



# Licking County Health Department **COVID-19 Epidemiology Report**

Published: February 5, 2021



# CONFIRMED COVID-19 CASES LAST 7 DAYS BY ZIP CODE

**ZipCode:** Zip codes listed are those available within Licking County.

**ZipCode Population:** The zip code population number takes the most recent statistics from the United States Census Bureau.

**Active Cases:** Total number of cases the Licking County Health Department is tracking and measuring against CDC Guidance for being defined as “recovered” and no longer contagious to the public. The quickest a case can be labeled recovered based on this guidance is 10 days. These cases are still in isolation and still considered contagious.

**Rate per 100,000:** Converts the number of active cases based on population to standardize the data and make a fair comparison across all populations.

**+/- :** Three levels of measurement comparing the data for the last 7 days to the previous 7 days. **Green = Decrease**, **Yellow = No change**, **Red = Increase**

*\*Nursing home residents have been excluded from this table.*

Licking County Health Jurisdiction				
Timeframe: January 28 - February 4, 2021 (Last 7 days)				
ZipCode	ZipCode Population	Active Cases	Rate per 100,000	+/-
43001	2,810	2	71.2	-
43008	2,614	1	38.3	-
43011	7,722	1	13.0	+
43013	809	1	123.6	+
43018	N/A	0	N/A	=
43023	13,864	28	202.0	+
43025	5,100	10	196.1	-
43030	N/A	0	N/A	=
43031	13,408	30	223.7	+
43033	298	0	0.0	=
43046	3,812	0	0.0	=
43054	26,953	0	0.0	=
43055	61,904	69	111.5	-
43056	19,039	26	136.6	+
43062	29,460	28	95.0	-
43068	55,225	3	5.4	-
43071	1,986	5	251.8	+
43076	8,421	2	23.8	+
43080	5,254	6	114.2	+
43147	41,000	0	0.0	=
43721	81	0	0.0	=
43739	2,179	3	137.7	=
43740	277	0	0.0	-
43822	5,115	1	19.6	-
43830	5,775	2	34.6	+



# CONFIRMED COVID-19 CASES LAST 7 DAYS BY CITY/VILLAGE

**City/Village:** City/Village listed are those available within Licking County.

**City/Village Population:** The city/village population number takes the most recent statistics from the United States Census Bureau.

**Active Cases:** Total number of cases the Licking County Health Department is tracking and measuring against CDC Guidance for being defined as “recovered” and no longer contagious to the public. The quickest a case can be labeled recovered based on this guidance is 10 days. These cases are still in isolation and still considered contagious.

**Rate per 100,000:** Converts the number of active cases based on population to standardize the data and make a fair comparison across all populations.

**+/- :** Three levels of measurement comparing the data for the last 7 days to the previous 7 days. **Green = Decrease**, **Yellow = No change**, **Red = Increase**

*\*Nursing home residents have been excluded from this table.*

Licking County Health Jurisdiction				
Timeframe: January 28 - February 4, 2021 (Last 7 days)				
City	City Population	Active Cases	Rate per 100,000	+/-
Heath	10,646	20	187.9	+
New Albany	36,512	0	0.0	=
Newark	49,070	75	152.8	-
Pataskala	15,465	19	122.9	-
Reynoldsburg	37,644	3	8.0	-
Village	Village Population	Active Cases	Rate per 100,000	+/-
Alexandria	697	2	286.9	-
Brownsville	220	0	0.0	=
Buckeye Lake	2,792	1	35.8	-
Centerburg	1,673	1	59.8	+
Croton	409	1	244.5	+
Etna	948	9	949.4	-
Fazeysburg	1,700	1	58.8	-
Glenford	193	3	1554.4	=
Granville	5,766	28	485.6	+
Gratitot	274	0	0.0	-
Hanover	1,106	0	0.0	=
Hartford	340	0	0.0	=
Hebron	2,183	10	458.1	-
Homer	N/A	0	N/A	=
Jacksontown	N/A	0	N/A	=
Johnstown	5,111	30	587.0	+
Kirkersville	405	0	0.0	=
Millersport	3,812	0	0.0	=
Nashport	5,869	2	34.1	+
St. Louisville	500	5	1000.0	+
Thornville	1,002	2	199.6	+
Utica	1,801	6	333.1	+



# CONFIRMED COVID-19 CASES LAST 30 DAYS BY ZIP CODE

**ZipCode:** Zip codes listed are those available within Licking County.

**ZipCode Population:** The zip code population number takes the most recent statistics from the United States Census Bureau.

**Active Cases:** Total number of cases the Licking County Health Department is tracking and measuring against CDC Guidance for being defined as “recovered” and no longer contagious to the public. The quickest a case can be labeled recovered based on this guidance is 10 days. These cases are still in isolation and still considered contagious.

**Rate per 100,000:** Converts the number of active cases based on population to standardize the data and make a fair comparison across all populations.

**+/- :** Three levels of measurement comparing the data for the last 30 days to the previous 30 days. **Green = Decrease**, **Yellow = No change**, **Red = Increase**

*\*Nursing home residents have been excluded from this table.*

Licking County Health Jurisdiction				
Timeframe: January 5 - February 4, 2021 (Last 30 days)				
ZipCode	ZipCode Population	Active Cases	Rate per 100,000	+/-
43001	2,810	3	106.8	-
43008	2,614	3	114.8	-
43011	7,722	1	13.0	+
43013	809	1	123.6	+
43018	N/A	0	0.0	=
43023	13,864	39	281.3	-
43025	5,100	18	352.9	-
43030	N/A	0	N/A	=
43031	13,408	42	313.2	+
43033	298	0	0.0	=
43046	3,812	0	0.0	=
43054	26,953	0	0.0	=
43055	61,904	102	164.8	-
43056	19,039	36	189.1	-
43062	29,460	55	186.7	-
43068	55,225	7	0.0	-
43071	1,986	7	352.5	+
43076	8,421	3	35.6	+
43080	5,254	9	171.3	+
43147	41,000	0	0.0	=
43721	81	0	0.0	=
43739	2,179	6	0.0	+
43740	277	1	361.0	=
43822	5,115	1	0.0	-
43830	5,775	3	0.0	+



# CONFIRMED COVID-19 CASES LAST 30 DAYS BY CITY/VILLAGE

**City/Village:** City/Village listed are those available within Licking County.

**City/Village Population:** The city/village population number takes the most recent statistics from the United States Census Bureau.

**Active Cases:** Total number of cases the Licking County Health Department is tracking and measuring against CDC Guidance for being defined as “recovered” and no longer contagious to the public. The quickest a case can be labeled recovered based on this guidance is 10 days. These cases are still in isolation and still considered contagious.

**Rate per 100,000:** Converts the number of active cases based on population to standardize the data and make a fair comparison across all populations.

**+/- :** Three levels of measurement comparing the data for the last 30 days to the previous 30 days. **Green = Decrease**, **Yellow = No change**, **Red = Increase**

*\*Nursing home residents have been excluded from this table.*

Licking County Health Jurisdiction Timeframe: January 5 - February 4, 2021 (Last 30 days)				
City	City Population	Active Cases	Rate per 100,000	+/-
Heath	10,646	28	263.0	-
New Albany	36,512	0	0.0	=
Newark	49,070	110	224.2	-
Pataskala	15,465	40	258.6	-
Reynoldsburg	37,644	6	15.9	-
Village	Village Population	Active Cases	Rate per 100,000	+/-
Alexandria	697	3	430.4	-
Brownsville	220	0	0.0	=
Buckeye Lake	2,792	3	107.4	-
Centerburg	1,673	1	59.8	+
Croton	409	1	244.5	+
Etna	948	16	1687.8	-
Frazeytsburg	1,700	1	58.8	-
Glenford	193	6	3108.8	+
Granville	5,766	39	676.4	-
Gratiot	274	1	365.0	=
Hanover	1,106	0	0.0	=
Hartford	340	0	0.0	=
Hebron	2,183	18	824.6	-
Homer	N/A	0	N/A	=
Jacksontown	N/A	0	N/A	=
Johnstown	5,111	42	821.8	+
Kirkersville	405	0	0.0	=
Millersport	3,812	0	0.0	=
Nashport	5,869	3	51.1	+
St. Louisville	500	7	1400.0	+
Thornville	1,002	3	299.4	+
Utica	1,801	9	499.7	+



**Zip Code Map is for all current ACTIVE cases and not the total number of COVID-19 cases reported back in March 2020.**

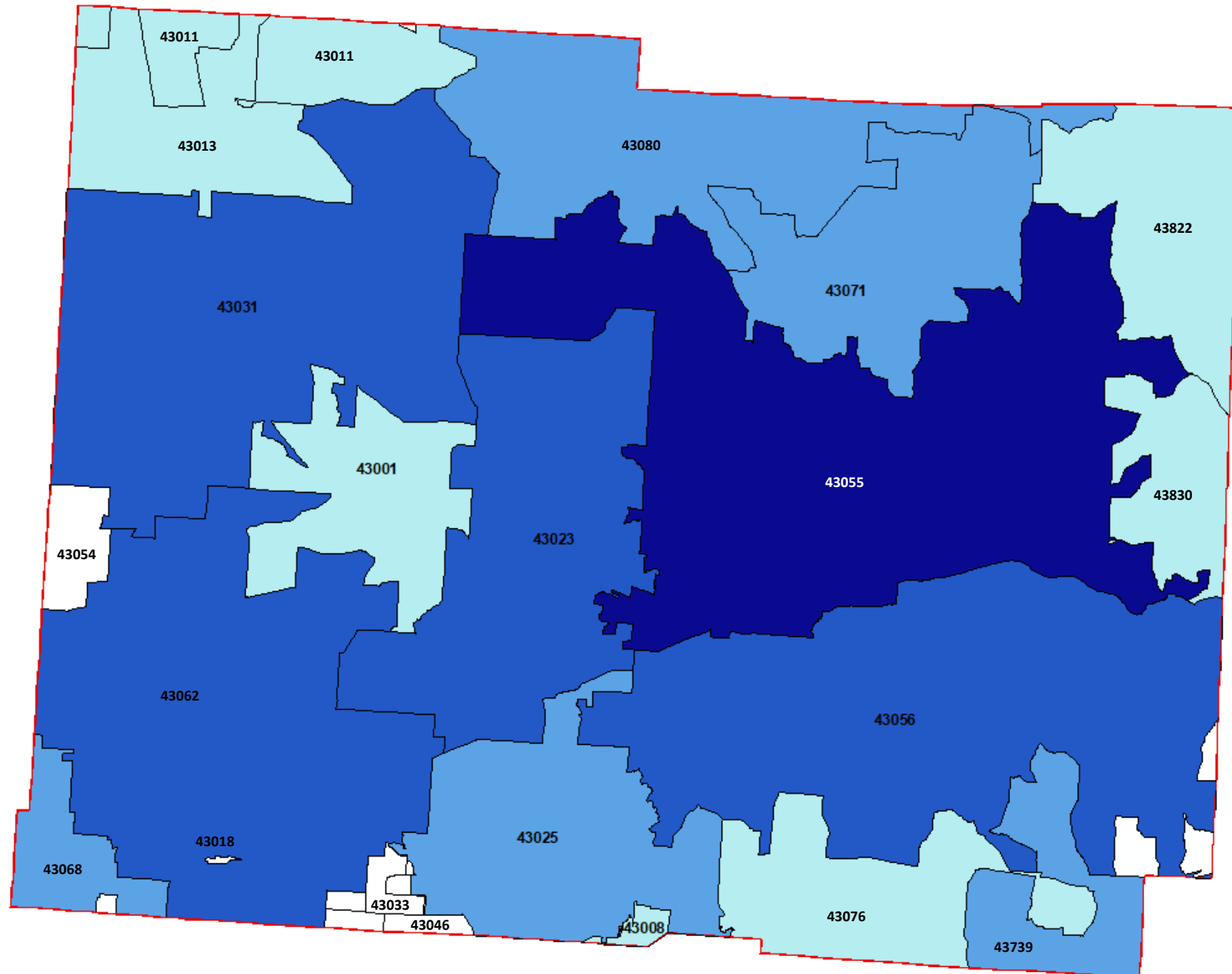
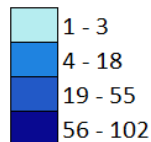
**Zip Code Mapping:** The Licking County Health Department will publish zip code level data for COVID-19 cases belonging to the health jurisdiction once per week. Cases belonging to each zip code will be color coded based on the number of current active cases.

**Zip Code Boundaries:** Please take note, zip codes overlap county boundaries and LCHD is only mapping cases for each zip code that belong to the Licking County health jurisdiction. More cases may be present in a particular zip code but belong to another health jurisdiction.

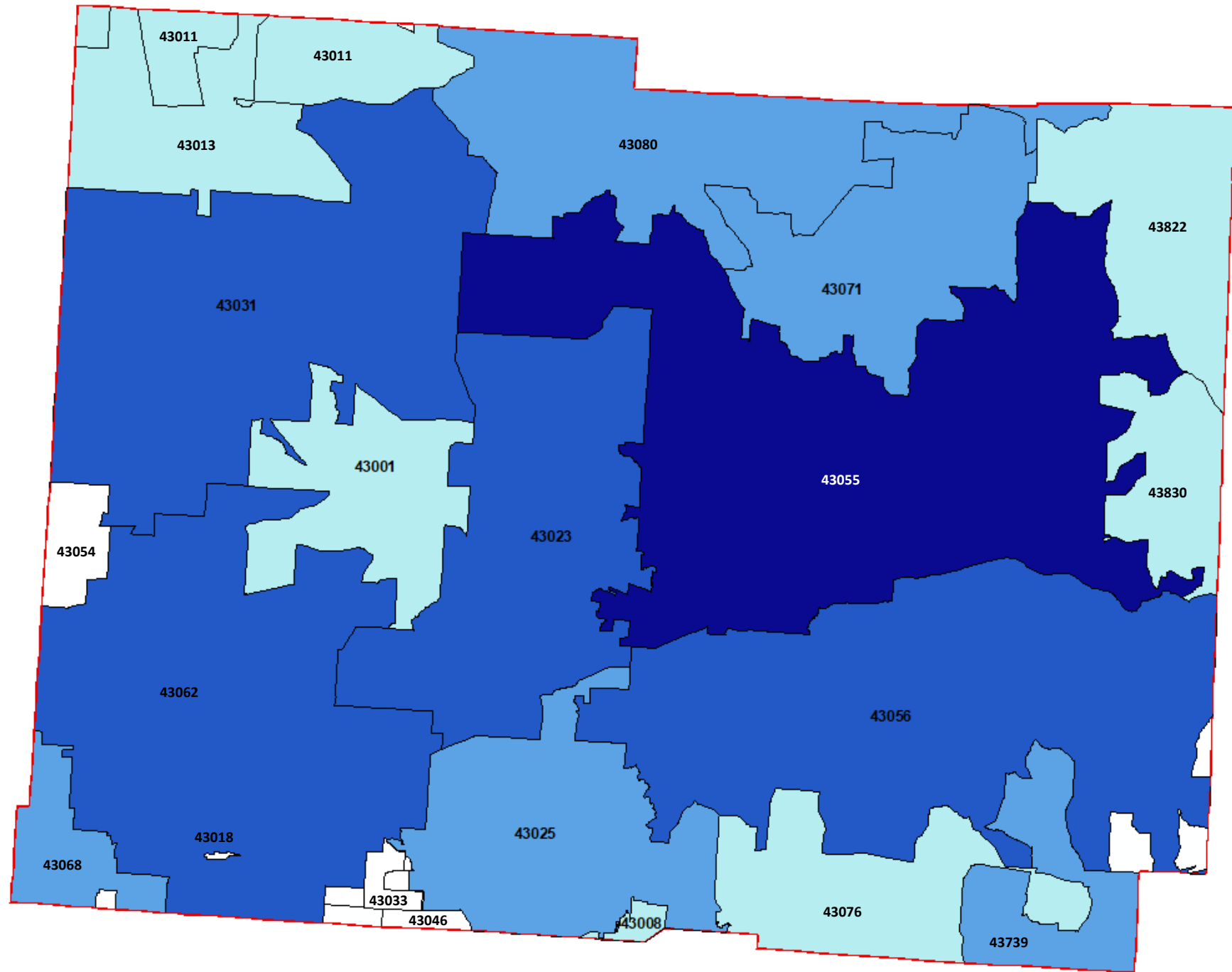
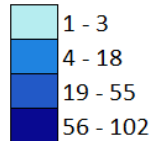
**Color Coding:** Cases per zip code are being color coded with four different shades of blue. Lighter shades indicate fewer cases and increase with darker shades of blue. Zip codes labeled white do not have cases within the Licking County health jurisdiction.

\*Some of the smaller zip codes and those along the border could not be mapped. Please reference the table on the next slide for any missing zip codes.

**\*\*Nursing home residents have been excluded from this map.**



Licking County Health Jurisdiction	
Zip Code	Active Cases
43001	3
43008	3
43011	1
43013	1
43018	0
43023	39
43025	18
43030	0
43031	42
43033	0
43046	0
43054	0
43055	102
43056	36
43062	55
43068	7
43071	7
43076	3
43080	9
43147	0
43721	0
43739	6
43740	1
43822	1
43830	3
<b>TOTAL</b>	<b>337</b>



# Licking County Health Jurisdiction COVID-19 Cases

**Active:** Confirmed COVID-19 cases currently in isolation.

**Recovered & Closed:** Confirmed COVID-19 cases that are no longer contagious. Does not include Probable cases.

**Deaths:** Total number of confirmed COVID-19 deaths in the LCHD jurisdiction.

- **LCHD Jurisdiction:** Confirmed COVID-19 deaths that belong to LCHD’s jurisdiction.
- *\*The Ohio Department of Health reports deaths and COVID-19 cases by county and not health jurisdiction. LCHD is responsible for handling all cases belonging to the health jurisdiction. Cases outside of LCHD’s health jurisdiction are handled by whichever health jurisdiction they belong to.*

**TOTAL:** Cumulative total of all of the above.

Licking County Health Jurisdiction COVID-19 Confirmed Cases			
Active	Deaths	Recovered & Closed	TOTAL
337	139	8,776	9,252





# Trend Graph – Confirmed COVID-19 Cases

