

SARS-CoV-2   Covid-19 Numbers in Perspective (Total U.S. Population: 333,660,158 - 9Nov2021 )						grey=downturn	pink=uptick
Listed Below: Total: deaths/cases = % deaths - <a href="https://www.worldometers.info/coronavirus/?utm_campaign=homeAdUOA?">https://www.worldometers.info/coronavirus/?utm_campaign=homeAdUOA?</a>							
Date yymmdd	World	USA	California	Florida	NewYork	Washington	China * (bad data)
200411	108828/1,780,315 = 6.1%	20577/532,879 = 3.9%	630/22,173 = 2.8%	446/18,986 = 2.3%	8,627/181,144 = 4.7%	494/10,448 = 4.7%	3339/82,052 = 4.1%
200414	125,121/1,983,018 = 6.3%	25,195/603,496 = 4.2%	731/24,421 = 2.3%	524/21,367 = 2.5%	10,834/202,208 = 5.4%	523/10,703 = 4.9%	3,341/82,249 = 4.1%
200417	154,278/2,251,401 = 6.9%	37,158/710,021 = 5.2%	1,041/29,175 = 3.6%	726/24,753 = 2.9%	17,131/233,951 = 7.3%	603/11,445 = 5.3%	4632/82,719 = 5.6%
200420	170,481/2,482,556 = 6.9%	42,518/792,938 = 5.4%	1,227/33,865 = 3.6%	823/27,058 = 3.0%	18,929/252,094 = 7.5%	652/12,085 = 5.4%	4,632/82,758 = 5.6%
200423	191,063/2,725,978 = 7.0%	50,243/886,709 = 5.7%	1,530/39,555 = 3.9%	987/29,648 = 3.3%	20,861/268,581 = 7.8%	711/12,753 = 5.6%	4,632/82,804 = 5.6%
200426	206,997/2,994,960 = 6.9%	55,415/987,322 = 5.6%	1,720/43,700 = 3.9%	1,074/31,528 = 3.4%	22,275/293,991 = 7.6%	749/13,521 = 5.5%	4,633/82,830 = 5.6%
200429	227,753/3,211,833 = 7.1%	61,507/1,059,763 = 5.8%	1,873/46,506 = 4.0%	1,218/33,193 = 3.7%	23,474/305,086 = 7.7%	786/13,842 = 5.7%	4,633/82,858 = 5.6%
200502	244,780/3,484,483 = 7.0%	67,444/1,160,774 = 5.8%	2,188/53,606 = 4.1%	1,364/35,463 = 3.8%	24,368/319,213 = 7.6%	836/15,512 = 5.4%	4,633/82,877 = 5.6%
200505	258,354/3,727,993 = 6.9%	72,271/1,237,633 = 5.8%	2,376/58,625 = 4.1%	1,471/37,439 = 3.9%	25,204/330,139 = 7.6%	870/16,360 = 5.3%	4,633/82,883 = 5.6%
200509	279,071/4,077,955 = 6.8%	79,627/1,339,298 = 5.9%	2,630/64,597 = 4.1%	1,716/40,001 = 4.3%	26,753/343,393 = 7.8%	914/17,196 = 5.3%	4,633/82,887 = 5.6%
200519	324,446/4,980,767 = 6.5%	93,473/1,569,666 = 6.0%	3,422/83,583 = 4.1%	2,052/46,944 = 4.4%	28,636/362,608 = 7.9%	1,028/19,639 = 5.2%	4,634/82,960 = 5.6%
200629	508,228/10,412,345 = 4.9%	128,783/2,681,811 = 4.8%	5,976/222,985 = 2.7%	3,447/146,341 = 2.4%	31,496/417,328 = 7.5%	1,320/33,391 = 3.9%	4,634/83,531 = 5.5%
200721	615,788/14,966,207 = 4%	144,332/3,986,643 = 3.6%	7,776/399,898 = 1.9%	5,207/369,834 = 1.4%	32,598/435,592 = 7.5%	1,464/49,225 = 3%	4,634/83,693 = 5.5%
200901	855,352/25,662,091 = 3.3%	187,742/6,212,174 = 3.0%	13,020/712,351 = 1.8%	11,189/623,471 = 1.8%	33,030/466,118 = 7.1%	1,915/76,661 = 2.5%	4,634/85,058 = 5.4%
201006	1,053,994/36,029,658 = 2.9%	215,780/7,719,402 = 2.8%	16,262/838,705 = 1.9%	14,791/720,125 = 2.1%	33,330/501,824 = 6.6%	2,169/93,678 = 2.3%	4,634/85,482 = 5.4%
201023	1,148,521/42,442,316 = 2.7%	229,224/8,737,916 = 2.6%	17,283/896,404 = 1.9%	16,349/771,780 = 2.1%	33,546/527,691 = 6.3%	2,291/104,061 = 2.2%	4,634/85,747 = 5.4%
201107	1,254,507/50,072,931 = 2.5%	243,127/10,156,544 = 2.4%	17,948/967,214 = 1.9%	17,100/837,077 = 2.0%	33,786/558,950 = 6.0%	2,452/118,981 = 2.0%	4,634/86,184 = 5.4%
201116	1,332,383/55,353,780 = 2.4%	252,652/11,538,280 = 2.2%	18,304/1,044,896 = 1.8%	17,561/889,864 = 2.0%	34,033/601,457 = 5.7%	2,533/137,068 = 1.8%	
201201	1,485,458/64,151,150 = 2.3%	276,821/14,092,613 = 2.0%	19,235/1,241,016 = 1.5%	18,683/1,008,166 = 1.9%	34,651/693,859 = 5.0%	2,797/173,663 = 1.6%	4,634/87,278 = 5.3%
201225	1,753,955/80,012,892 = 2.2%	337,399/19,141,356 = 1.8%	23,944/2,045,772 = 1.2%	20,995/1,247,546 = 1.7%	37,013/931,642 = 3.4%	3,340/236,128 = 1.4%	End Of China Stats
210107	1,903,163/88,333,033 = 2.2%	372,630/22,037,443 = 1.7%	28,089/2,549,382 = 1.1%	22,491/1,429,722 = 1.6%	39,051/1,115,432 = 3.5%	3,725/264,606 = 1.4%	Texas
210114	2,000,569/93,464,607 = 2.1%	397,483/23,816,446 = 1.7%	31,862/2,864,351 = 1.1%	23,614/1,531,192 = 1.5%	40,435/1,225,994 = 3.3%	3,930/284,738 = 1.4%	31,884/2,071,893 = 1.5%
210204	2,294,525/105,422,015 = 2.2%	466,988/27,273,890 = 1.7%	42,968/3,366,662 = 1.3%	27,249/1,752,330 = 1.6%	44,430/1,486,879 = 3.0%	4,505/321,386 = 1.4%	38,697/2,468,913 = 1.6%
210212	2,388,637/108,571,372 = 2.2%	491,257/28,070,071 = 1.8%	45,971/3,447,360 = 1.3%	28,565/1,814,422 = 1.6%	45,756/1,558,844 = 2.9%	4,702/329,047 = 1.4%	40,777/2,548,975 = 1.6%
210223	2,489,116/112,413,163 = 2.2%	513,055/28,833,424 = 1.8%	49,561/3,522,552 = 1.4%	30,067/1,872,923 = 1.6%	47,134/1,634,271 = 2.9%	4,925/338,206 = 1.5%	42,562/2,611,662 = 1.6%
210304	2,576,206/116,033,112 = 2.2%	531,951/29,469,081 = 1.8%	53,041/3,582,677 = 1.5%	31,273/1,924,114 = 1.6%	48,184/1,701,431 = 2.8%	5,061/345,374 = 1.5%	44,708/2,679,886 = 1.7%
210312	2,651,733/119,613,949 = 2.2%	545,544/29,993,423 = 1.8%	55,455/3,618,594 = 1.5%	32,170/1,967,865 = 1.6%	49,021/1,768,855 = 2.8%	5,184/351,763 = 1.5%	46,457/2,725,374 = 1.7%
210325	2,766,302/126,032,919 = 2.2%	559,609/30,768,873 = 1.8%	57,957/3,652,663 = 1.6%	32,975/2,027,429 = 1.6%	50,092/1,865,323 = 2.7%	5,205/360,548 = 1.4%	48,059/2,774,423 = 1.7%
210405	2,873,195/132,397,287 = 2.2%	569,197/31,487,574 = 1.8%	59,797/3,682,871 = 1.6%	33,726/2,085,306 = 1.6%	50,905/1,947,781 = 2.6%	5,339/372,891 = 1.4%	48,936/2,807,868 = 1.7%
210425	3,122,712/147,801,542 = 2.1%	586,152/32,824,389 = 1.8%	61,479/3,732,256 = 1.6%	34,861/2,208,584 = 1.6%	52,242/2,077,439 = 2.5%	5,480/397,332 = 1.4%	50,176/2,877,774 = 1.7%
210609	3,764,240/174,801,412 = 2.1%	613,052/34,242,866 = 1.8%	63,071/3,798,423 = 1.7%	36,973/2,329,867 = 1.6%	53,792/2,160,110 = 2.5%	5,832/443,979 = 1.3%	52,004/2,969,339 = 1.7%
210731	4,232,947/198,548,894 = 2.1%	629,315/35,745,024 = 1.8%	64,423/3,961,689 = 1.6%	30,079/2,636,066 = 1.1%	54,241/2,213,800 = 2.5%	6,168/474,835 = 1.3%	53,484/3,139,067 = 1.7%
210902	4,557,372/219,979,049 = 2.1%	662,853/40,513,018 = 1.6%	66,171/4,394,896 = 1.5%	45,909/3,336,747 = 1.4%	54,900/2,358,558 = 2.3%	6,709/573,882 = 1.2%	57,938/3,663,735 = 1.6%
211008	4,852,988/237,808,562 = 2.0%	730,413/45,030,695 = 1.6%	70,012/4,673,983 = 1.5%	56,407/3,643,773 = 1.5%	56,151/2,538,594 = 2.2%	8,021/678,888 = 1.2%	67,358/4,124,402 = 1.6%
211109	5,075,222/251,268,247 = 2.0%	776,389/47,457,971 = 1.6%	72,857/4,852,176 = 1.5%	60,418/3,708,256 = 1.6%	57,295/2,677,586 = 2.1%	8,881/745,856 = 1.2%	72,441/4,264,037 = 1.7%
211208	5,295,841/268,149,536 = 2.0%	813,904/50,422,410 = 1.6%	75,323/5,010,797 = 1.5%	61,789/3,753,133 = 1.6%	58,517/2,896,079 = 2.0%	9,554/790,571 = 1.2%	74,781/4,365,995 = 1.7%
211230	5,446,262/286,871,928 = 1.9%	845,745/55,252,823 = 1.5%	76,690/5,324,741 = 1.4%	62,480/4,137,339 = 1.5%	59,943/3,515,464 = 1.7%	9,908/853,403 = 1.2%	76,137/4,582,048 = 1.7%
220327	6,148,302/482,114,270 = 1.3%	1,003,467/81,621,888 = 1.2%	88,718/9,087,361 = 1.0%	73,018/5,885,390 = 1.2%	68,445/5,133,092 = 1.3%	12,432/1,451,227 = 0.9%	87,643/6,736,749 = 1.3%
220902	6,499,855/609,102,949 = 1.1%	1,072,330/96,496,068 = 1.1%	95,050/11,069,992 = .9%	79,955/7,075,462 = 1.1%	71,592/6,164,210 = 1.2%	14,039/1,784,728 = .8%	90,681/7,813,978 = 1.2%
Date yymmdd	World	USA	California	Florida	NewYork	Washington	Texas
230104	6,703,798/666,602,884 = 1.0%	1,120,040/102,963,370 = 1.1%	98,741/11,834,151 = .8%	83,606/7,312,663 = 1.1%	74,463/6,771,147 = 1.1%	15,123/1,889,201 = .8%	92,439/8,227,236 = 1.1%


SARS-CoV   SARS-2003 Numbers in Perspective - ( <a href="https://www.cdc.gov/mmwr/preview/mmwrhtml/mm5249a2.htm">https://www.cdc.gov/mmwr/preview/mmwrhtml/mm5249a2.htm</a> ) - Total: <b>deaths/cases = %</b>		
<b>774/8,098 = 9.6%</b>	<b>0 / 8 to 156 = 0%</b>	Total cases conflict but no deaths in U.S.

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**Summary:** It appears that SARS-CoV-2 of 2019 (aka covid-19) is SARS-CoV of 2003 all grown up!

**Opinion:** Even if there was a vaccine made for this virus, it may be too late since virii have a tendency to mutant from it's original form!

**\* Comment:** China's numbers are way too low to believe. The stats are most likely coming from one small province and not the whole of China!

Symptoms for SARS-CoV-2 (Covid-19)				
Symptoms may appear 2-14 days after exposure to the virus. People with these symptoms may have COVID-19:				
Congestion or runny nose	Fever or chills	Nausea or vomiting	Fatigue	Muscle or body aches
New loss of taste or smell	Cough	Diarrhea	Headache	Sore throat
Shortness of breath or difficulty breathing				
<u>Look for emergency warning signs for COVID-19. If someone is showing any of these signs, seek emergency medical care immediately:</u>				
Trouble breathing	New confusion	Bluish lips or face		
Persistent pain or pressure in the chest		Inability to wake or stay awake		

<https://www.worldometers.info/world-population/us-population/>

**As of 211109 total U.S. infection rate is 14.2% of population**