



DAYTON



DAYTON FIRE DEPARTMENT

COVID-19

Weekly Operational Update

Numbers Thru

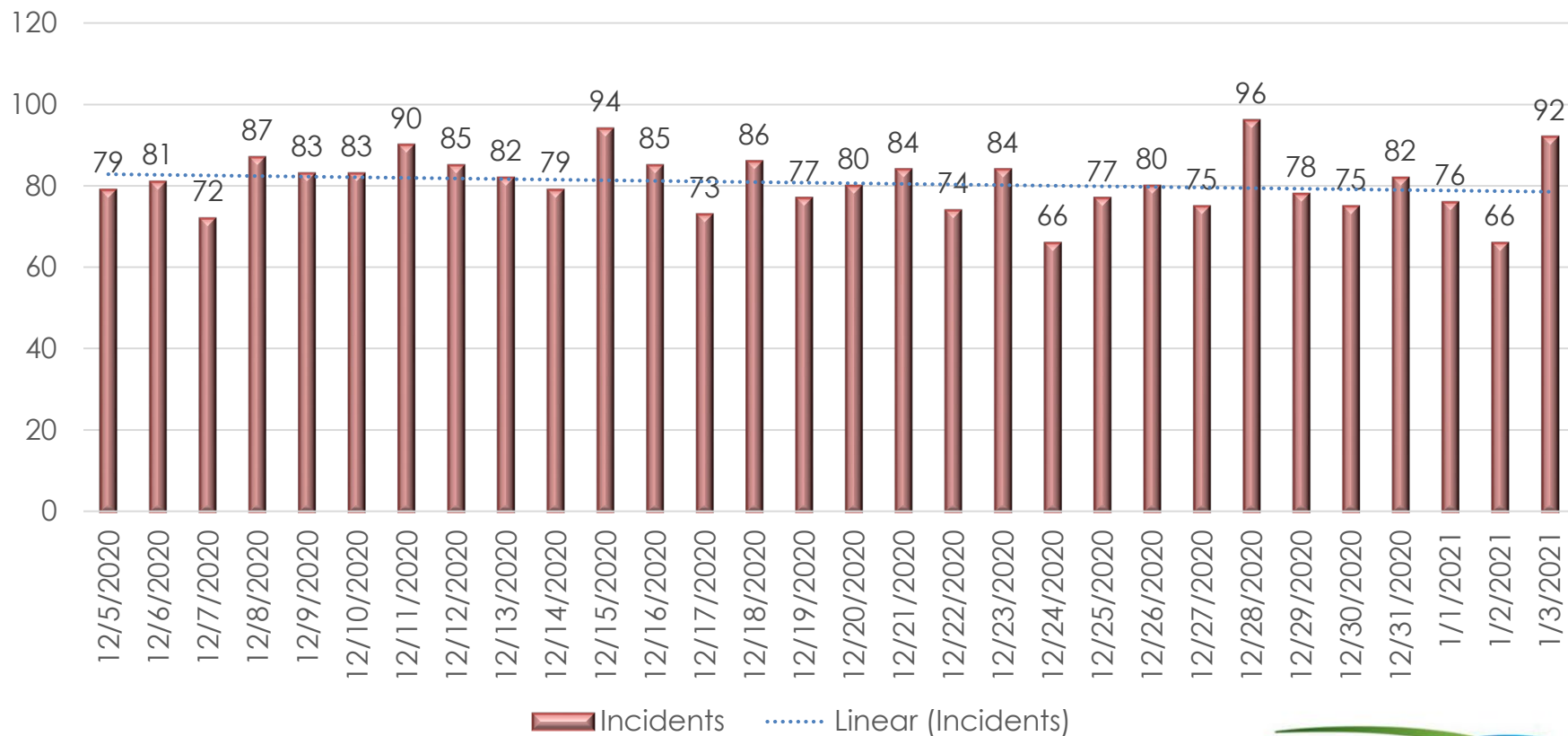
3-December-2021



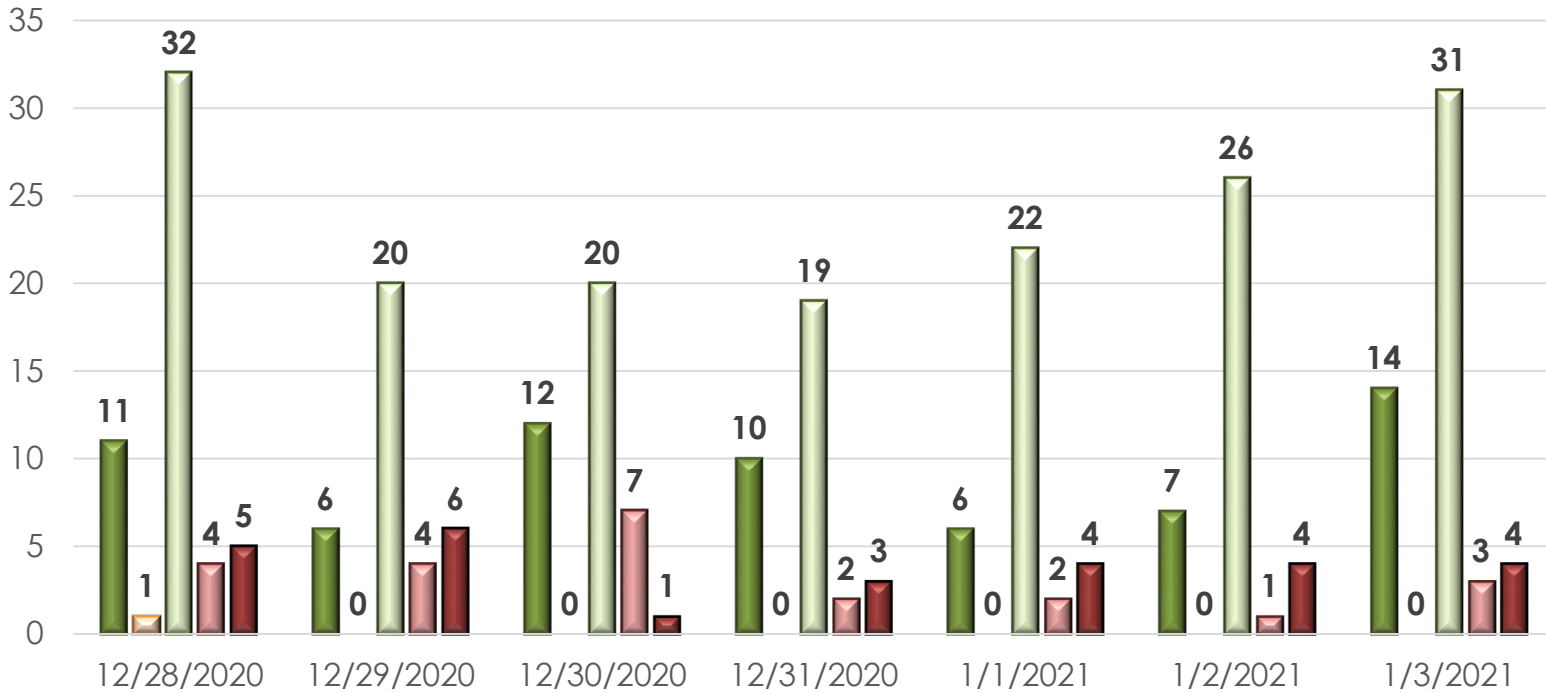
Daily EMS Unit Utilization – Last 30 Days

30-Day Average: 80.70 (EMS Only)

December 2019 Average: 79.16



Call Types, Crew Impressions, & Confirmed Contacts Last 7 Days



Values in green/orange are dispatched call types for that day.

TOTAL KNOWN POSITIVE CONTACTS (Last 7 days)

27 **

CUMULATIVE (Since 1/1/20)

480

■ Impression - Breathing*

■ Possible COVID-19 Patients **

■ Impression - Headache*

■ Confirmed COVID-19 Patients ***

■ Impression - Sick Person*

* By primary or secondary impression

** By completing the "Outbreak Screening" form, or by listing COVID-19 in the primary or secondary impression

*** Confirmed patient contacts as of the date of this report as reported by Montgomery County Public Health or a receiving facility

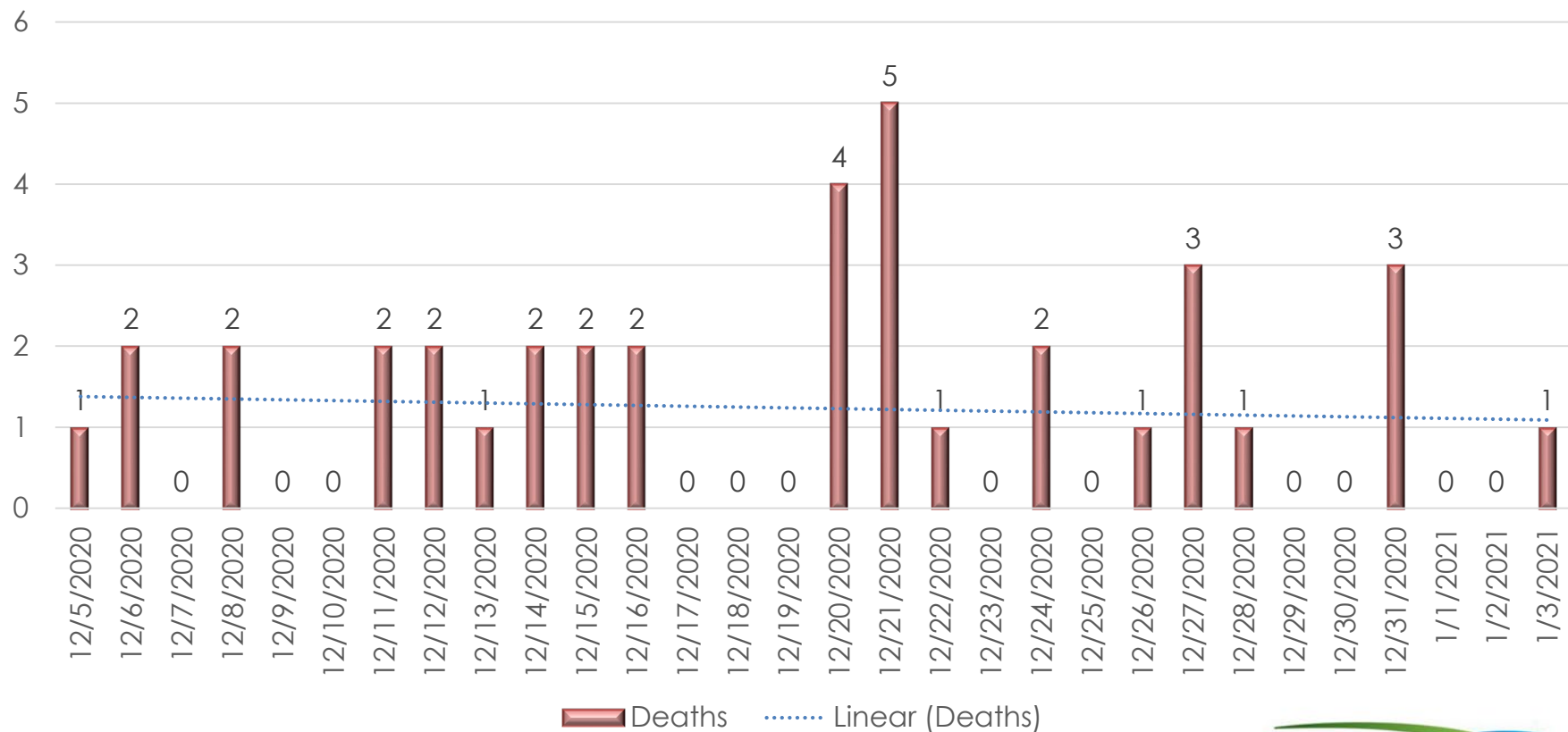


Non-Traumatic, Non-Transported Dead On Scene

30-Day, Daily Average = 1.23/day

December 2019 = 1.29/day

2019 Overall Average = 1.14/day

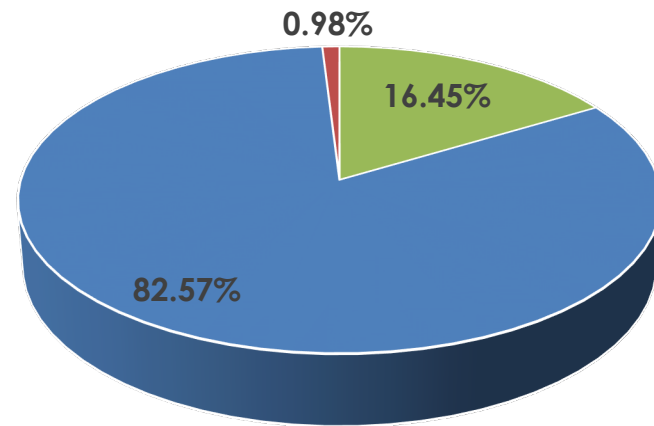
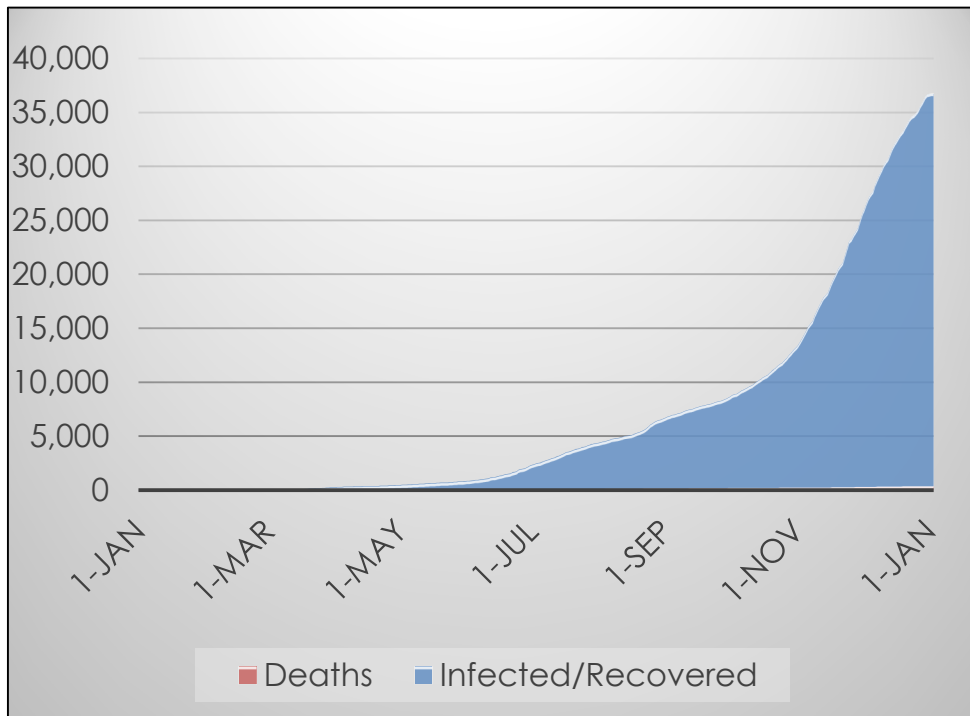


Dayton/Montgomery County (pop. 531,687)



Data at a Glance

Confirmed Cases:	36,720	
Case Incidence:	6.91%	
Presumed Recovered:	30,319	82.57%
Presumed Active:	6,042	16.45%
Presumed Active Prevalence:	1.14%	
Deaths:	359	0.98% (3 w/o Date of Death)
Highest Daily Growth:	725	11/23/2020
Highest Daily Death:	7	11/30/2020



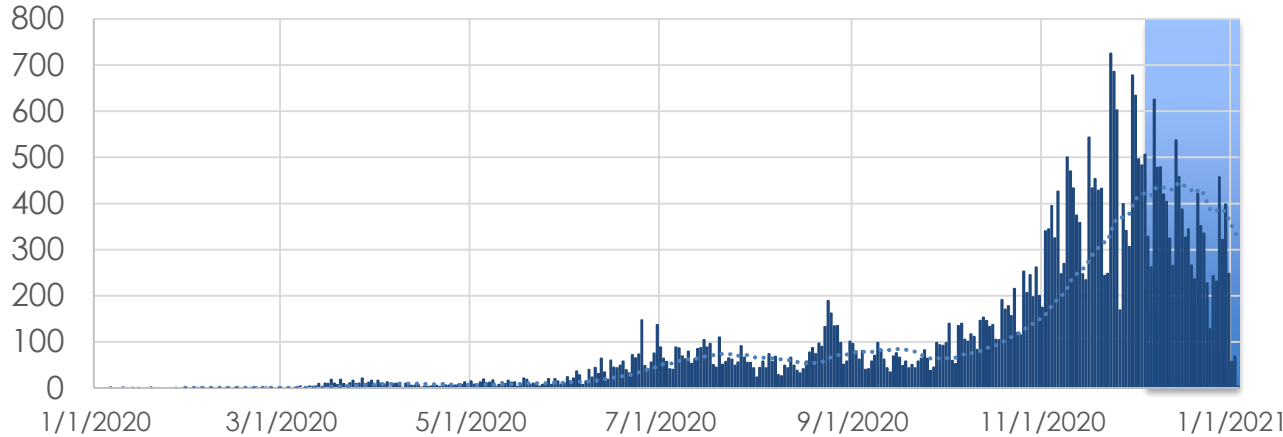
- Infected
- Presumed Recovered
- Deceased



Dayton/Montgomery County



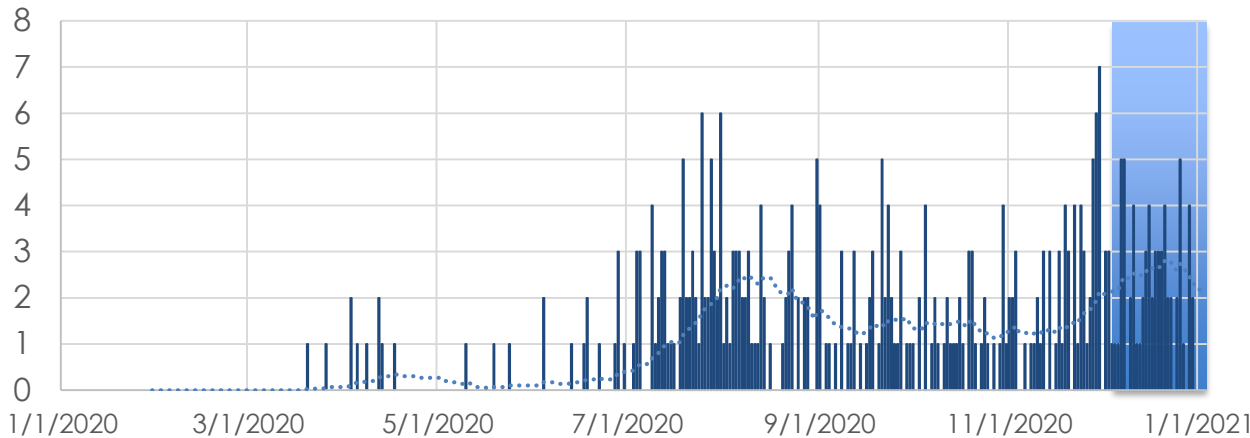
Daily Case Growth



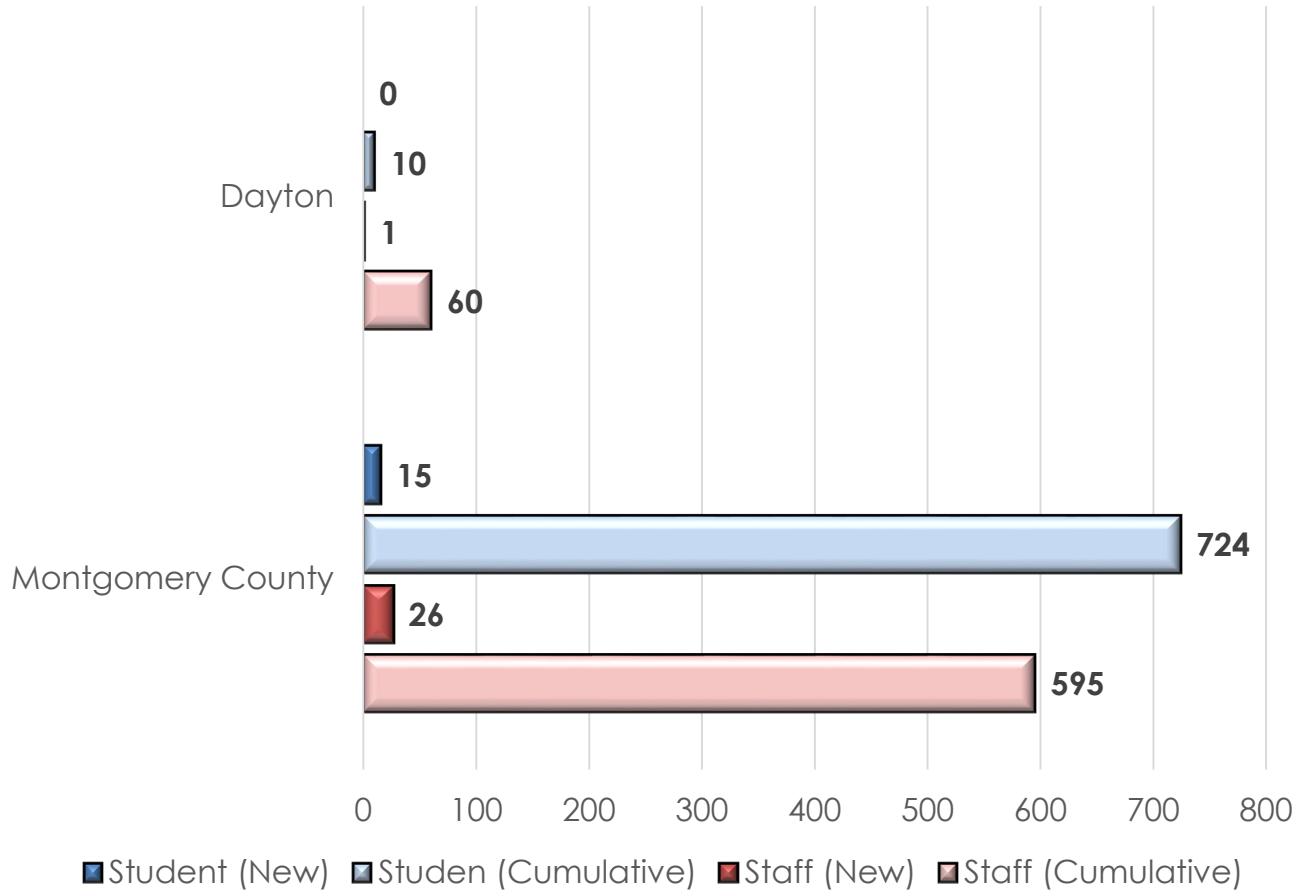
Areas in blue represent preliminary data due to reporting lag and should not be considered final.

Daily Death Growth

3 Deaths w/o Confirmed Date



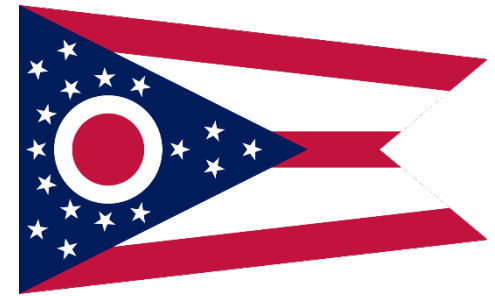
Dayton/Montgomery County School Data



The State revised their numbers the week of 1/3/2021 dropping counts for the County from the previous week. No explanation given.

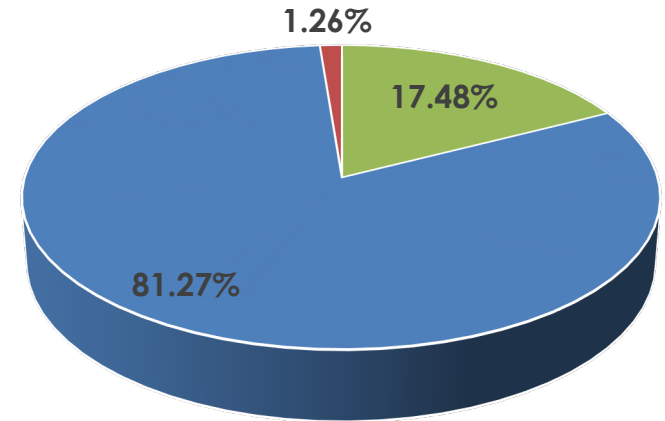
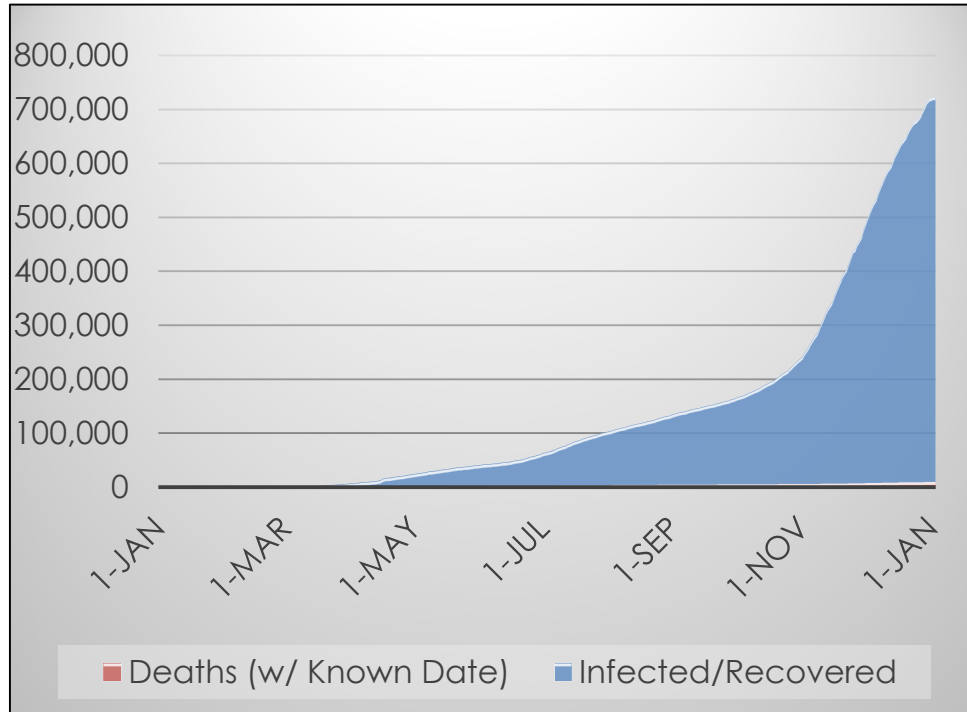


State of Ohio (pop. 11,689,100)



Data at a Glance

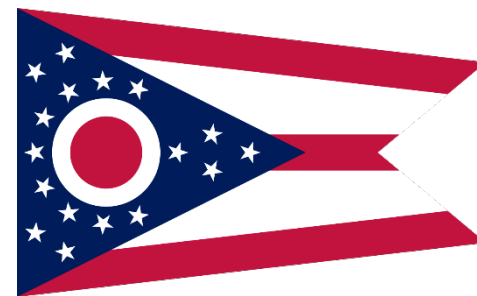
Confirmed Cases:	721,481	
Case Incidence:	6.17%	
Presumed Recovered:	5586,317	81.27%
Presumed Active:	126,088	17.48%
Presumed Active Prevalence:	1.08%	
Deaths:	9,076	1.26% (21 w/o Date of Death)
Highest Daily Growth:	13,273	11/30/2020
Highest Daily Deaths:	87	12/16/2020



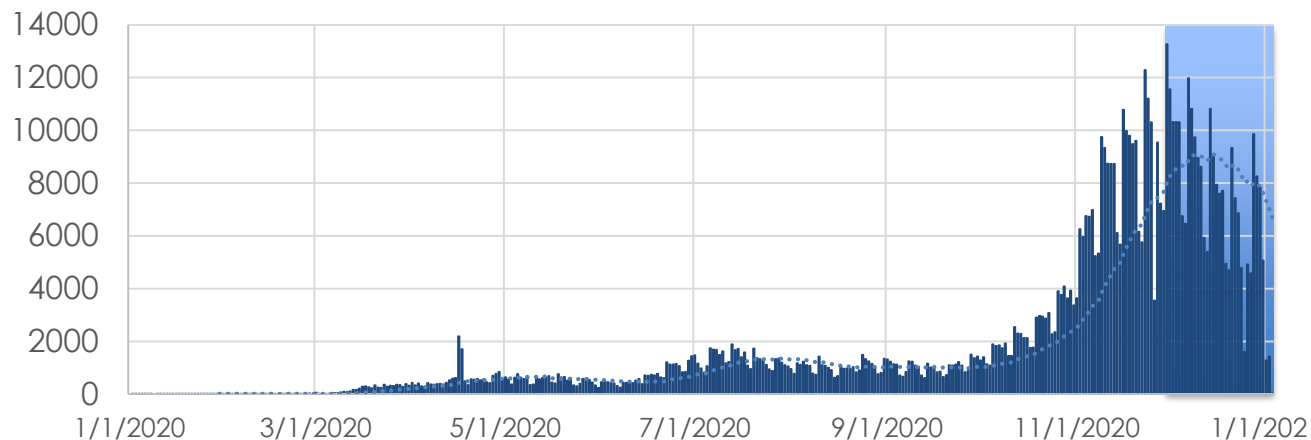
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State of Ohio



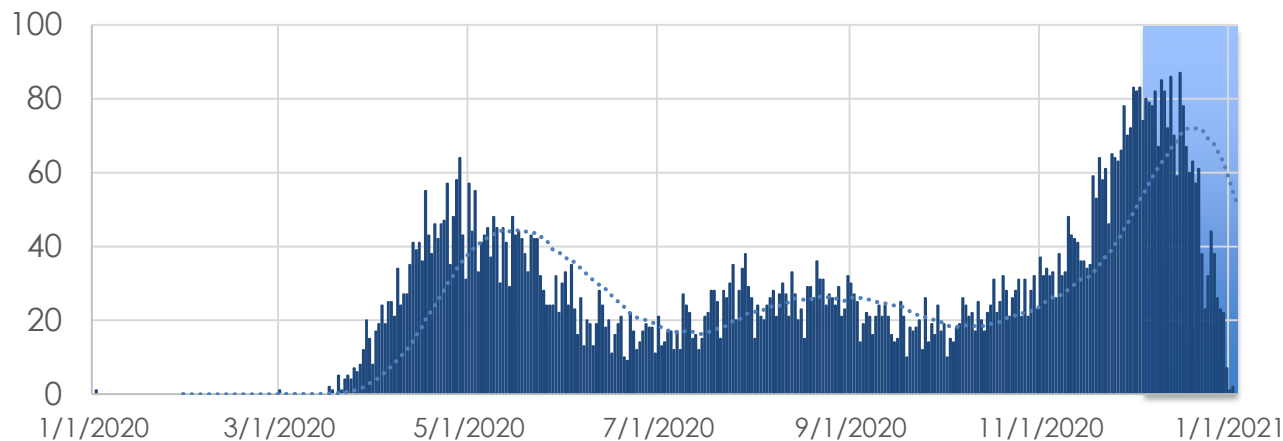
Daily Case Growth



4/16 and 4/17 saw a large increase in cases. This increase was mainly concentrated in correctional facilities in Pickaway and Marion Counties.

Daily Death Growth

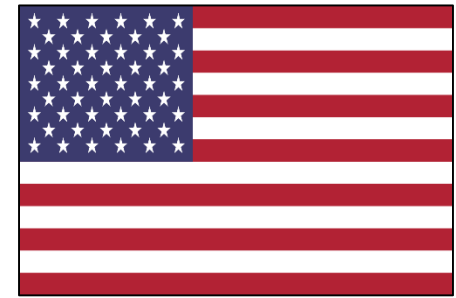
21 Deaths w/o Confirmed Date



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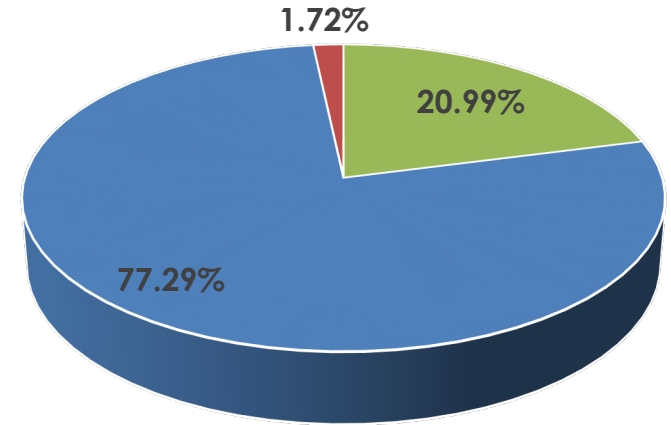
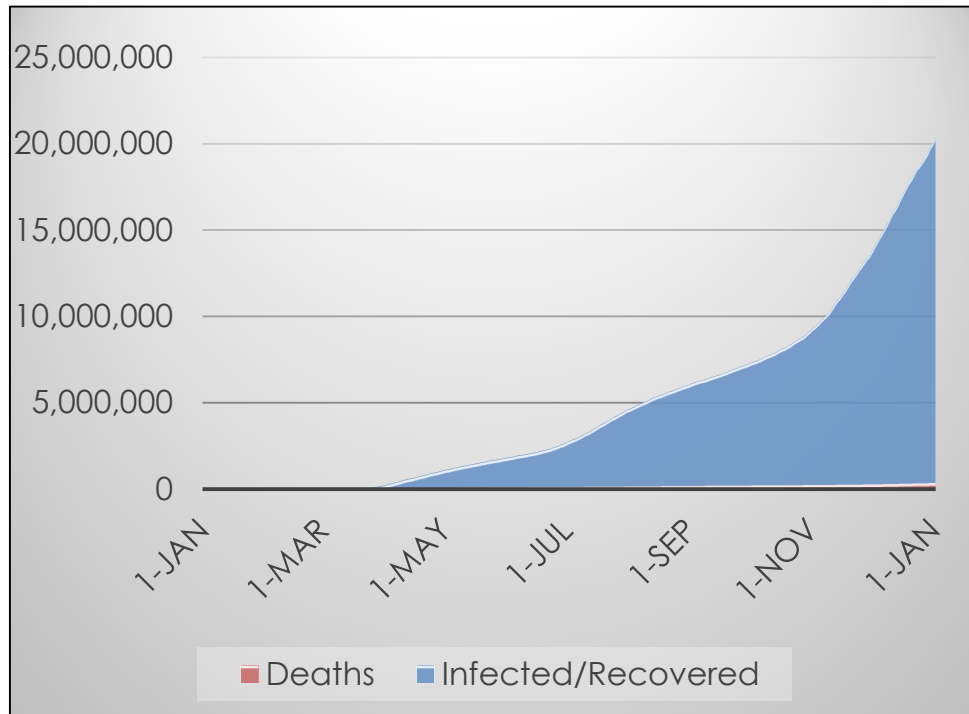
The United States (pop. 328,239,523)



Data at a Glance

Confirmed Cases:	20,346,372	
Case Incidence:	6.20%	
Presumed Recovered:	15,725,650	77.29%
Presumed Active:	4,271,476	20.99%
Presumed Active Prevalence:	1.30%	
Deaths:	349,246	1.72%
Highest Daily Growth:	284,554	1/2/2021
Highest Daily Deaths:	3,764*	12/30/2020

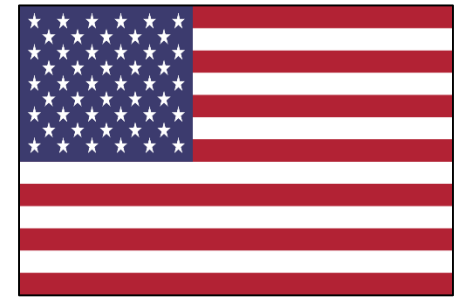
* Does not include 4/15 as reporting criteria changed that day an previously uncounted deaths were tallied



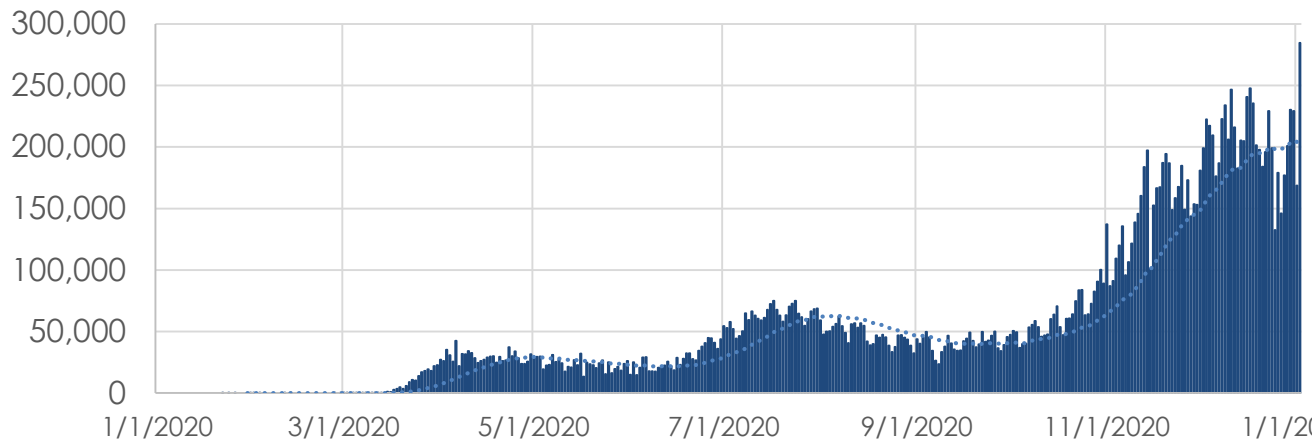
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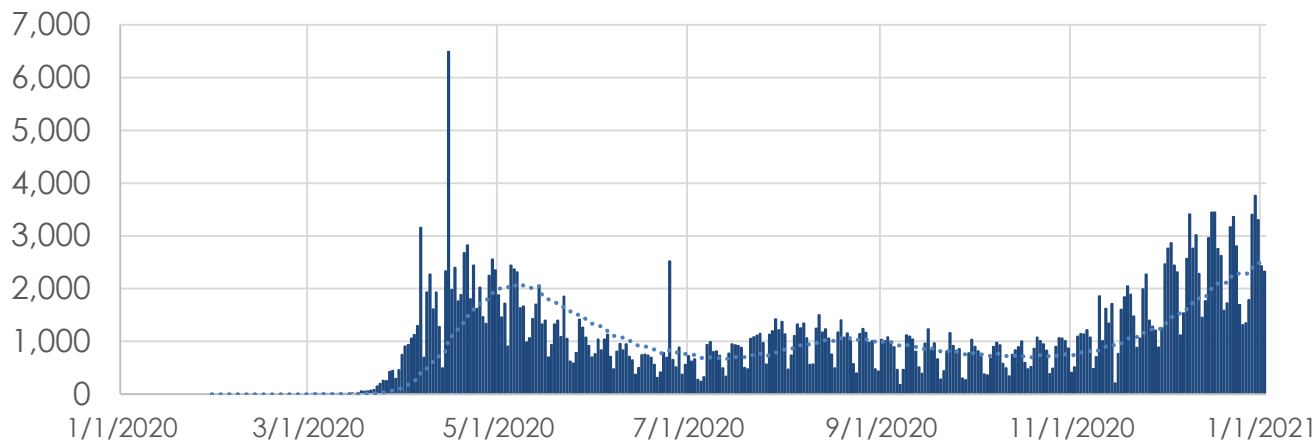
The United States



Daily Case Growth



Daily Death Growth



On 4/15 the CDC started tracking "suspected" deaths in their statistics thus causing the spike in reported fatalities.

Spikes on 4/6, & 6/26 appear to be data catching up, no mention of cause of increase could be found.

