



**Public Health**  
Prevent. Promote. Protect.

Tuscarawas County Health Department

# Tuscarawas County Health Department's COVID-19 Weekly Report

August 21, 2020

## Contact Us

www.tchdnow.org  
director@tchdnow.org  
(330)343-5555  
Facebook.com/tchdnow

## ODH Call Center

1-833-4-ASK-ODH  
Open Seven Days a Week  
From 9 a.m. to 8 p.m.

## U.S. States with the Most Cases of COVID-19\*

\*As of August 20, 2020

- California (638,831)
- Florida (577,891)
- Texas (557,256)
- New York (428,558)
- Georgia (243,982)
- Illinois (213,221)
- Arizona (195,557)
- New Jersey (188,427)
- North Carolina (147,932)
- Louisiana (139,903)
- Tennessee (137,800)
- Pennsylvania (126,149)
- Massachusetts (124,415)
- Alabama (111,478)
- Ohio (110,881) \*
- Virginia (109,882)
- South Carolina (108,411)
- Michigan (104,091)
- Maryland (102,229)
- Indiana (82,336)

## Situation Numbers

**Globally** (As of August 20, 2020)

**22,256,220 total cases of COVID-19; 782,456 deaths (3.5%)** (Last week: 3.6%)

**United States** (As of August 20, 2020)

**5,506,929 total cases of COVID-19; 172,416 deaths (3.1%)** (Last week: 3.2%)

**Ohio** (As of August 21, 2020)

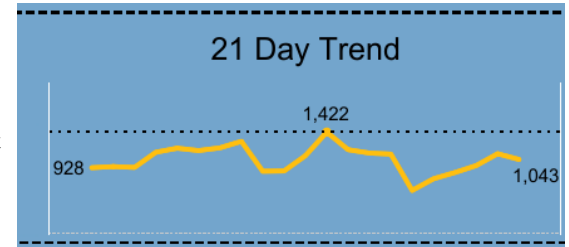
**113,046 cases of COVID-19**

**3,955 deaths (3.5%)** (Last week: 3.6%)

21-day trend (cases) is pictured at the right

More details available at:

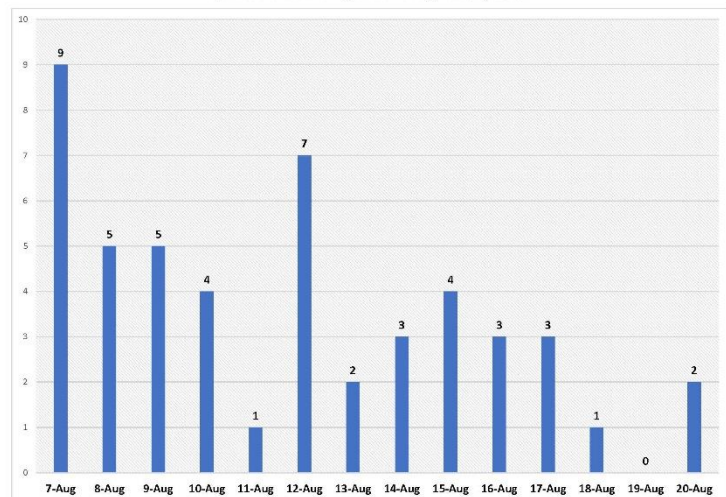
<https://coronavirus.ohio.gov>



## Tuscarawas County:

Tuscarawas County COVID-19 Cases by Date Reported to Local Health Departments

2 Week Trend: August 6 - August 20, 2020



As of 1:00 PM  
August 21, 2020  
21 de Agosto de 2020

## Tuscarawas County Ohio

COVID-19 Key Metrics

(Condado de Tuscarawas Ohio COVID-19 métricas clave)

\*Total Cases:  
(Casos totales)

**822**

^Antibody Positives:  
(Positivos de anticuerpos)

**8**

Age Range:  
(Edades comprendidas)

**<1-94**

Active:  
(activos)

**28**

Current Hospitalizations:  
(hospitalizaciones actuales)

**3**

Date Onset Range:  
(El comienzo de los síntomas oscilan)

**01/20/20 - 08/16/20**

Recovered:  
(recuperados)

**779**

Total Deaths:  
(Total de muertes)

**15**

Average Age:  
(Promedio de edad)

**40.7**

\*This number includes both confirmed and probable cases.

^Included in total cases

- This graph also includes cases reported by New Philadelphia City Health Department.

\*Este número incluye casos confirmados y probables.

- Este gráfico también incluye casos reportados por el Departamento de Salud de New Philadelphia City.



# Ohio Public Health Advisory System

## LEVEL 1

**Public Emergency**  
Active exposure and spread.

## LEVEL 2

**Public Emergency**  
Increased exposure and spread.

## LEVEL 3

**Public Emergency**  
Very high exposure and spread.

## LEVEL 4

**Public Emergency**  
Severe exposure and spread.



As of  
8/20/2020

coronavirus.ohio.gov

Ohio Department of Health

## Tuscarawas County:

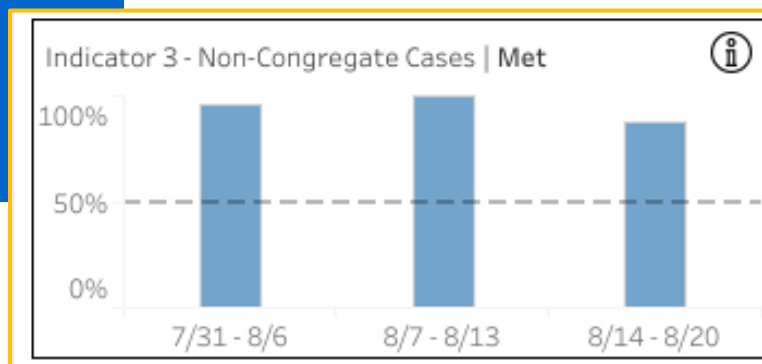
## LEVEL 1

(as of 8/20/2020)

This is the third week since the Ohio Public Health Advisory System was initiated that Tuscarawas County has been designated as a Risk Level 1 County. To be classified a Risk Level 1, 0 to 1 of the 7 indicators must be met. Tuscarawas County meets the indicator circled below:

<b>1.</b> 50 cases/ 100,000 Most Recent 2-weeks	<b>2.</b> New Cases Trajectory increase over a 5 day period	<b>3.</b> Proportion in Non- Congregate Settings (LTC)	<b>4.</b> COVID-like ED Trajectory increase over a 5 day period	<b>5.</b> COVID-like OP Trajectory increase over a 5 day period	<b>6.</b> Hospitalization Trajectory increase over a 5 day period	<b>7.</b> >80% threshold for capacity + 20% COVID ICU
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For indicator 3 above, "LTC" represents long term care facilities. For a detailed explanation of the 7 indicators, visit <https://coronavirus.ohio.gov/static/OPHASM/Summary-Alert-Indicators.pdf>  
For information about the indicators for all Ohio counties, visit <https://coronavirus.ohio.gov/wps/portal/gov/covid-19/public-health-advisory-system/>



### Tuscarawas County Health Department's Current Situational Goal:

Continue to provide timely and accurate information to the public and stakeholders while protecting patient confidentiality and minimizing the spread of the virus through contact tracing, notification, and tracking.