



Public Health
Prevent. Promote. Protect.

Tuscarawas County Health Department

Tuscarawas County Health Department's COVID-19 Weekly Report

December 18, 2020

Contact Us

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

Facebook.com/tchdnow
Dial 2-1-1 for general COVID ?'s

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 December 17, 2020

- California (1,671,081)
- Texas (1,367,965)
- Florida (1,136,024)
- Illinois (870,600)
- New York (813,344)
- Ohio (584,766)*
- Georgia (560,619)
- Pennsylvania (519,369)
- Tennessee (484,285)
- Michigan (482,815)
- Wisconsin (478,162)
- North Carolina (451,874)
- Indiana (440,850)
- Arizona (429,219)
- New Jersey (415,075)
- Minnesota (386,412)
- Missouri (353,038)
- Alabama (305,640)
- Massachusetts (302,212)
- Colorado (296,716)



Situation Numbers

Globally (As of December 18, 2020)

73,275,943 total cases of COVID-19; 1,650,348 deaths (2.3%) (Last week: 2.3%)

United States (As of December 18, 2020)

16,987,911 total cases of COVID-19; 309,880 deaths (1.8%) (Last week: 1.9%)

Ohio (As of December 18, 2020)

605,862 cases of COVID-19

7,967 deaths (1.3%) (Last week: 1.4%)

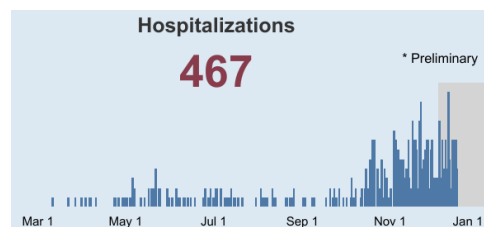
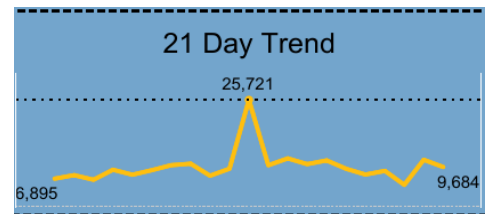
21-day trend (cases) is pictured at the right.

More details available at:

<https://coronavirus.ohio.gov>

Tuscarawas County:

The case trend and hospitalization trend charts below are current as of 12/18/20.



As of 1:00 PM
December 18, 2020
18 de Diciembre de 2020

Tuscarawas County Ohio
COVID-19 Key Metrics
(Condado de Tuscarawas Ohio COVID-19 métricas clave)

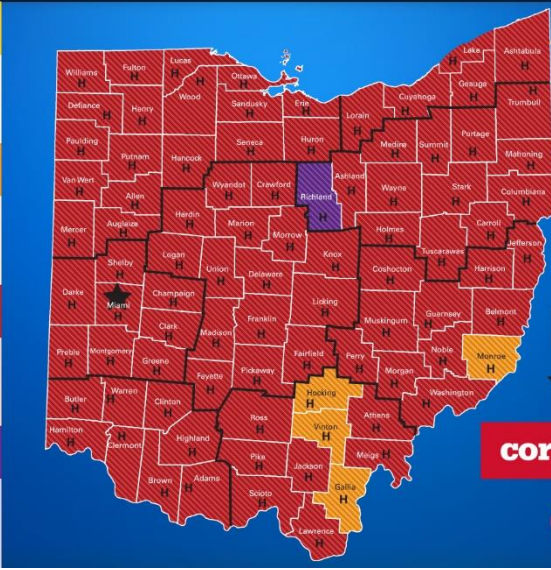
Total Cases*: (Casos totales)	Active Cases: (activo)	Presumed Recovered**: (recuperados)
5,456	1,423	3,917
▲ Antibody Positives: (Positivos de anticuerpos)	Age Range: (Edades comprendidas)	Total Deaths: (Total de muertes)
10	<1-100	116

*This number includes both confirmed and probable cases.
**Presumed recovered is defined as cases with a symptom onset date > 21 days prior who are not deceased. This data is provided through the Ohio Dept. of Health.
▲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
12/17/2020

High Incidence
 Indicates a county approaching Level 4
coronavirus.ohio.gov
 Ohio Department of Health

Tuscarawas County: (as of 12/17/2020)

LEVEL 3

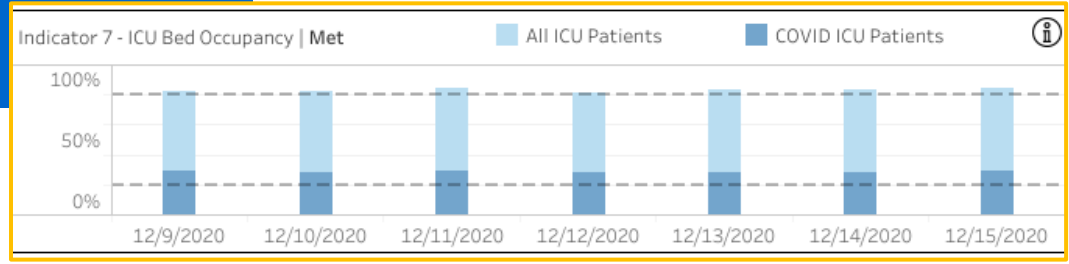
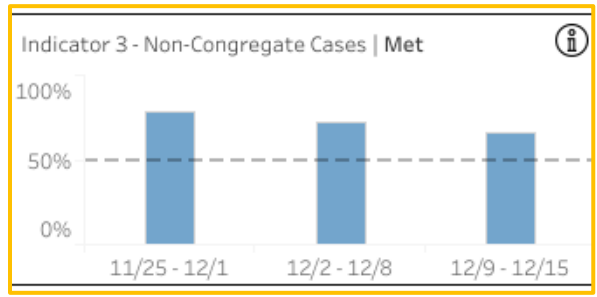
On 12/17/2020, Tuscarawas County remained at a Risk Level 3/Red county in the Ohio Public Health Advisory System. To be classified a Risk Level 3, 4 to 5 of the 7 data indicators must be met, OR if previously at Level 3, a county stays at Level 3 until it drops below the high incidence case threshold. Tuscarawas County meets the four indicators circled below:

- 1.**
50 cases/
100,000
Most Recent
2-weeks
- 2.**
New Cases
Trajectory
increase over a
5 day period
- 3.**
Proportion in
Non-
Congregate
Settings (LTC)
- 4.**
COVID-like ED
Trajectory
increase over a
5 day period
- 5.**
COVID-like OP
Trajectory
increase over a
5 day period
- 6.**
Hospitalization
Trajectory
increase over a
5 day period
- 7.**
>80%
threshold for
capacity + 20%
COVID ICU

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>

Indicator 1 - New Cases per Capita | Met

Cases over past two weeks	County Population	Cases per 100k
798	91,987	867.51



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.