

As Of: **7/16/2021** (RED = Current Data)

<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/>

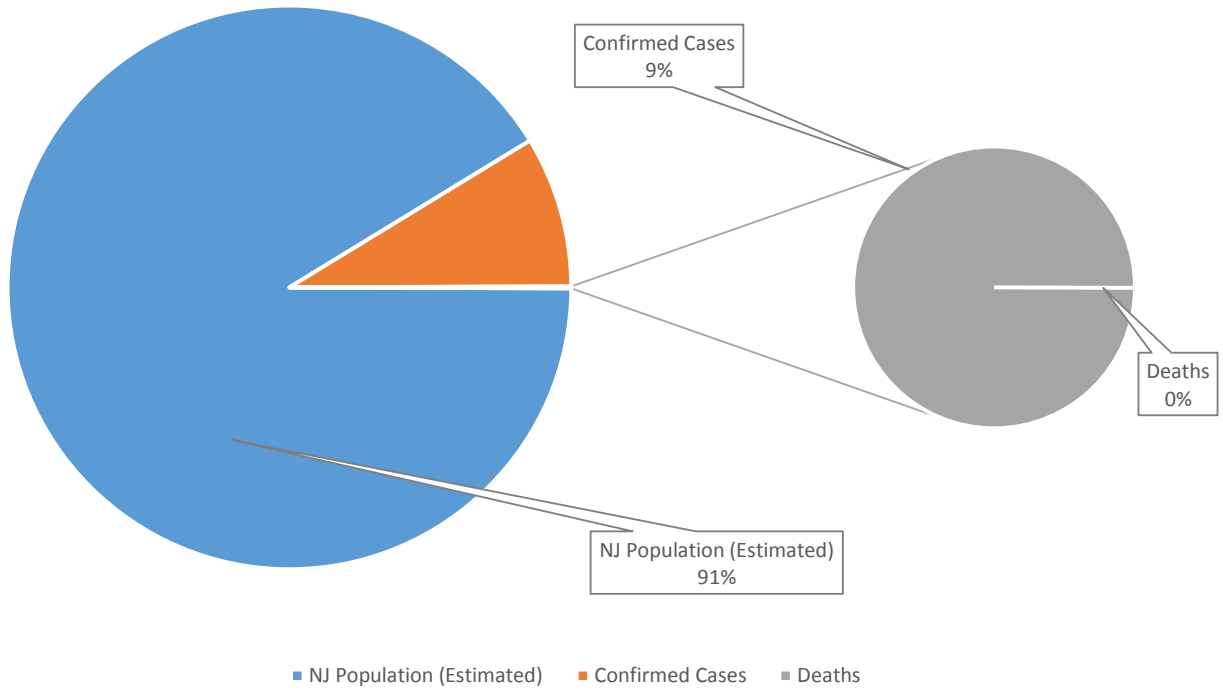
| | | | |
|---------------------------|-----------------|--------------------|-------------------------|
| New Jersey | 1 Yr. of Deaths | Deaths per Million | 1 Yr. of Positive Cases |
| Total Deaths | 10,912 | 1,229 | 843,679 |
| Population per Link above | 8,882,190 | 0.123% | 9.50% |

| | | | |
|---------------------------|-----------------|--------------------|-------------------------|
| USA | 1 Yr. of Deaths | Deaths per Million | 1 Yr. of Positive Cases |
| Total Deaths | 469,622 | 1,414 | 31,021,517 |
| Population per Link above | 332,209,157 | 0.141% | 9.34% |

| | | | |
|--|------------------|--------------------|-------------------------|
| World | 1 Yr. of Deaths | Deaths per Million | 1 Yr. of Positive Cases |
| Total Deaths (current COVID-19) | 3,401,029 | 436 | 172,503,768 |
| Estimated Population (in 2020) | 7,794,798,729 | 0.044% | 2.21% |

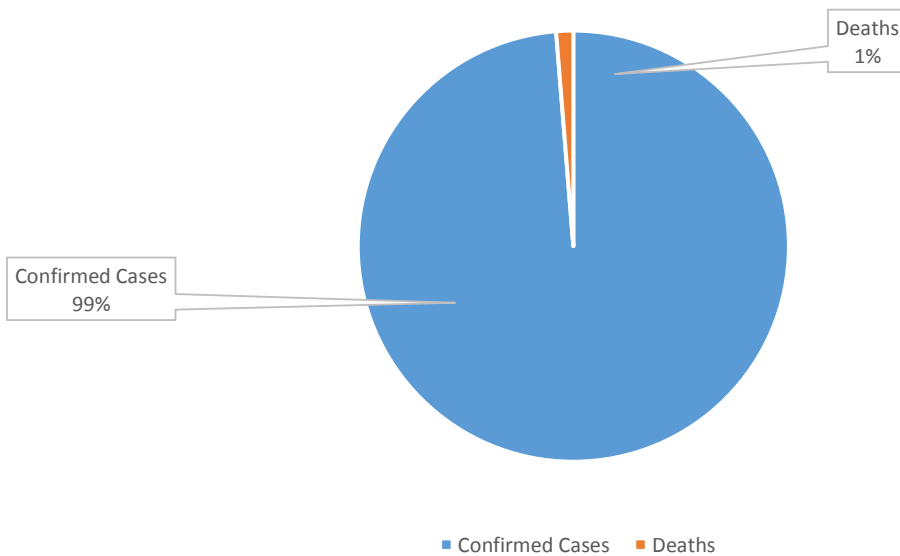
| Annual World Wide Deaths (in Millions) by Cause per Wikipedia * | | | Times MORE likely to Die from the listed cause than From COVID-19 |
|---|---------------------------------------|-----------------------------------|---|
| Estimated Population (in 2016) | 7,464,021,934 | * Deaths in Millions is 2016 data | |
| https://en.wikipedia.org/wiki/File:Leading_cause_of_death_world.png | | | |
| 1 | Cardiovascular diseases | 17.650 | 5.1896 |
| 2 | Cancers | 8.930 | 2.6257 |
| 3 | Respiratory disease | 3.540 | 1.0409 |
| 4 | COVID-19 | 3.401 | 1.0000 |
| 5 | Diabetes, blood and endocrine disease | 3.190 | 0.9380 |
| 5 | Dementia | 2.380 | 0.6998 |
| 6 | Lower respiratory infections | 2.380 | 0.6998 |
| 8 | Neonatal deaths | 1.730 | 0.5087 |
| 9 | Diarrheal diseases | 1.660 | 0.4881 |
| 10 | Road accidents | 1.340 | 0.3940 |
| 11 | Liver disease | 1.260 | 0.3705 |
| 12 | Tuberculosis | 1.210 | 0.3558 |
| 13 | Kidney disease | 1.190 | 0.3499 |
| 14 | Digestive disease | 1.090 | 0.3205 |
| 15 | HIV / AIDS | 1.030 | 0.3028 |
| 16 | Suicide | 0.810 | 0.2382 |
| 17 | Malaria | 0.710 | 0.2088 |
| 18 | Homicide | 0.390 | 0.1147 |
| 19 | Nutritional deficiencies | 0.370 | 0.1088 |
| 20 | Meningitis | 0.320 | 0.0941 |
| 21 | Protein-energy malnutrition | 0.310 | 0.0911 |
| 22 | Drowning | 0.230 | 0.0676 |
| 23 | Maternal deaths | 0.210 | 0.0617 |
| 24 | Parkinson's disease | 0.170 | 0.0500 |
| 25 | Alcohol disorder | 0.160 | 0.0470 |
| 26 | Intestinal infectious diseases | 0.140 | 0.0412 |
| 27 | Drug disorder | 0.130 | 0.0382 |
| 28 | Hepatitis | 0.130 | 0.0382 |
| 29 | Fire | 0.130 | 0.0382 |
| 30 | Conflict | 0.120 | 0.0353 |
| 31 | Heat-related deaths (hot or cold) | 0.050 | 0.0147 |
| 32 | Terrorism | 0.030 | 0.0088 |

1 Year of COVID-19 in New Jersey

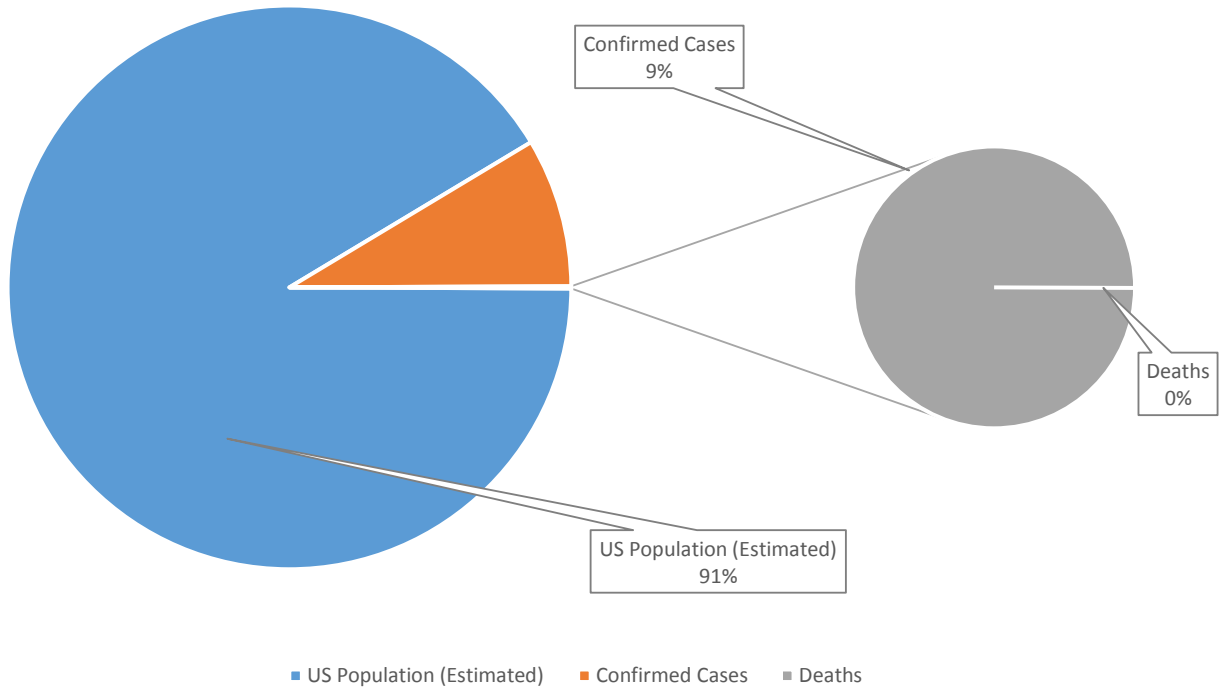


| | Count | % of NJ Population | |
|---------------------------|-----------|--------------------|--------------------------|
| NJ Population (Estimated) | 8,882,190 | | |
| Confirmed Cases | 843,679 | 9.4985% | Data As Of: 7/16/2021 |
| Deaths | 10,912 | 0.1229% | |

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

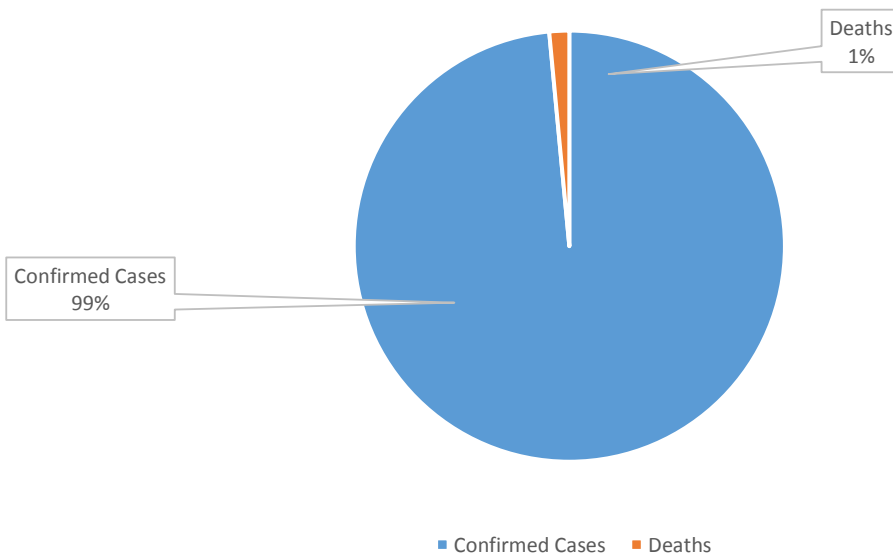


1 Year of COVID-19 in the USA

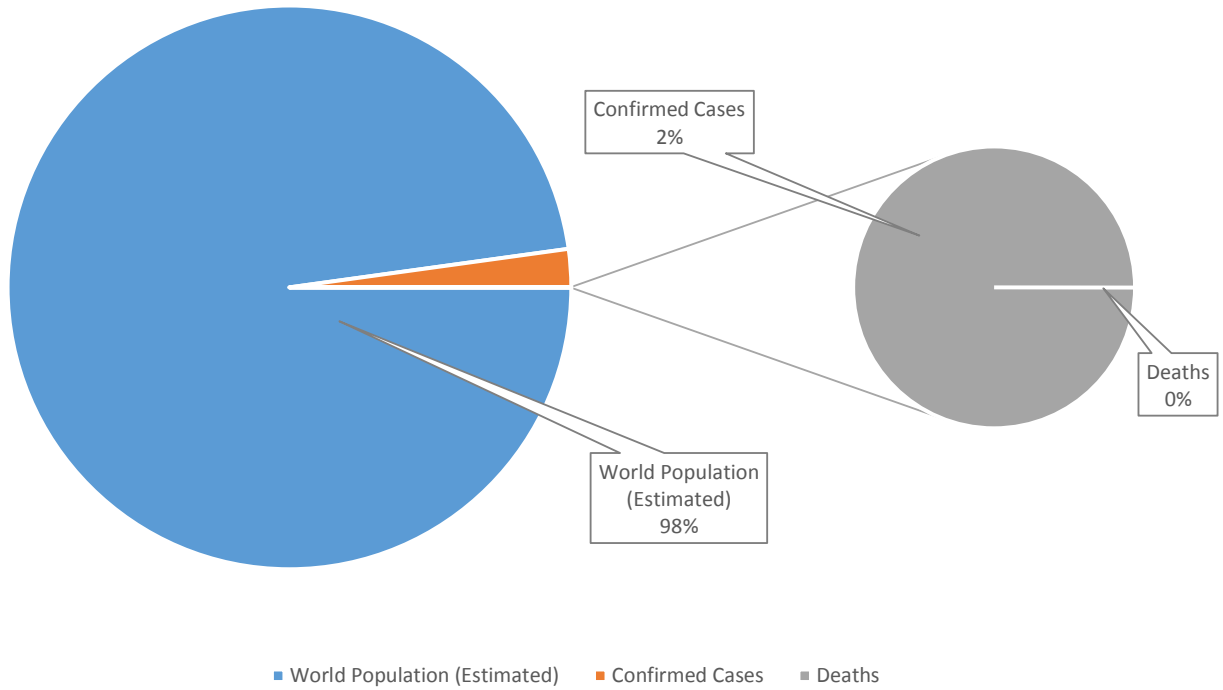


| Category | Value | % of US Population | Data As Of: |
|---------------------------|----------------|--------------------|-------------|
| US Population (Estimated) | 331,393,984 | | 7/16/2021 |
| Confirmed Cases | 31,021,517 | 9.3609% | |
| Deaths | 469,622 | 0.1417% | |

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



1 Year of COVID-19 in the World



| | | | | |
|------------------------------|------------------|-----------------------|----------------|---------------------------------|
| World Population (Estimated) | 7,794,798,729 | % of World Population | | Data As Of: 7/16/2021 |
| Confirmed Cases | 172,503,768 | | 2.2131% | |
| Deaths | 3,401,029 | | 0.0436% | |

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

