,36
Guam	154		5		18			605	
Îles Mariannes du Nord	21		2		7			3,325	
Porto Rico	2,710	+64	124	+1	1 840	800	37	13,022	3 84
Îles Vierges américaines	69		6		2			1 278	
Affaires des anciens combattants	12 334	+274	1 015	+10	2,109			143 876	
Armée américaine	8,636	+262	28	+1	4 266				
Nation Navajo	4 002	+90	140		3 862			19 441	
Prisons fédérales	3,629		56		1 291				
Grand Princess Ship	103		3		100				
Wuhan rapatrié	3				3			3	
Diamond Princess Ship	46				46			46	
Total:	1,544,557	+16 893	91 730	+752	1 099 739	4666	277	12,121,293	36,62

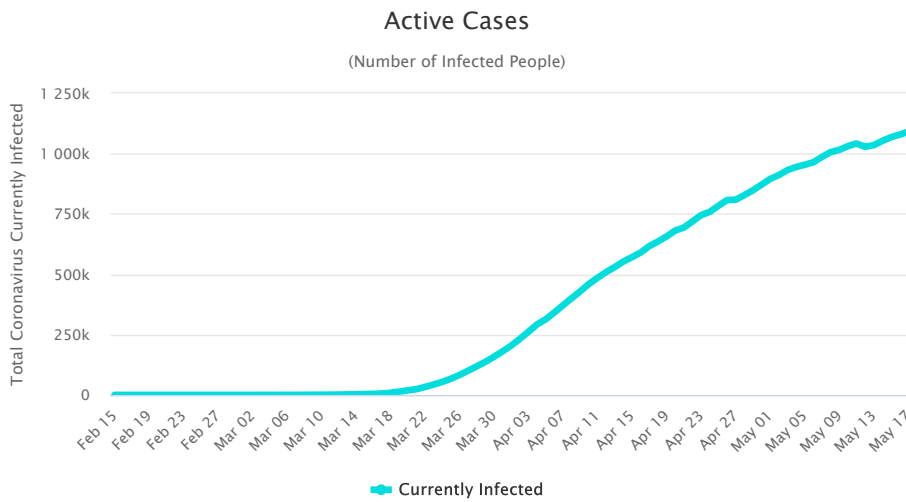
Total Coronavirus Cases in the United States



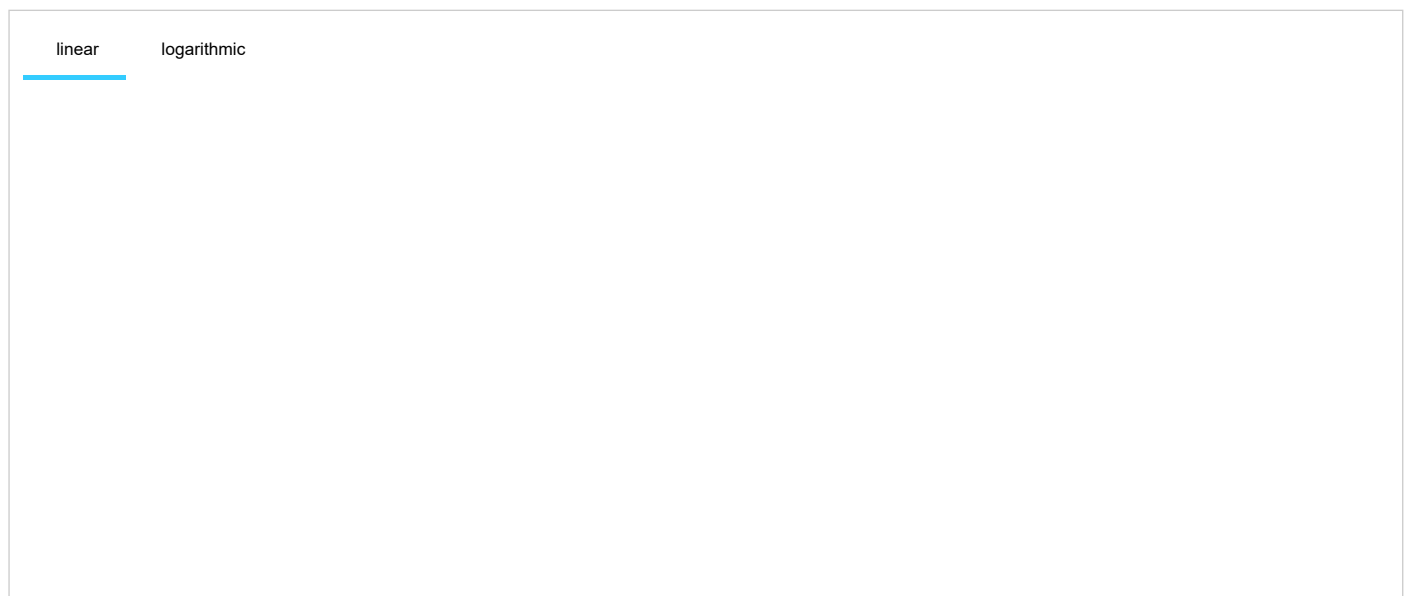
Daily New Cases in the United States

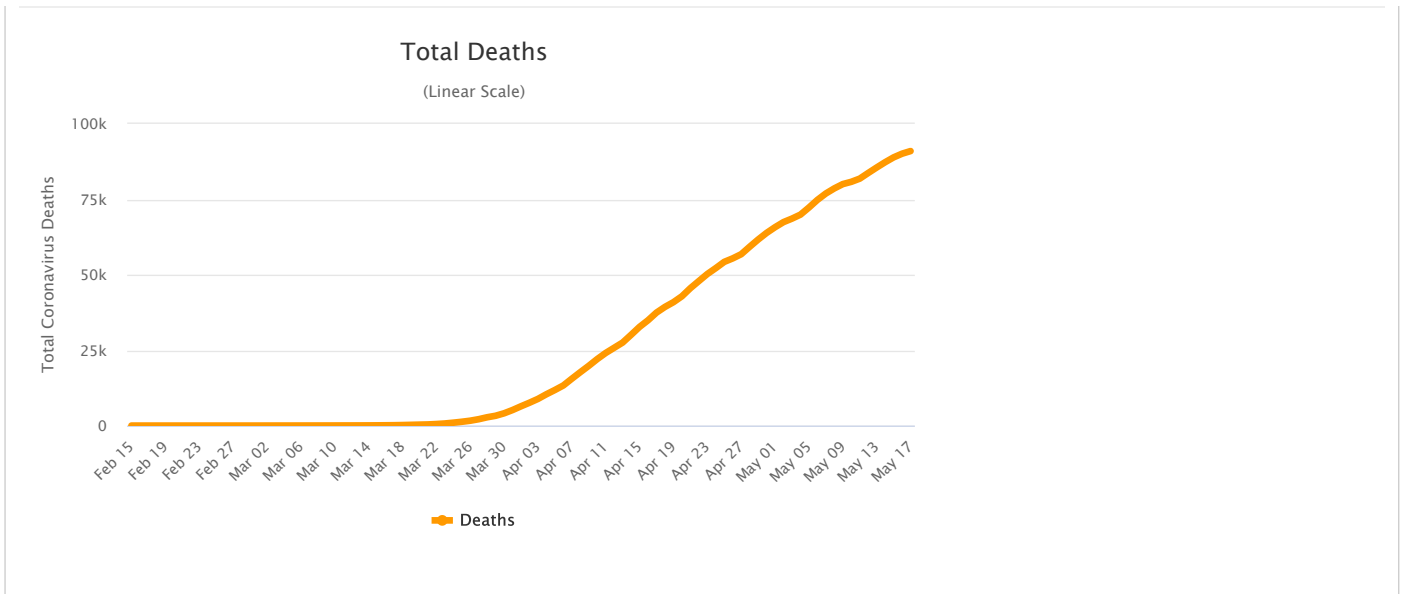


Active Cases in the United States

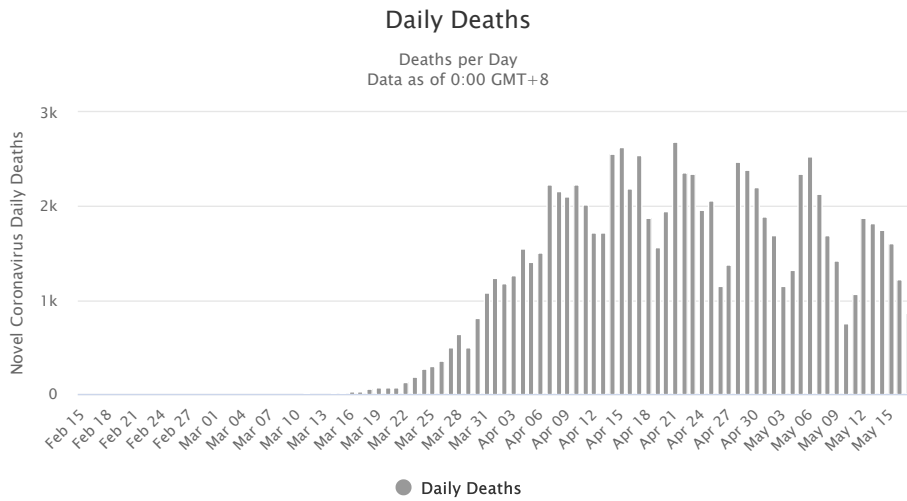


Total Coronavirus Deaths in the United States





Daily New Deaths in the United States



Latest News

May 18 (GMT)

Updates

- 16,893 new cases and 752 new deaths in [the United States \(\(coronavirus/country/us/\)\)](#)




May 17

May 16

May 15

May 14

May 13

May 12 May 8 [View More News](#) 

Historical account of the initial stages of the epidemic in the United States

Content:

- First 20 cases in the United States
- Progression of first suspected cases
- Timeline of initial events
- Sources for the historical account

First 20 cases in the United States

Information collected on the first 20 domestic cases (not including repatriated cases and Diamond Princess cruise ship evacuee cases) is presented in the table below:

State	Cases	Sex	Age	Date	Case #	Location	Source
Oregon	1			Feb. 29	17 th	Washington C.	
Washington	2			Feb. 29	18, 19 th		
	1	M	30s	Jan. 21	1 st	Snohomish	[7]
Illinois	1			Mar. 1	20 th		
	1	M	60s	Jan. 30	6 th	Chicago	[12]
	1	F	60s	Jan. 24	2 nd	Chicago	[8]
California	2	unkn.	unkn.	Jan. 26	3 rd , 4 th	Orange C., L.A.	[9]
	1	M	adult	Jan. 31	7 th	Santa Clara C.	[17][18]
	1	F	unkn.	Feb. 2	9 th	Santa Clara C.	
	1	M	57	Feb. 2	10 th	San Benito C.	
	1	F	57	Feb. 2	11 th	San Benito C.	
	1		65	Feb. 28	16 th	Santa Clara C.	
	1			Feb. 21	13 th	Humboldt C.	
	1			Feb. 21	14 th	Sacramento C.	
	1			Feb. 26	15 th	[Northern California]	
Massachusetts	1	M	20s	Feb. 1	8 th	Boston	[16]
Arizona	1	unkn.	student	Jan. 26	5 th	Maricopa County	
Wisconsin	1			Feb. 5	12 th	Madison	

Patients Under Investigation (PUI) in the United States

CDC in the early stages released information regarding the number of cases and people under investigation that was updated regularly on Mondays, Wednesdays, and Fridays. Below we provide the historical reports that we were able to gather in order to track the progression in the number of suspected cases and US states involved through time in the initial stages

As of Feb. 10:

<i>Number of U.S. States with PUI</i>	36
Positive	12
Negative	318
Pending (specimens awaiting testing)	68
TOTAL	398

As of Feb. 7:

<i>Number of U.S. States with PUI</i>	36
Positive	12
Negative	225
Pending (specimens awaiting testing)	100
TOTAL	337

As of Feb. 5:

<i>Number of U.S. States with PUI</i>	36
Positive	11
Negative	206
Pending (specimens awaiting testing)	76
TOTAL	293

As of Feb. 3:

<i>Number of U.S. States with PUI</i>	36
Positive	11
Negative	167
Pending (specimens awaiting testing)	82
TOTAL	260

As of January 31:

<i>Number of U.S. States with PUI</i>	36
Positive	6
Negative	114
Pending (specimens awaiting testing)	121
TOTAL	241

Previously, as of January 29, there were 92 suspected cases awaiting testing.

<i>Number of U.S. States with PUI</i>	36
Positive	5
Negative	68
Pending (specimens awaiting testing)	92
TOTAL	165

Timeline of Events

- ▲ On January 31, HHS declared Coronavirus a Public Health Emergency in the US (<https://www.hhs.gov/about/news/2020/01/31/secretary-azar-declares-public-health-emergency-us-2019-novel-coronavirus.html>)
 As of Jan. 31, the Wuhan coronavirus is officially a public health emergency in the United States, Alex Azar, secretary of the US Department of Health and Human Services (HHS), announced at a White House press briefing.

- **⚠** On Jan. 31, the U.S. Centers for Disease Control and Prevention (CDC) **issued a federal quarantine for 14 days** affecting the 195 American evacuees from Wuhan, China. Starting Sunday, Feb. 2, U.S. citizens, permanent residents and immediate family who have visited China's Hubei province will undergo a **mandatory 14 days quarantine** and, if they have visited other parts of China, they would be screened at airports and asked to self-quarantine for 14 days. The last time the CDC had issued a quarantine was over 50 years ago in the 1960s, for smallpox.
- **⚠** President Donald Trump signed an order on Jan. 31 for the U.S. to **deny entry to foreign nationals who traveled to China** within the preceding two weeks, aside from the immediate family of U.S. citizens.
- On Jan. 30, the CDC had confirmed the **first case of person to person transmission in the U.S.:** ^[12] the husband of the Chicago, Illinois case who had returned from Wuhan, China on Jan. 13 and who tested positive for the virus on Jan. 24).
- CDC stated on Jan. 30 that "It is likely there will be more cases of 2019-nCoV reported in the U.S. in the coming days and weeks, including more person-to-person spread."^[12]
- The virus had been confirmed in **5 states**.
- On Jan. 31, **New York City** health officials vehemently denied the rumor regarding a coronavirus case in the city ^[13]. On Feb. 1, however, the city's health commissioner did report that there was a test being performed on a person under 40 who had returned from China, developed matching symptoms, and tested negative to the seasonal flu.
- **Most US patients had recently visited Wuhan.**
- All of the first five U.S. cases were described as **mild**.
- A study on the first US case of novel coronavirus detailed mild symptoms followed by pneumonia (https://www.cnn.com/2020/01/31/health/washington-coronavirus-study-nejm/index.html?utm_term=link&utm_medium=social&utm_content=2020-02-01T00)

U.S. Airlines suspended ALL flights between the U.S. and China

On Friday, January 31, Delta, American and United announced they would temporarily suspend all of their mainland China flights in response to the coronavirus outbreak.^[14]

Prior to this January 31 announcement:

- **UNITED AIRLINES**
on Jan. 28 had announced it would cut 24 flights between the U.S. and China for the first week of February.
- **AMERICAN AIRLINES**
on Jan. 29 had announced it would suspend flights from Los Angeles to Shanghai and Beijing from Feb. 9 through March 27, 2020. It will maintain its flight schedules (10 daily A/R) from Dallas-Fort Worth to Shanghai and Beijing, as well as from Los Angeles and Dallas-Fort Worth to Hong Kong.
- **DELTA**
had not adjusted its schedule of direct flights from the U.S. to China. It is the only airline with direct flights to not take action so far.

The White House was considering issuing a ban on flights between the United States and China, as of late Jan. 28^[11]. Italy has announced on January 31 that it was suspending all flights to and from China following the first 2 cases of coronavirus in Italy.

Travel Alert: Do Not Travel to China

- The U.S. State Department on January 30 issued a **Level 4: Do Not Travel to China Alert** (<https://travel.state.gov/content/travel/en/traveladvisories/traveladvisories/china-travel-advisory.html>) ^[4] (the highest level of alert).
- Previously, on January 29, the advisory was set at a lower "Level 3: Reconsider Travel" advising not to travel to Hubei Province: (Level 4) and reconsider travel to the remainder of China (Level 3).
- The CDC on Jan. 28 issued a Level 3 Warning (<https://wwwnc.cdc.gov/travel/notices/warning/novel-coronavirus-china>), recommending that travelers **avoid all nonessential travel to China** ^[5].

Screening incoming passengers at 20 airports in the U.S.

On January 17, the CDC announced that 3 airports in the United States would begin screening incoming passengers from China: SFO, JFK, and LAX ^[6] Other 2 airports were added subsequently, and on January 28, the U.S. Department of Health and Human Services (HHS) announced that 15 additional U.S. airports (bringing the total to 20) would begin screening incoming travelers from China.

Below is the complete list of airports where screening for the 2019 Novel Coronavirus (2019-nCoV) is in place:

- Los Angeles International (LAX)
- San Francisco International (SFO)
- Chicago O'Hare

- New York JFK
- Atlanta Hartsfield-Jackson International
- Houston George Bush Intercontinental
- Dallas-Fort Worth International
- San Diego International
- Seattle-Tacoma International
- Honolulu International
- Anchorage Ted Stevens International
- Minneapolis-St. Paul International
- Detroit Metropolitan
- Miami International
- Washington Dulles International
- Philadelphia International
- Newark Liberty International
- Boston Logan International
- El Paso International
- Puerto Rico's San Juan Airport

Sources for the historical account

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. Symptoms of Novel Coronavirus (2019-nCoV) (<https://www.cdc.gov/coronavirus/2019-ncov/about/symptoms.html>) - CDC
4. China Travel Advisory (<https://travel.state.gov/content/travel/en/traveladvisories/traveladvisories/china-travel-advisory.html>) - U.S. State Department, accessed January 31, 2020.
5. Novel Coronavirus in China - Warning - Level 3, Avoid Nonessential Travel (<https://wwwnc.cdc.gov/travel/notices/warning/novel-coronavirus-china>) - CDC, January 28, 2020.
6. Public Health Screening to Begin at 3 U.S. Airports for 2019 Novel Coronavirus ("2019-nCoV") (<https://www.cdc.gov/media/releases/2020/p0117-coronavirus-screening.html>) - CDC January 17, 2020
7. First Travel-related Case of 2019 Novel Coronavirus Detected in United States (<https://www.cdc.gov/media/releases/2020/p0121-novel-coronavirus-travel-case.html>) - CDC, January 21, 2020
8. Second Travel-related Case of 2019 Novel Coronavirus Detected in United States (<https://www.cdc.gov/media/releases/2020/p0124-second-travel-coronavirus.html>) - CDC, January 24, 2020
9. CDC confirms additional cases of 2019 Novel Coronavirus in United States (<https://www.cdc.gov/media/releases/2020/s0126-coronavirus-new-cases.html>) - CDC, January 26, 2020
10. 2019 Novel Coronavirus (2019-nCoV) in the U.S. (<https://www.cdc.gov/coronavirus/2019-ncov/cases-in-us.html>) - CDC, Updated January 29, 2020
11. White House considers ban on flights to China amid coronavirus outbreak (<https://eu.usatoday.com/story/travel/news/2020/01/28/white-house-considers-ban-china-flights-amid-coronavirus-outbreak/4602839002/>) - USA Today, Jan. 28, 2020
12. 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
13. NYC Officials Deny Report Of Coronavirus Amid Confusion (<https://www.forbes.com/sites/sergeiklebnikov/2020/01/31/nyc-officials-deny-report-of-coronavirus-amid-confusion/#351e47b5652c>) - Forbes, Jan. 31, 2020
14. Delta, American, United to suspend all China mainland flights as coronavirus crisis grows (<https://eu.usatoday.com/story/travel/2020/01/31/coronavirus-china-flight-ban-delta-cuts-all-flights-white-house/4620989002/>) - USA Today, Jan. 31, 2020
15. Secretary Azar Declares Public Health Emergency for United States for 2019 Novel Coronavirus (<https://www.hhs.gov/about/news/2020/01/31/secretary-azar-declares-public-health-emergency-us-2019-novel-coronavirus.html>) - U.S. Department of Health and Human Services (HHS), Jan. 31, 2020
16. Man returning from Wuhan, China is first case of 2019 Novel Coronavirus confirmed in Massachusetts (<https://www.mass.gov/news/man-returning-from-wuhan-china-is-first-case-of-2019-novel-coronavirus-confirmed-in>) - Massachusetts Department of Public Health, Feb. 1, 2020
17. County of Santa Clara Public Health Department Reports First Case of Novel (new) Coronavirus (<https://www.sccgov.org/sites/phd/news/Pages/novel-coronavirus-1-31-2020.aspx>) - Santa Clara County Public Health, Jan. 31, 2020
18. Coronavirus: First case confirmed in Santa Clara County (<https://www.mercurynews.com/2020/01/31/santa-clara-coronavirus/>) - Mercury News, Jan. 31, 2020

Countries:

- [China](#) (/coronavirus/country/china/)
- [South Korea](#) (/coronavirus/country/south-korea/)
- [Iran](#) (/coronavirus/country/iran/)
- [Italy](#) (/coronavirus/country/italy/)
- [Spain](#) (/coronavirus/country/spain/)
- [France](#) (/coronavirus/country/france/) (/coronavirus/country/france/)
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- [Mortality Rate](#) (/coronavirus/coronavirus-death-rate/)
- [Transmission Rate](#) (/coronavirus/#repro)
- [Incubation Period](#) (/coronavirus/coronavirus-incubation-period/)
- [Age, Sex, Demographics](#) (/coronavirus/coronavirus-age-sex-demographics/)
- [Symptoms](#) (/coronavirus/coronavirus-symptoms/)
- [Countries with cases: basic list](#) (/coronavirus/countries-where-coronavirus-has-spread/) - [detailed list](#) (/coronavirus/#countries)
- [Expert Opinions](#) (/coronavirus/coronavirus-expert-opinions/)
- [Cases in the US](#) (/coronavirus/usa-coronavirus/)





PayPal's New
Money-Saving Tool

Unlock Coup



The Money Saving
Browser Extension

The image is a vertical advertisement for Honey. At the top, the PayPal logo is displayed in blue 3D-style text against a background of a grid and a building. Below this, the text 'PayPal's New Money-Saving Tool' is written in white on a dark blue background. A yellow rectangular button with the text 'Unlock Coup' is positioned below the main text. At the bottom, the Honey logo is shown in white, with the tagline 'The Money Saving Browser Extension' underneath it.

worldometer (/)

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