

COVID-19 Mortality Overview

Provisional Death Counts for Coronavirus Disease 2019 (COVID-19)

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In response to the COVID-19 pandemic, NCHS is releasing provisional death data from the National Vital Statistics System (NVSS) on a [daily](#) and [weekly](#) basis. These data come directly from death certificates filed at the state and local level, and feature counts of COVID-19-related deaths by age, gender, race and Hispanic origin, place of death, and include information on other health conditions and comorbidities involved in these deaths. Estimates on excess deaths – the number of deaths exceeding the normal average total of deaths in recent years – are also included. The statistical summary below is updated weekly (usually on Wednesday), and includes links to corresponding data tables on the NCHS COVID-19 data page.

Weekly Summary on COVID-19 Deaths

NOTE: Due to delayed reporting of death certificates, this count is incomplete and less than counts from other sources besides NCHS. The result is a lag in the count totals of a few weeks, and as more data are received, these totals will likely equal or exceed counts reported by other sources through the same week.

Deaths Attributed to COVID-19 on Death Certificates

Data as of 11/10/2021	Total	2021	2020
Deaths through week ending 11/6/2021			
756,962			

In at least 90% of these deaths, COVID-19 was listed as the underlying cause of death. For the remaining deaths, COVID-19 was listed as a contributing cause of death.

Weekly Highs and Lows of COVID-19 Deaths

Data as of 11/10/2021

Most Current (Incomplete) Weekly Total,
week ending 11/6/2021

1,552

Highest Weekly Number of Deaths, week
ending 1/9/2021

25,970

Lowest Weekly Number of Deaths, week
ending 7/3/2021

1,520

Note: Lowest weekly number is selected based on weeks after the initial first wave peak (4/1/2020) and not within the last 5 weeks. Data for the most recent 5 weeks are typically less than 90% complete, with lower levels of completeness in more recent weeks.

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Place of Death

Data as of 11/10/2021

Total

2021

2020

Hospital or Other Inpatient Health-Care Setting

Nursing Home or Long-Term Care Facilities

67.8% (513,168 deaths)

16.0% (121,299 deaths)

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Death by Age Group

Data as of 11/10/2021

Total

2021

2020

65-and-over age group

45-64 age group

Under 45 age group

75.3% (569,781 deaths)

20.7% (157,057 deaths)

4.0% (30,124 deaths)

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Percentage of COVID-19 Deaths by Race & Hispanic Origin

Data as of 11/10/2021

Non-Hispanic White

Hispanic

I

62% (470,822 deaths)

18% (132,234 deaths)

15%

Non-Hispanic Asian

NH American Indian/Alaskan Native

NH Nat

3% (25,698 deaths)

1% (8,371 deaths)

0.2%

NOTE: This is the distribution of all COVID-19 deaths according to race and Hispanic origin. The non-Hispanic white population accounts for the largest share of COVID-19 deaths overall which is reflected in this percentage distribution. When compared to their own race and Hispanic sub-populations, COVID-19 disproportionately affect Hispanic, non-Hispanic black, and non-Hispanic American Indian/Alaskan Native populations. Please see the full report for more information.

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Most Frequently Listed Comorbidities with COVID-19 Deaths

Total Excess Deaths