

As Of: 5/4/2021 (RED = Current Data)

NOTE: The 1st US Case was 03/12/2020,  
So we haven't reached a year yet.

<https://www.worldometers.info/coronavirus/>

COVID-19 Data according to: <https://www.worldometers.info/coronavirus/country/us/>

<https://www.worldometers.info/coronavirus/usa/new-jersey/>

New Jersey	1 Yr. of Deaths	Deaths per Million	1 Yr. of Positive Cases
<b>Total Deaths</b>	<b>16,647</b>	<b>0.016647</b>	<b>874,527</b>
Population per Link above	8,882,190	0.187%	9.85%

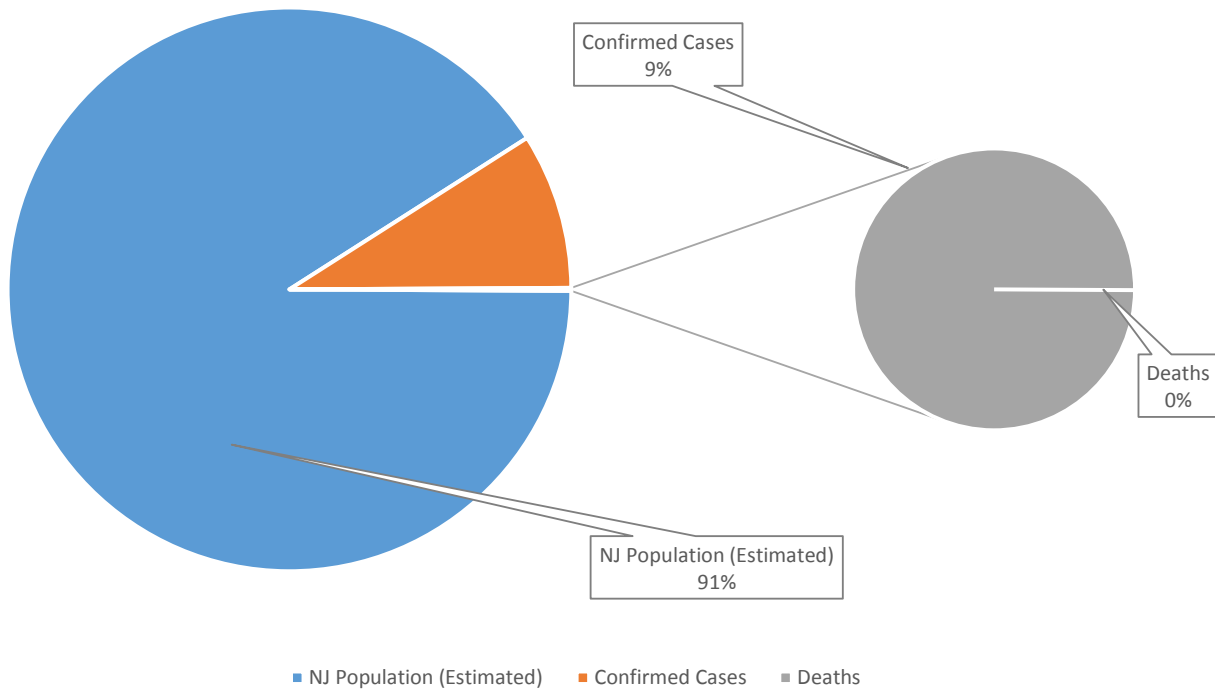
USA	1 Yr. of Deaths	Deaths per Million	1 Yr. of Positive Cases
<b>Total Deaths</b>	<b>509,835</b>	<b>0.509835</b>	<b>31,923,637</b>
Population per Link above	332,209,157	0.153%	9.61%

World (Current)	Total Deaths	Deaths per Million	Cases (Since the Beginning)
<b>Total Deaths (current COVID-19)</b>	<b>3,234,280</b>	<b>3.23428</b>	<b>154,747,075</b>
Estimated Population (in 2020)	7,794,798,729	0.041%	1.99%

### Annual World Wide Deaths (in Millions) by Cause per Wikipedia \*

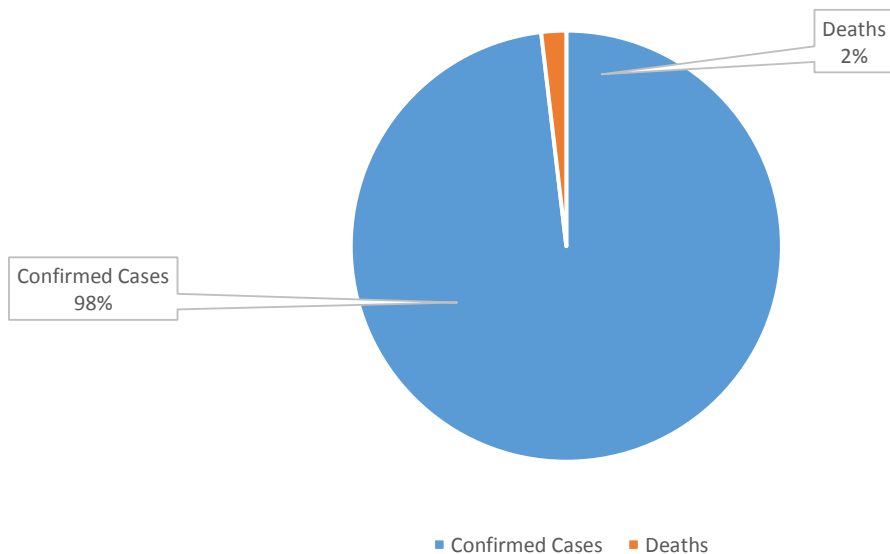
Estimated Population (in 2016)	7,464,021,934	* Deaths in Millions is 2016 data	Times MORE likely to Die from the listed cause than From COVID-19
<a href="https://en.wikipedia.org/wiki/File:Leading_cause_of_death_world.png">https://en.wikipedia.org/wiki/File:Leading_cause_of_death_world.png</a>			
1 Cardiovascular diseases	17.650		5.4572
2 Cancers	8.930		2.7610
3 Respiratory disease	3.540		1.0945
<b>4 COVID-19</b>	<b>3.234</b>		<b>1.0000</b>
5 Diabetes, blood and endocrine disease	3.190		0.9863
5 Dementia	2.380		0.7359
6 Lower respiratory infections	2.380		0.7359
8 Neonatal deaths	1.730		0.5349
9 Diarrheal diseases	1.660		0.5133
10 Road accidents	1.340		0.4143
11 Liver disease	1.260		0.3896
12 Tuberculosis	1.210		0.3741
13 Kidney disease	1.190		0.3679
14 Digestive disease	1.090		0.3370
15 HIV / AIDS	1.030		0.3185
16 Suicide	0.810		0.2504
17 Malaria	0.710		0.2195
18 Homicide	0.390		0.1206
19 Nutritional deficiencies	0.370		0.1144
20 Meningitis	0.320		0.0989
21 Protein-energy malnutrition	0.310		0.0958
22 Drowning	0.230		0.0711
23 Maternal deaths	0.210		0.0649
24 Parkinson's disease	0.170		0.0526
25 Alcohol disorder	0.160		0.0495
26 Intestinal infectious diseases	0.140		0.0433
27 Drug disorder	0.130		0.0402
28 Hepatitis	0.130		0.0402
29 Fire	0.130		0.0402
30 Conflict	0.120		0.0371
31 Heat-related deaths (hot or cold)	0.050		0.0155
32 Terrorism	0.030		0.0093

### 2020 COVID-19 in New Jersey

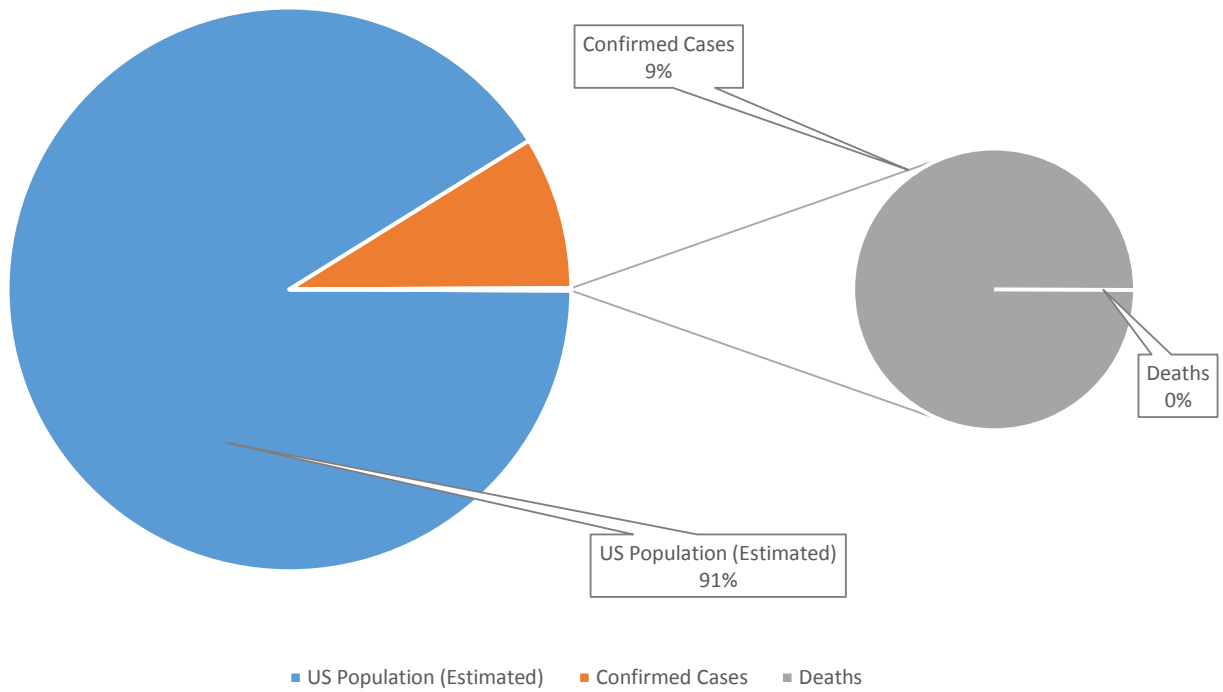


	Count	% of NJ Population	
NJ Population (Estimated)	8,882,190		
Confirmed Cases	874,527	<b>9.8458%</b>	<b>Data As Of:</b> 5/4/2021
Deaths	<b>16,647</b>	<b>0.1874%</b>	

Cases vs Deaths (This is an enlarged view of the GRAY circle above)

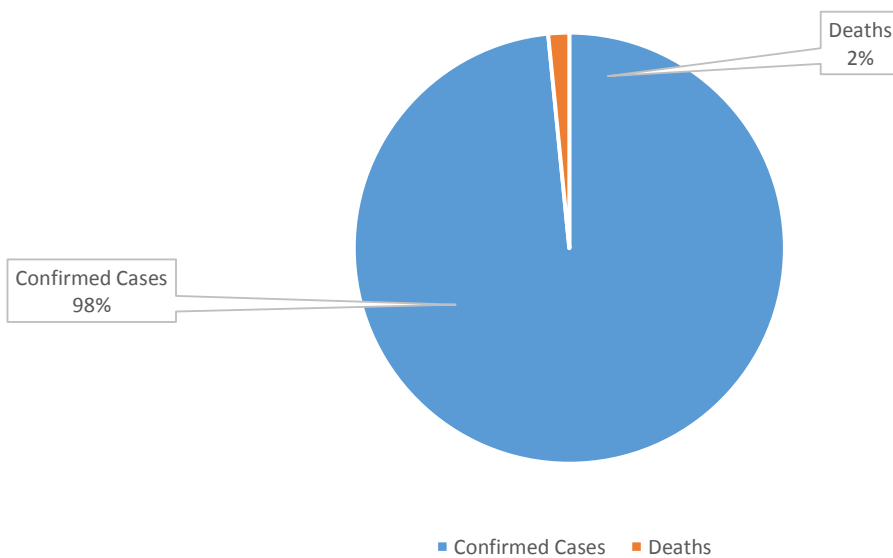


## 2020 COVID-19 in the USA

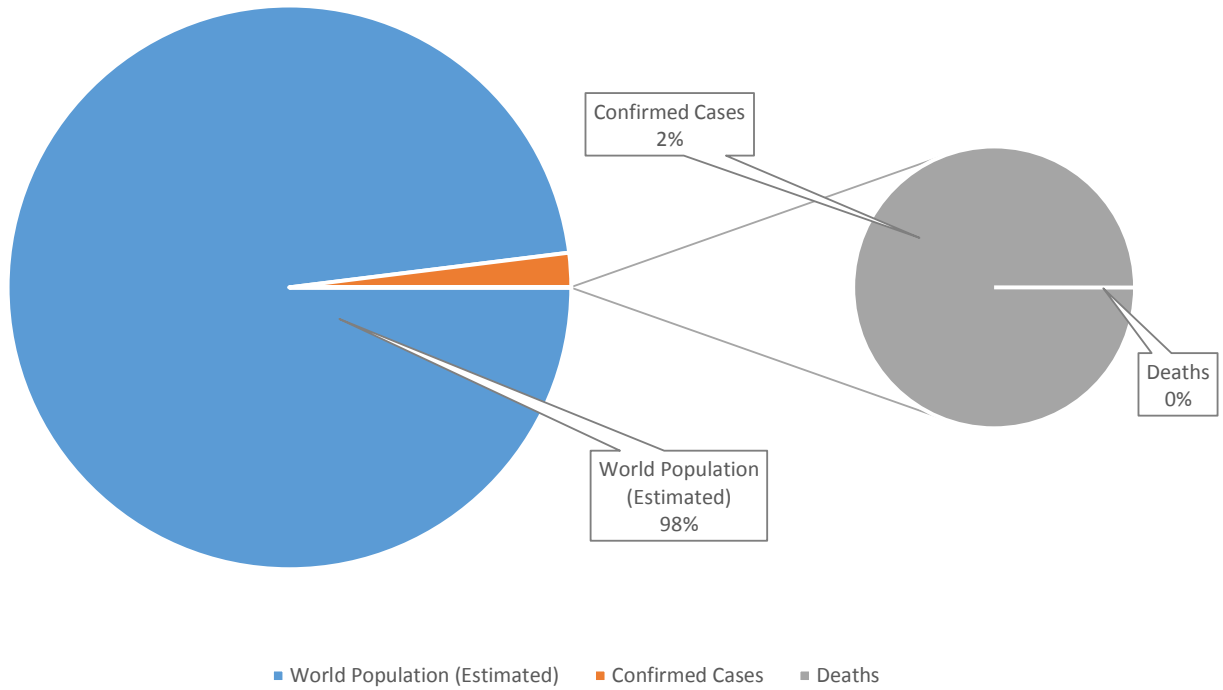


Category	Value	% of US Population	Data As Of:
US Population (Estimated)	331,393,984		5/4/2021
Confirmed Cases	31,923,637	9.6331%	
Deaths	509,835	0.1538%	

### Cases vs Deaths (This is an enlarged view of the GRAY circle above)



## 2020 COVID-19 in the World



World Population (Estimated)	7,794,798,729	% of World Population		<b>Data As Of:</b> 5/4/2021
Confirmed Cases	154,747,075		<b>1.9853%</b>	
Deaths	<b>3,234,280</b>		<b>0.0415%</b>	

### Cases vs Deaths (This is an enlarged view of the GRAY circle above)

