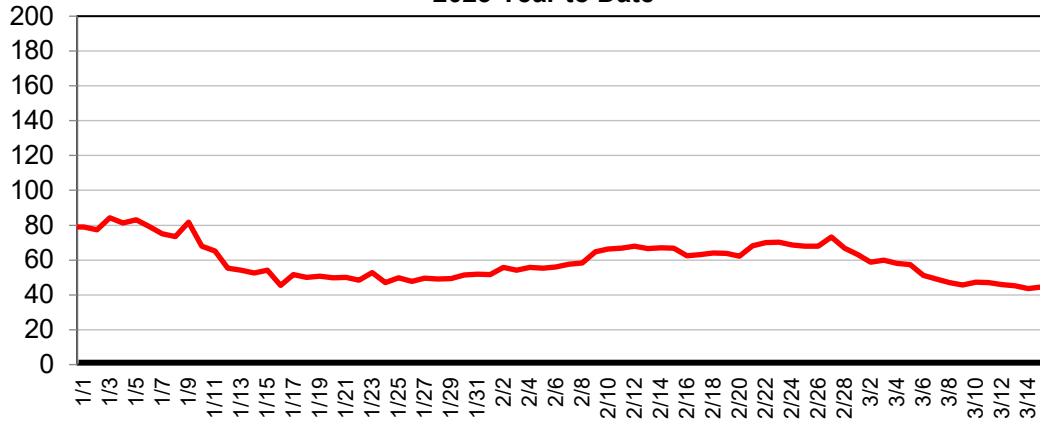




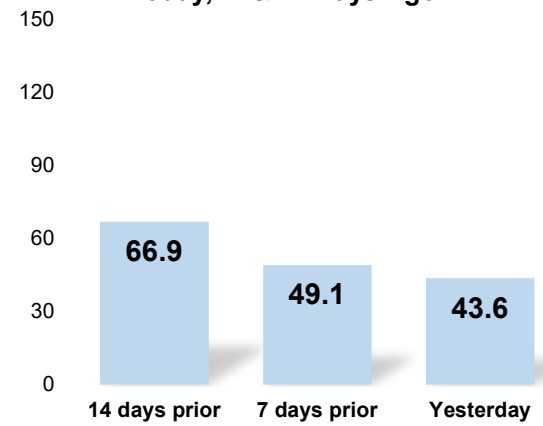
# COVID-19 Summary Report For March 14, 2023

Date: 3/15/2023

7-Day Moving Average Case Counts,  
2023 Year to Date



7-Day Avg. Number of Cases  
Today, 7 & 14 Days Ago



## Demographics:



Age of COVID-19 Cases

Age	Since 3/20	Last 60
0-4	2.9%	3.0%
5-10	3.8%	1.8%
11-14	3.3%	1.9%
15-18	4.7%	2.8%
19-40	35.9%	29.2%
41-59	26.5%	25.3%
60-69	11.3%	13.3%
70-79	6.6%	10.8%
80+	5.0%	11.7%



Sex of COVID-19 Cases

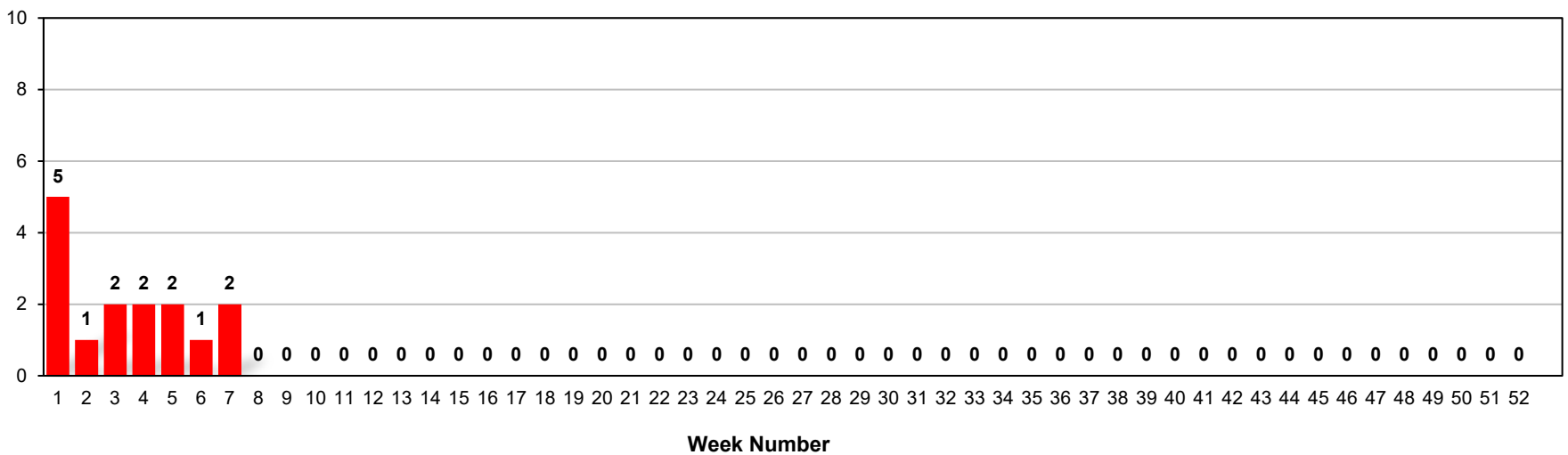
Sex	Since 3/20	Last 60
Female	55.7%	60.3%
Male	44.3%	39.7%



Race of COVID-19 Cases

Race	Since 3/20	Last 60
White	73.8%	72.1%
Black	17.8%	18.7%
Asian	4.7%	6.3%
Other	3.8%	2.9%

COVID-19 Weekly Death Totals, YTD 2023 (recent figures may be incomplete and subject to change)



Hospitalized 6%  
Not hospitalized 94%

% of cases that are hospitalized - (March 2020 to present)



In LTC 9%  
Not in LTC 91%

% of cases in long-term care (LTC) - (March 2020 to present)



HCW 9%  
Not HCW 91%

% of cases that are health care workers (HCW) - (March 2020 to present)



Symptomatic 90%  
Asymptomatic 10%

% of cases with symptoms - (March 2020 to present)

For more detailed information, visit:

- [SCPH Maps & Data Dashboards](#)
- [SCPH Vaccine Information](#)
- [Ohio COVID-19 Dashboard](#)
- [Ohio COVID-19 Under 18 Dashboard](#)
- [CDC COVID County Data Tracker](#)
- [CDC COVID Variant Tracker](#)
- [CDC COVID-19 Community Profile](#)

## Confirmed / Positive COVID-19 Cases By Zip Code

Current as of: March 14, 2023

Zip Code	2022				2023 to date				Total 2022-23	Trend	Rank 1q-22	Rank 1q-23
	Qtr1	Qtr2	Qtr3	Qtr4	Qtr1	Qtr2	Qtr3	Qtr4				
44056	422	265	265	218	129				1,299		21	16
44067	709	369	472	423	183				2,156		15	7
44087	778	597	585	348	178				2,486		10	9
44141	14	18	15	9	1				57		38	39
44202	132	94	116	70	36				448		29	30
44203	1,360	485	833	448	276				3,402		2	2
44216	283	93	119	87	51				633		22	25
44221	1,274	530	587	433	234				3,058		3	4
44223	712	334	335	271	110				1,762		14	19
44224	1,399	721	887	562	295				3,864		1	1
44236	999	634	549	377	153				2,712		6	12
44240	29	15	8	5	5				62		36	36
44250	52	7	20	17	10				106		34	35
44256	3	7	1	2	1				14		41	39
44260	110	32	39	32	14				227		32	33
44262	162	94	175	61	37				529		28	29
44264	114	64	68	38	53				337		31	23
44278	654	257	352	254	215				1,732		17	6
44281	15	5	9	5	2				36		37	38
44286	237	126	110	100	45				618		26	26
44301	513	194	246	147	96				1,196		20	21
44302	192	72	78	60	38				440		27	28
44303	249	170	158	99	53				729		24	23
44304	127	50	52	29	21				279		30	32
44305	855	281	426	216	156				1,934		9	10
44306	745	256	373	247	125				1,746		11	17
44307	272	83	164	85	56				660		23	22
44308	35	28	30	17	14				124		35	33
44309	12	7	9	6	5				39		39	36
44310	867	250	412	218	136				1,883		8	15
44311	239	104	88	70	40				541		25	27
44312	1,204	466	580	352	235				2,837		4	3
44313	1,062	525	554	339	216				2,696		5	5
44314	744	236	315	216	104				1,615		12	20
44319	870	323	368	338	181				2,080		7	8
44320	688	277	397	220	142				1,724		16	14
44321	642	366	375	210	144				1,737		19	13
44333	717	451	359	256	154				1,937		13	11
44614	7	2	1	1	1				12		40	39
44685	647	262	272	187	117				1,485		18	18
44720	109	57	63	25	25				279		33	31
<b>Grand Total</b>	<b>20,254</b>	<b>9,207</b>	<b>10,865</b>	<b>7,098</b>	<b>4,087</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>51,511</b>		<b>--</b>	<b>--</b>

The ranking columns show the ranking of each zip code by the number of confirmed / probable cases, with 1 indicating the zip code with the highest number of cases. A second column shows the rank of each zip code during the same time period from the year before.