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Translate

#### Department of Health

<u>Health > All Health Topics > Diseases & Conditions > Coronavirus > Pennsylvania Data</u>

# **COVID-19 Data for Pennsylvania**

Page last updated: 12:00 p.m. on 11/9/2020

Total Cases*	Negatives**	Recovered***	Total PCI
234,296	2,455,856	<b>73</b> %	4,445

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

#### **Expand All**

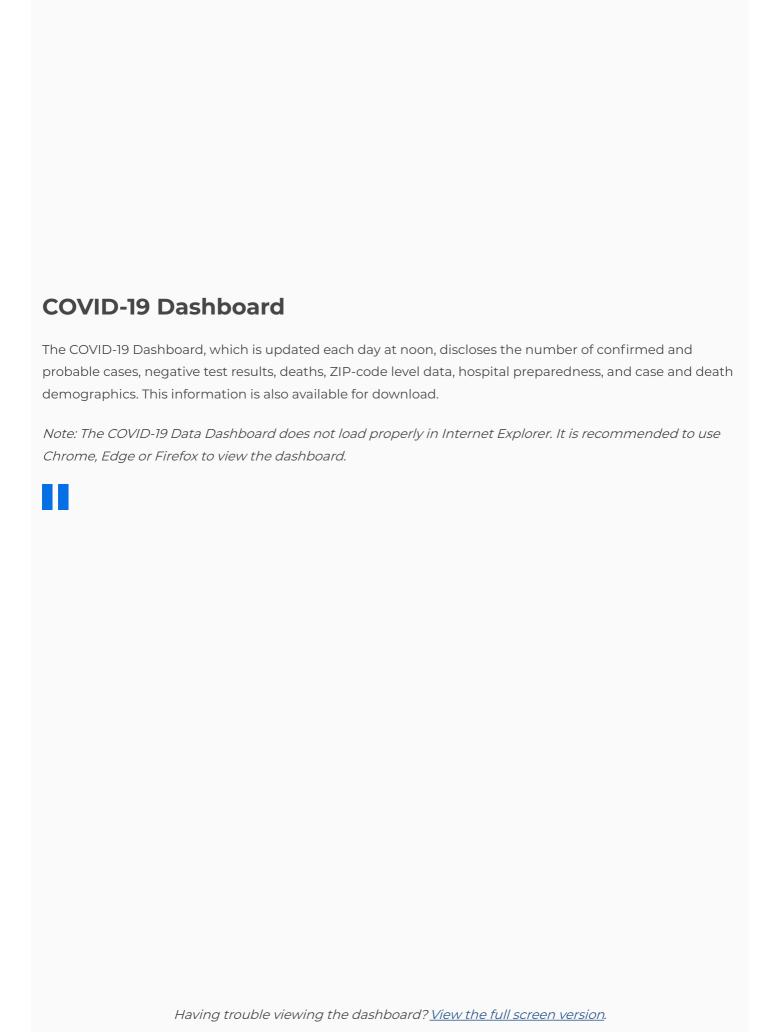
The administration's decisions surrounding the managing of the COVID-19 pandemic are data-driven, literature-based and follow established public health practices. The department uses statewide and national data as well as peer-reviewed literature, and guidance from the CDC and White House when making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

#### Read More About Pennsylvania Data

<sup>\*</sup> Total case counts include confirmed and probable cases.

<sup>\*\*</sup> Negative case data only includes negative PCR tests. Negative case data does not include negative antibody tests.

<sup>\*\*\*</sup> 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 reand it is more than 30 days past the date of their first positive test (or onset of symptoms) then an individual is considered recovered.



# **Updated Case and Death Information**

### **County Case Counts to Date**

Each day the Department of Health provides updated case, testing, and death information. Archived information dating back to the beginning of the pandemic is also available. Case counts are displayed by the date that the cases were first reported to the PA-NEDSS surveillance system. Case counts by date of report can vary significantly from day to day for a variety of reasons. In addition to changes due to actual changes in disease incidence, trends are strongly influenced by testing patterns (who gets tested and why), testing availability, lab analysis backlogs, lab reporting delays, new labs joining our electronic laboratory reporting system, mass screenings, etc. Trends need to be sustained for seven to 14 days before any conclusions can be made regarding the progress of the pandemic. Source: Pennsylvania National Electronic Disease Surveillance System (PA-NEDSS) as of midnight on 11/9/2020.

County case counts by date

#### **Death Data**

This information has been extracted from death records registered with the Department's Vital Records Program as of 11:59 pm on 11/8/2020.

- Death by county of residence
- View the weekly report issued November 6, 2020

## **Long-Term Care Facility Data**

<u>Long-term care facility by county</u> is updated each day at noon and long-term care facilities by facility updated each Tuesday. Use this data to see COVID-19 cases associated with long-term care facilities, to date.

## **Multisystem Inflammatory Syndrome Data**

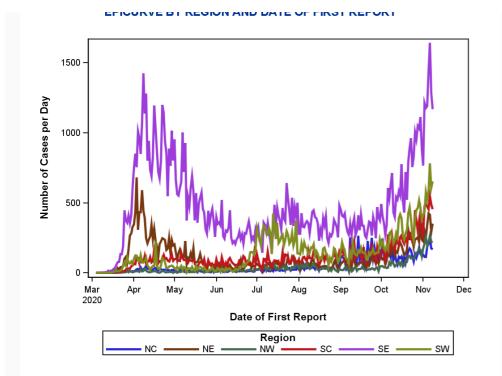
Multisystem inflammatory syndrome in children (MIS-C) is a condition where different body parts can become inflamed, including the heart, lungs, kidneys, brain, skin, eyes, or gastrointestinal organs. We do not yet know what causes MIS-C. Many children with MIS-C had the virus that causes COVID-19, or had been around someone with COVID-19.

Potential	Confirmed	Determined	Under
Cases	Cases	Not A Case	Investigation
97	57	21	19

Source: Pennsylvania National Electronic Disease Surveillance System (PA-NEDSS) as of 12:00 AM on 11/9/2020.

# **Animations and Epicurves**

# **Epicurve by Region and Date of First Report**



## **Trajectory Animations**

• COVID-19 trajectory animations

# **OpenData**

The Department of Health has made case, death, and hospitalization data available since the beginning of the pandemic through the commonwealth's OpenData platform.

- Cases
- Deaths
- Hospitalizations

The commonwealth's OpenData platform also shows how the commonwealth's public-facing services are providing relief and support to those in need at this time. Information included is data from the Department of Labor & Industry regarding unemployment compensation, data from the Department of Human Services on its Office of Income Maintenance Call Center, and data from the Department of Health on calls to the 1-877-PA-HEALTH line.

# **Monitoring Dashboard**

The PA Early Warning Monitoring Dashboard is updated weekly on Mondays. This dashboard provides county and statewide breakdowns on the number of confirmed cases, incidence rates per 100,000, PCR testing occurrences, average daily hospitalizations, average daily ventilators, and total hospital visits — all data used when determining mitigation and reopening plans.

Expand All

## Carnegie Mellon Decision 100is

The administration works with Carnegie Mellon University to develop decision tools that help provide input to decision making. The decision tool is updated twice-weekly. The most recent CMU report is always embedded here. View archived reports by date below.

October 2020	
September 2020	
August 2020	•
July 2020	•
June 2020	•
May 2020	

# **Contact Tracing Data**

Each week, the administration provides an update on contact tracing data.

# **Contact Tracing Updates By Date**

- October 23-29, 2020
- October 16-22, 2020
- October 9-25, 2020
- September 24-October 1, 2020
- <u>September 18-24, 2020</u>
- <u>September 11-27, 2020</u>
- <u>September 4-10, 2020</u>
- August 21-27, 2020
- August 14-20, 2020
- August 7-13, 2020
- July 31-August 6, 2020

**Expand All** 

# **White House Pennsylvania Profiles**

Fach week the White House Coronavirus Task Force provides a profile to the administration that

includes data and recommendations. View those reports by date:	
October 2020	
September 2020	•
August 2020	
July 2020	
June 2020	

## **External Resources**

## **CHOP Policy LAB: Mapping COVID-19 In Your Community**

The Children's Hospital of Philadelphia and the University of Pennsylvania developed a <u>resource to track and model COVID in the United States</u>. According to CHOP, the team used data from a variety of publicly available sources, the researchers built their model to observe how social distancing, population density, and daily temperatures affect the number and spread of COVID-19 infections over time across a county, accounting for test positivity rates and population characteristics, such as age, insurance status and smoking prevalence.

#### **COVIDcast Real-Time COVID-19 Indicators**

Carnegie Mellon University, along with partners, developed <u>COVIDcast</u>. It provides data, modeling, and tracking for the COVID pandemic.

## **CDC Reports**

View nationwide COVID-19 data in the CDC's Morbidity and Mortality Weekly Report.

# **Archived Data**

#### **Archived Case Data**

View <u>archived case data</u> from the beginning of the pandemic.

# **Archived County Dashboard**

During the reopening process, the Department of Health maintained a county dashboard to help

determine the reopening process.

### **Press Releases**

The administration shares <u>daily press releases</u> at noon, six days a week, with current data.



# **Governor's Goals**



#### **GOVERNMENT THAT WORKS**

Stem the tide of the opioid epidemic



#### **GOVERNMENT THAT WORKS**

Increase access to health care



# **GOVERNMENT THAT WORKS**

Provide high-quality supports and protections to vulnerable Pennsylvanians



TOM WOLF, GOVERNOR

DR. RACHEL LEVINE, SECRETARY

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