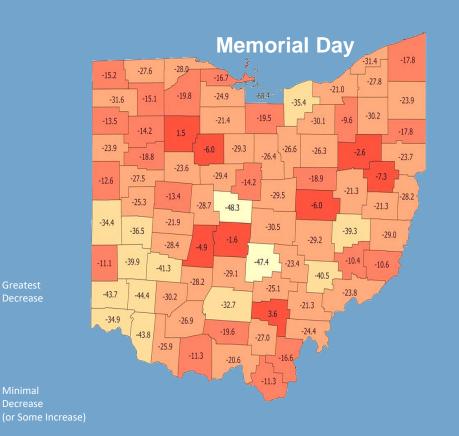
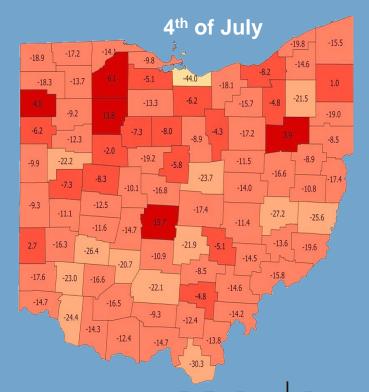
Holiday Weekend Travel

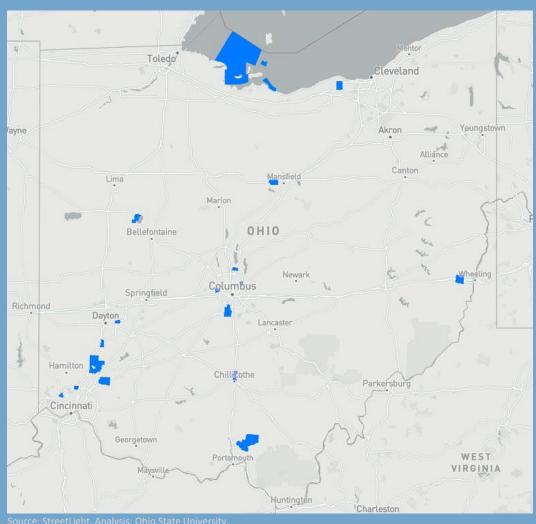
Percentage Change in Travel Volume: 2019 vs. 2020







Department of Health

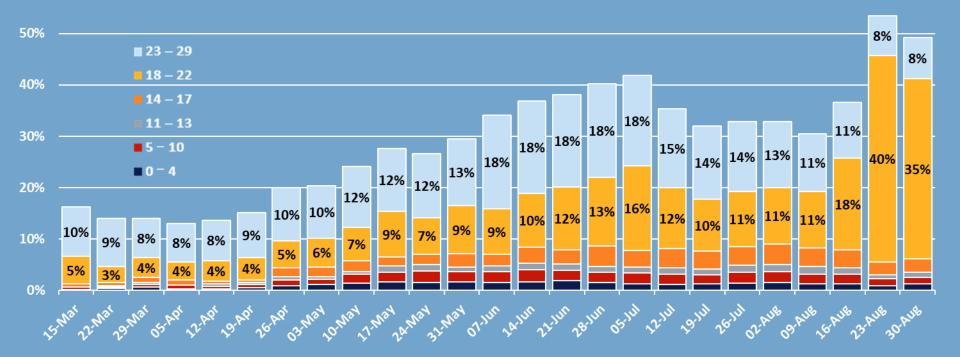


Independence Day Weekend

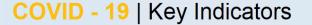
Highest-Traffic Destinations, 2020



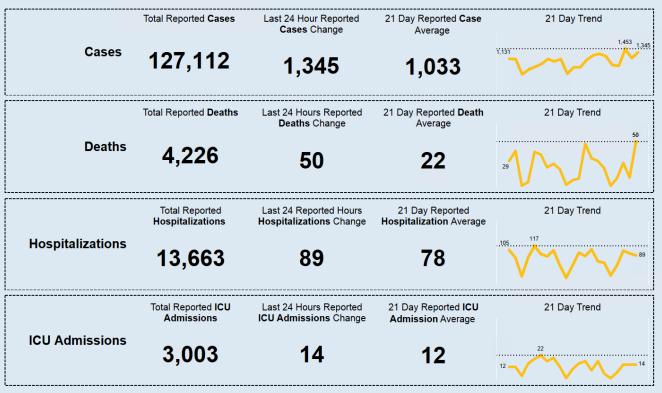
COVID-19 | Cases Among Ohioans Aged 0-29 as a Percentage of Overall Cases, by Age Group and Week







Last Updated: 09-03-20



All dates are based when an indicator is reported and will not match data in other COVID-19 dashboards provided by the Ohio Department of Health. All other dashboards are based on onset date, date of hospitalization, or date of death.



Top 10 Ohio Counties Ranked by Highest Occurrence

COVID-19 Cases







coronavirus.ohio.gov

COUNTY	Cases Per 100K (8/19 to 9/1)	Case Count (8/19 to 9/1)	POPULATION
Putnam	268.7	91	33,861
Montgomery	224.0	1,191	531,687
Meigs	222.6	51	22,907
Butler	219.5	841	383,134
Jackson	212.9	69	32,413
Darke	189.8	97	51,113
Shelby	187.3	91	48,590
Mercer	179.7	74	41,172
Henry	174.0	47	27,006
Auglaize	155.5	71	45,656

^{*}The 14-day period used for this table covers data from 8/19 to 9/1. The data were pulled on 9/2 and exclude incarcerated individuals.

All 88 Ohio Counties Ranked by Highest Occurrence COVID-19 Cases

The 14-day period used for this table covers data from Aug. 19 to Sept. 1. The data were pulled on Sept. 2 and exclude incarcerated individuals.

COUNTY	Cases Per 100K (8/19 to 9/1)	Case Count (8/19 to 9/1)	POPULATION	COUNTY	Cases Per 100K (8/19 to 9/1)	Case Count (8/19 to 9/1)	POPULATION	COUNTY	Cases Per 100K (8/19 to 9/1)	Case Count (8/19 to 9/1)	POPULATION	COUNTY	Cases Per 100K (8/19 to 9/1)	Case Count (8/19 to 9/1)	POPULATION
Putnam	268.7	91	33,861	Wayne	89.9	104	115,710	Wyandot	64.3	14	21,772	Vinton	30.6	4	13,085
Montgomery	224.0	1,191	531,687	Perry	88.6	32	36,134	Summit	61.0	330	541,013	Monroe	29.3	4	13,654
Meigs	222.6	51	22,907	Greene	88.2	149	168,937	Logan	52.5	24	45,672	Morgan	27.6	4	14,508
Butler	219.5	841	383,134	Miami	86.9	93	106,987	Morrow	51.0	18	35,328	Knox	27.3	17	62,322
Jackson	212.9	69	32,413	Allen	86.0	88	102,351	Marion	47.6	31	65,093	Williams	27.3	10	36,692
Darke	189.8	97	51,113	Clark	84.3	113	134,083	Hocking	46.0	13	28,264	Huron	25.7	15	58,266
Shelby	187.3	91	48,590	Clinton	83.4	35	41,968	Stark	45.9	170	370,606	Trumbull	24.2	48	197,974
Mercer	179.7	74	41,172	Cuyahoga	83.1	1,026	1,235,072	Lake	43.5	100	230,149	Jefferson	23.0	15	65,325
Henry	174.0	47	27,006	Medina	82.9	149	179,746	Fulton	42.7	18	42,126	Richland	22.3	27	121,154
Auglaize	155.5	71	45,656	Hancock	81.8	62	75,783	Van Wert	42.4	12	28,275	Crawford	21.7	9	41,494
Gallia	133.8	40	29,898	Delaware	77.0	161	209,177	Lorain	42.0	130	309,833	Ashtabula	21.6	21	97,241
Preble	122.3	50	40,882	Clermont	76.5	158	206,428	Athens	41.3	27	65,327	Holmes	20.5	9	43,960
Franklin	113.9	1,500	1,316,756	Seneca	76.1	42	55,178	Champaign	41.1	16	38,885	Harrison	19.9	3	15,040
Lucas	112.3	481	428,348	Brown	76.0	33	43,432	Mahoning	39.8	91	228,683	Ashland	18.7	10	53,484
Lawrence	111.0	66	59,463	Columbiana	74.6	76	101,883	Pike	39.6	11	27,772	Guernsey	18.0	7	38,875
Warren	110.4	259	234,602	Pickaway	71.8	42	58,457	Defiance	39.4	15	38,087	Muskingum	15.1	13	86,215
Scioto	106.2	80	75,314	Hardin	70.1	22	31,365	Geauga	36.3	34	93,649	Highland	13.9	6	43,161
Hamilton	99.3	812	817,473	Fayette	70.1	20	28,525	Tuscarawas	35.9	33	91,987	Noble	13.9	2	14,424
Erie	94.3	70	74,266	Licking	70.1	124	176,862	Portage	35.1	57	162,466	Coshocton	13.7	5	36,600
Ross	91.3	70	76,666	Sandusky	70.1	41	58,518	Adams	32.5	9	27,698	Belmont	11.9	8	67,006
Wood	91.0	119	130,817	Madison	69.3	31	44,731	Paulding	32.1	6	18,672	Washington	11.7	7	59,911
Fairfield	90.8	143	157,574	Union	64.4	38	58,988	Ottawa	32.1	13	40,525	Carroll	11.1	3	26,914





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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.

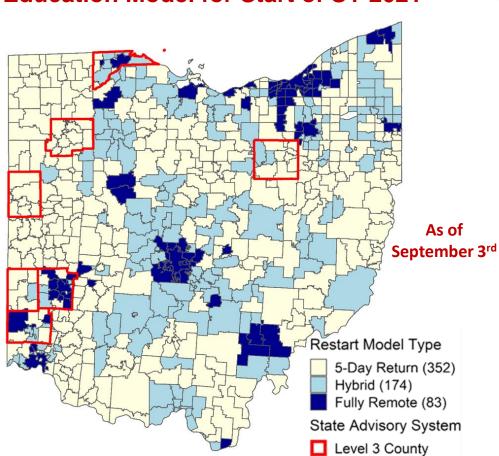
LEVEL 4

Public Emergency

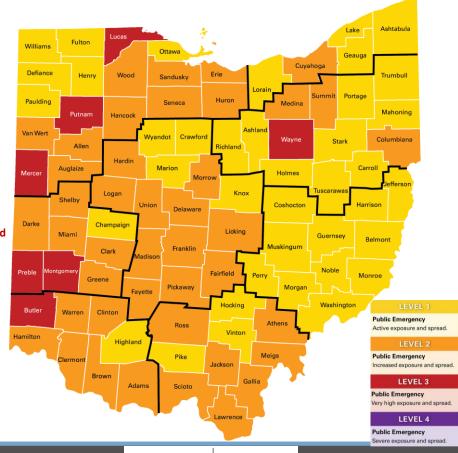
Severe exposure and spread.



Education Model for Start of SY 2021



Ohio Public Health Advisory System







COVID-19 DOESN'T TAKE WEEKENDS OFF MASKS ON, OHIO





Overview

Coronavirus (COVID-19)



Ohio Public Health Advisory System Responsible RestartOhio Testing and Community Health Centers

Forecast Model

Families and Individuals Healthcare Providers and Local Health Districts

COVID-19 / Dashboards / Wastewater Monitoring Network / Ohio Coronavirus Wastewater Monitoring Network

COVID-19 Dashboard

Testing and Community Health Centers

Current Trends

Kev Metrics ▼

Ohio Opportunity Index

Long-Term Care Facilities ▼

Ohio Coronavirus Wastewater Monitoring Network

In a new effort to help mitigate the spread of COVID-19, a network across Ohio is studying samples of wastewater to look for the presence of gene copies/fragments of the virus that causes the disease.







What Is the Ohio Coronavirus Wastewater Monitoring Network?

In a new effort to help mitigate the spread of COVID-19, a network across Ohio is studying samples of wastewater to look for the presence of gene copies/fragments of the virus that causes the disease. The initiative is a collaboration between the Ohio Department of Health (ODH), the Ohio Environmental Protection Agency (Ohio EPA), the U.S. Environmental Protection Agency (U.S. EPA), the Ohio Water Resources Center (Ohio WRC) at The Ohio State University, and other participating universities, including The University of Toledo, Kent State University, and The University of Akron. As the network expands, sampling and analysis will include other universities with laboratory capabilities.



Coronavirus (COVID-19)

Q Search

Ohio Public Health Advisory System Responsible RestartOhio Testing and Community Health Centers Families and Individuals Healthcare Providers and Local Health Districts

Wastewater Treatment Plant Locations and Boundaries

