

You may be trying to access this site from a secured browser on the server. Please enable scripts and reload this page.

COVID-19 Data for Pennsylvania

Page last updated: 12:00 p.m. on 3/20/2021

Total Cases*

984,515

Negatives**

4,047,016

Recovered***

92%

Total cases, negatives, and recovered represent unique individuals. Total PCR Tests can include numerous tests for the same individual.

* Total case counts include confirmed and probable cases.

** Negative case data only includes negative PCR tests. Negative case data does not include negative antibody tests.

*** Individuals who have recovered is determined using a calculation, similar to what is being done by several other states. If a case has not been recovered 30 days past the date of their first positive test (or onset of symptoms) then an individual is considered recovered.

[Expand All](#)

About Our Data

The administration's decisions surrounding the managing of the COVID-19 pandemic are data-driven, literature-based and follow established public health practices. The department uses statewide and national data as well as peer-reviewed literature, and guidance from the CDC and White House when making public health decisions. Decisions are based on science and facts.

[Read More About Pennsylvania Data](#)



COVID-19 Dashboard

The COVID-19 Dashboard, which is updated each day at noon, discloses the number of confirmed and probable cases, negative test results, deaths, ZIP-code level data, hospital preparedness, and case and death demographics. This information is also available for download.

Note: The COVID-19 Data Dashboard does not load properly in Internet Explorer. It is recommended to use Chrome, Edge or Firefox to view the dashboard.

Having trouble viewing the

dashboard? [View the full screen version](#)

<https://experience.arcgis.com/experience/ed2de-f13f9b045eda9f7d22dbc9b500e>

Vaccine Dashboard

As COVID-19 Vaccine distribution begins in Pennsylvania, this dashboard shows where vaccine has been administered and the demographics of those receiving vaccine.

