DAYTON

DAYTON FIRE DEPARTMENT

COVID-19

Weekly Operational Update

Numbers Thru

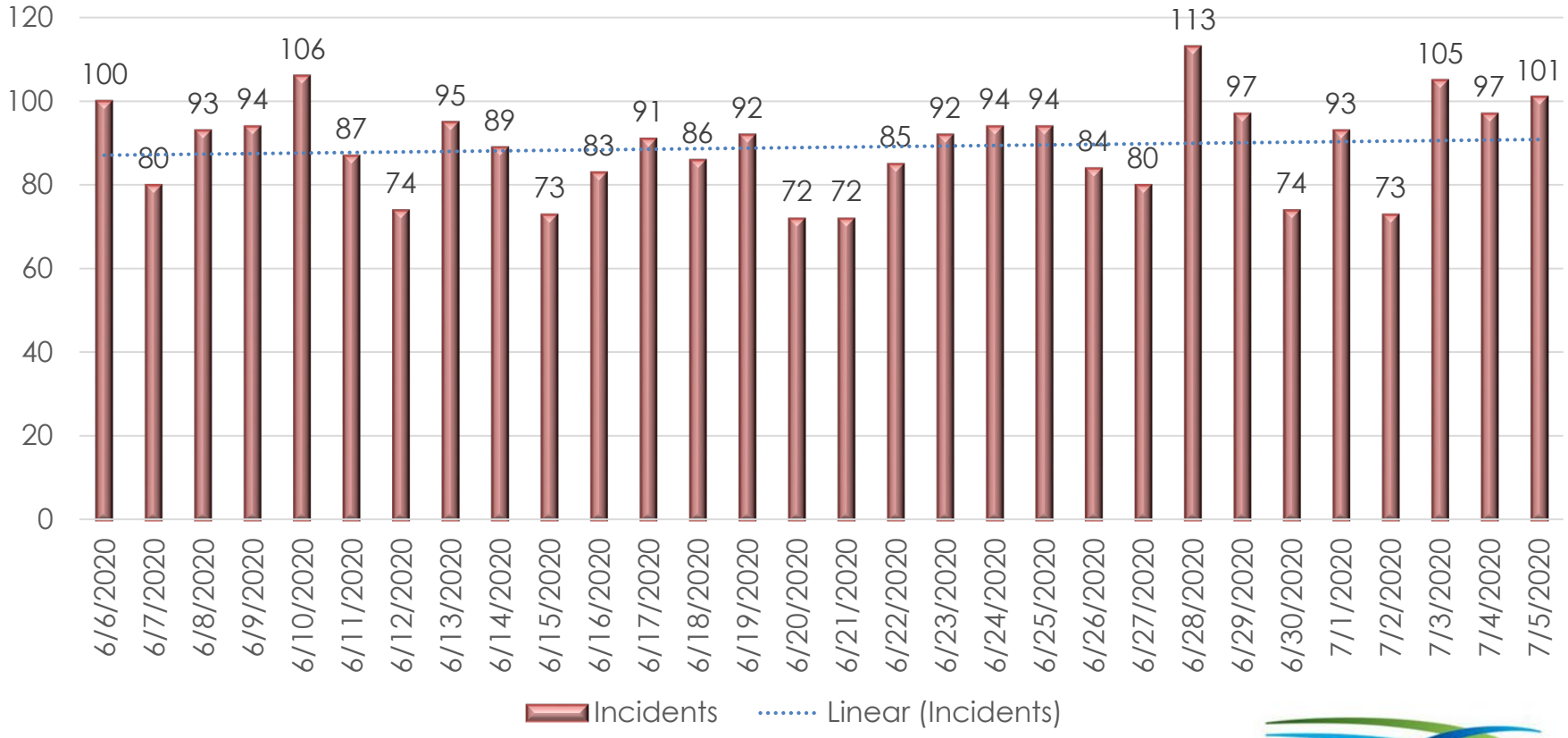
5-July-2020

Updated: 5-Jul

Daily EMS Unit Utilization – Last 30 Days

30-Day Average: 88.97 (EMS Only)

June 2019 Average: 89.00



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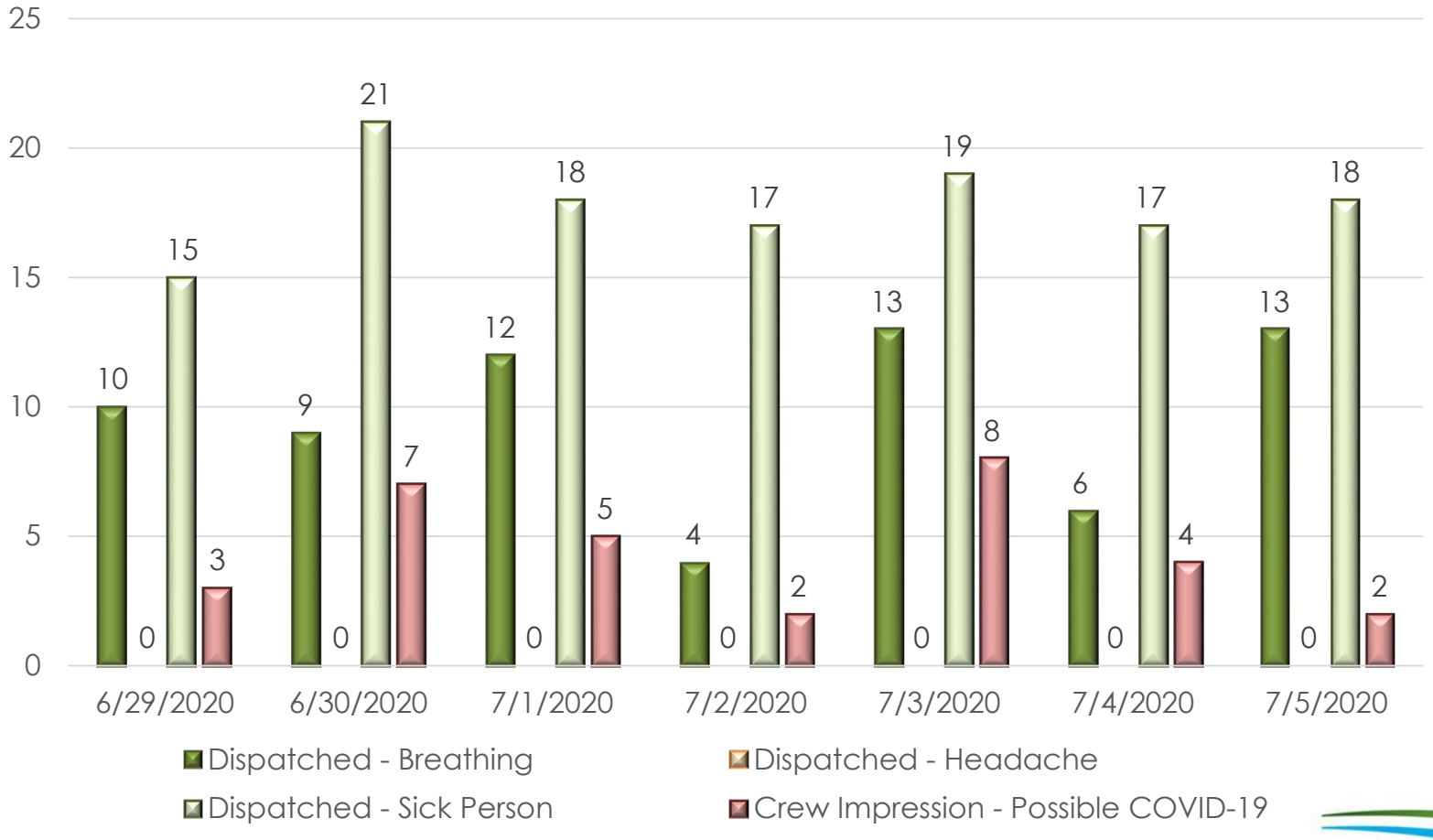
Updated: 5-Jul

"Potential" Call Types and Crew Impressions - Last 7 Days



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

Values in **red** are calls in which crews deemed the patient a potential for COVID-19*

As such these values may not correlate

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* By crews listing COVID-19 as a primary or secondary impression or by completing the "Outbreak Screening" form in ESO.

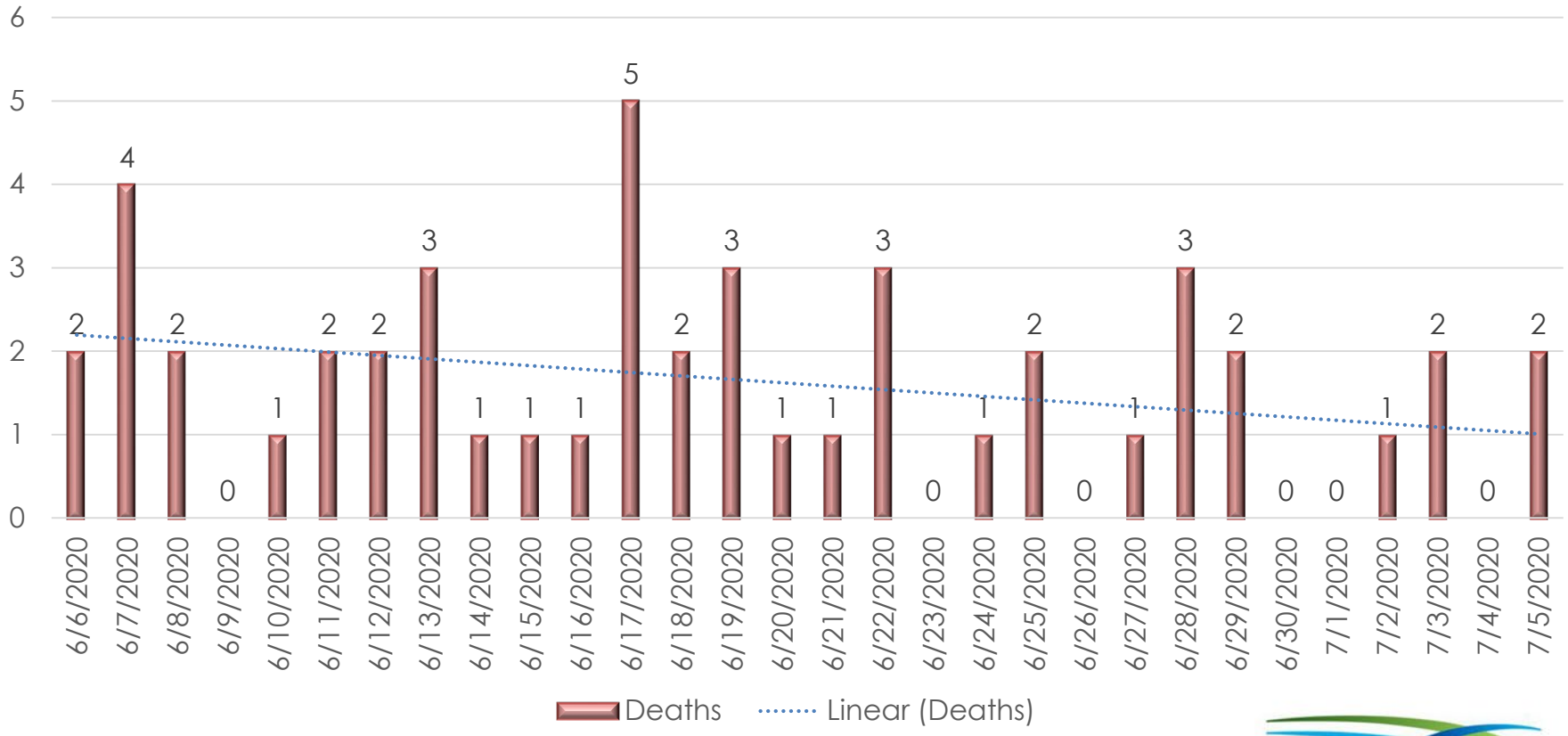
Updated: 5-Jul

Non-Traumatic, Non-Transported Dead On Scene

30-Day, Daily Average = 1.60/day

30-Day, June 2019 = 1.23/day

2019 Overall Average = 1.14/day



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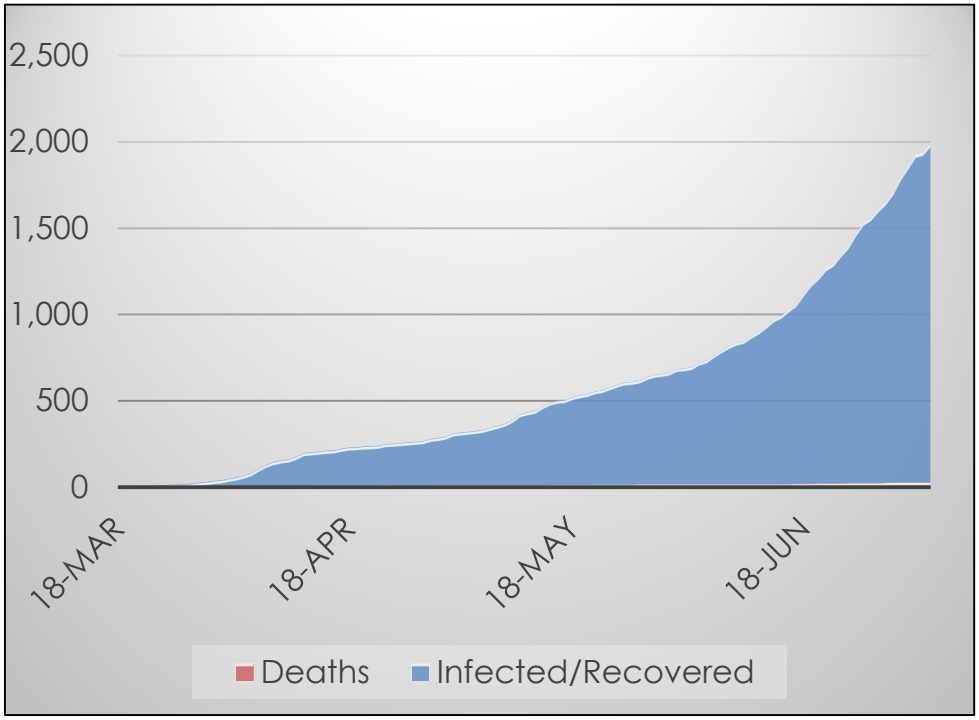
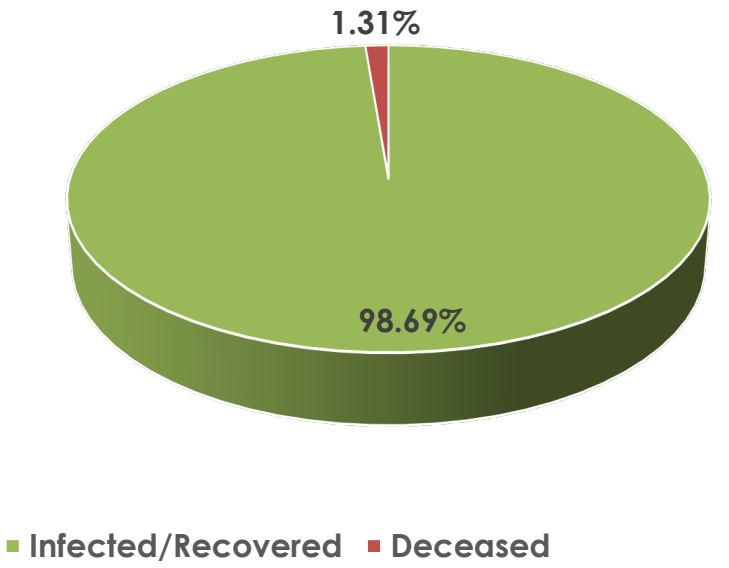
Updated: 5-Jul

Dayton/Montgomery County (pop. 531,687)

Data at a Glance

Confirmed Cases:	1,981
Recoveries:	Not Reported
Deaths:	26
Case Incidence:	0.37%



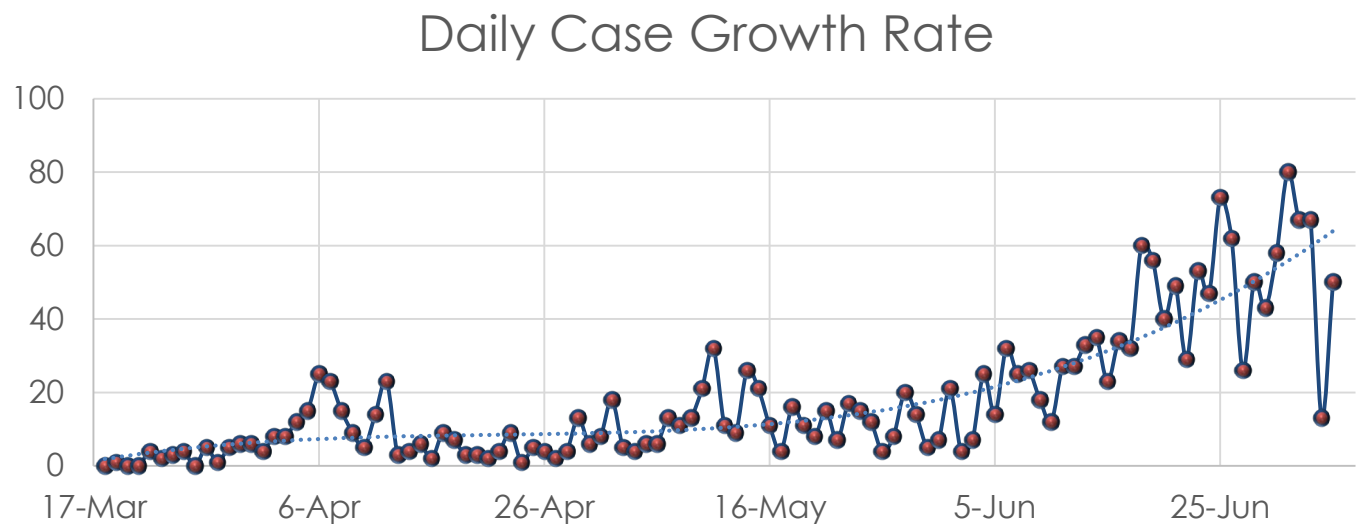


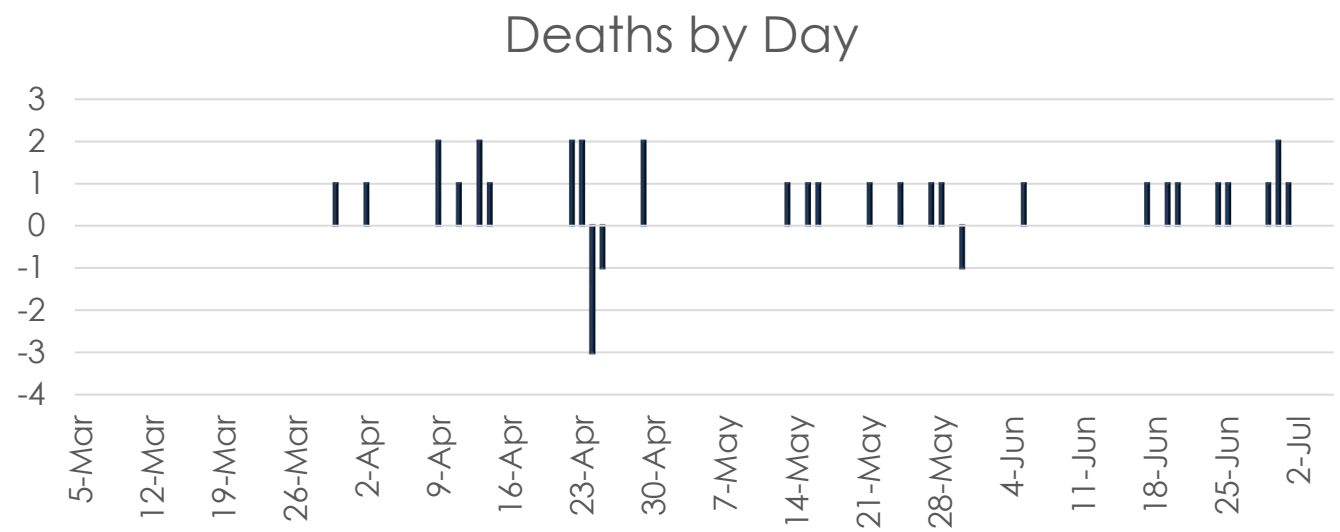
* Montgomery county removes provisional deaths once final cause is determined, thus some dates will report negative deaths

Source: Ohio Department of Health

Updated: 5-Jul

Dayton/Montgomery County





* Montgomery county removes provisional deaths once final cause is determined, thus some dates will report negative deaths

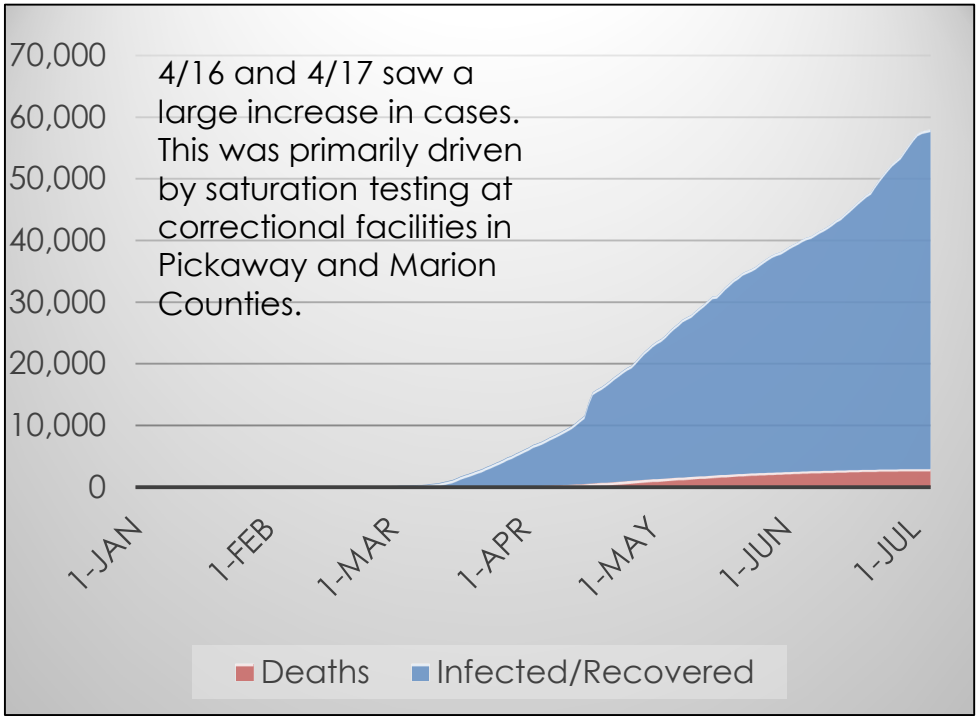
Source: Ohio Department of Health

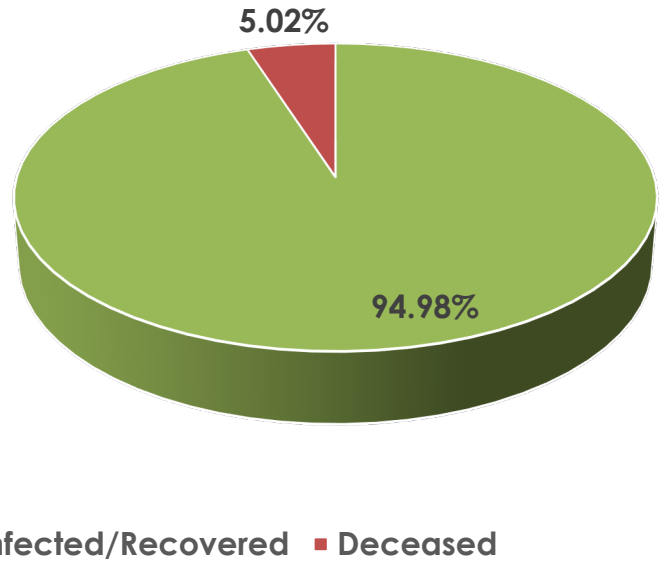
Updated: 5-Jul

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

Data at a Glance

Confirmed Cases:	57,952
Recoveries:	Not Reported
Deaths:	2,911
Case Incidence:	0.50%



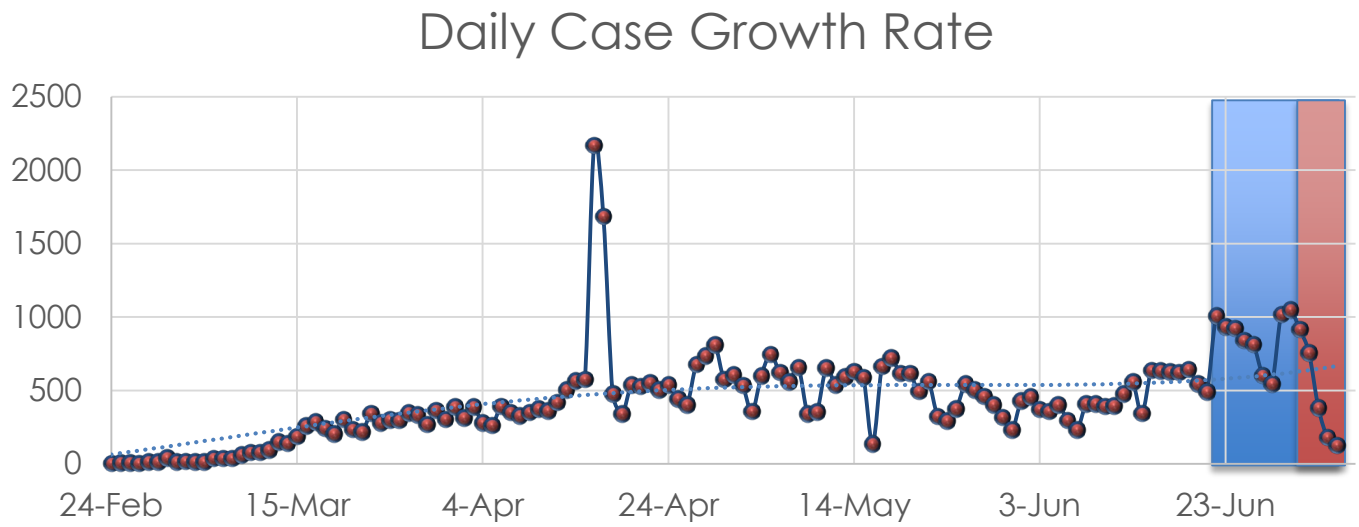


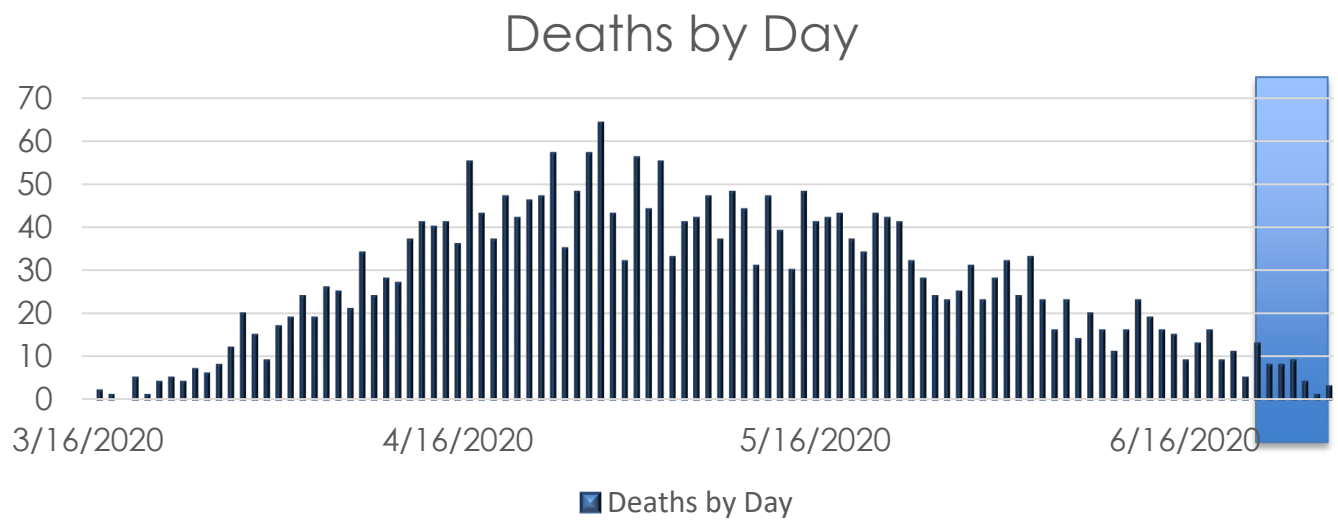
Note: Ohio re-updates all previous days information with new data. Though much more accurate will cause differences in how the epidemiological curve presents.

Source: Ohio Department of Health

Updated: 5-Jul

State of Ohio





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

Area in blue preliminary data due by reporting lag. Area in red represents lag time in reporting and should not be considered final.

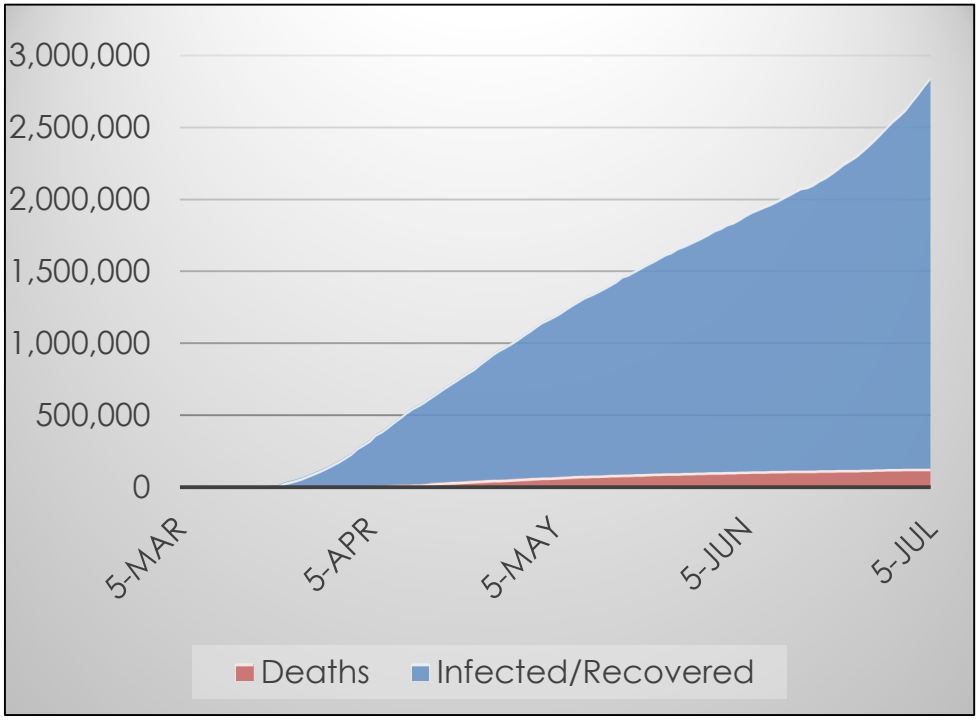
Source: Ohio Department of Health

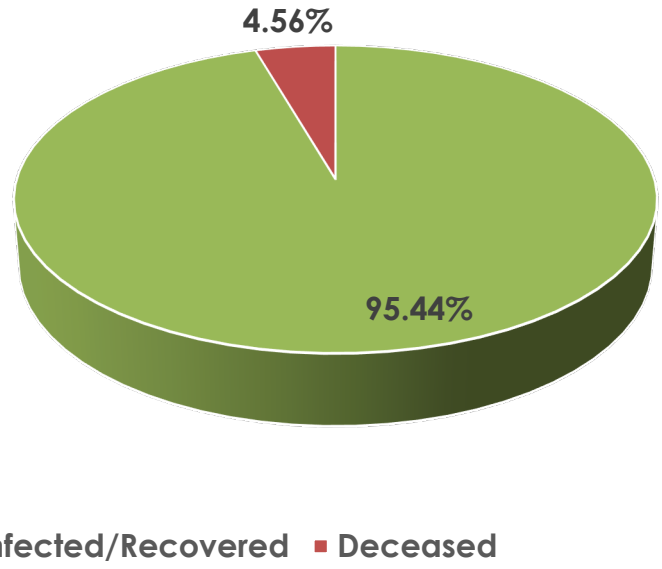
Updated: 5-Jul

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

Data at a Glance

Confirmed Cases:	2,841,906
Recoveries:	Not Reported
Deaths:	129,576
Case Incidence:	0.87%

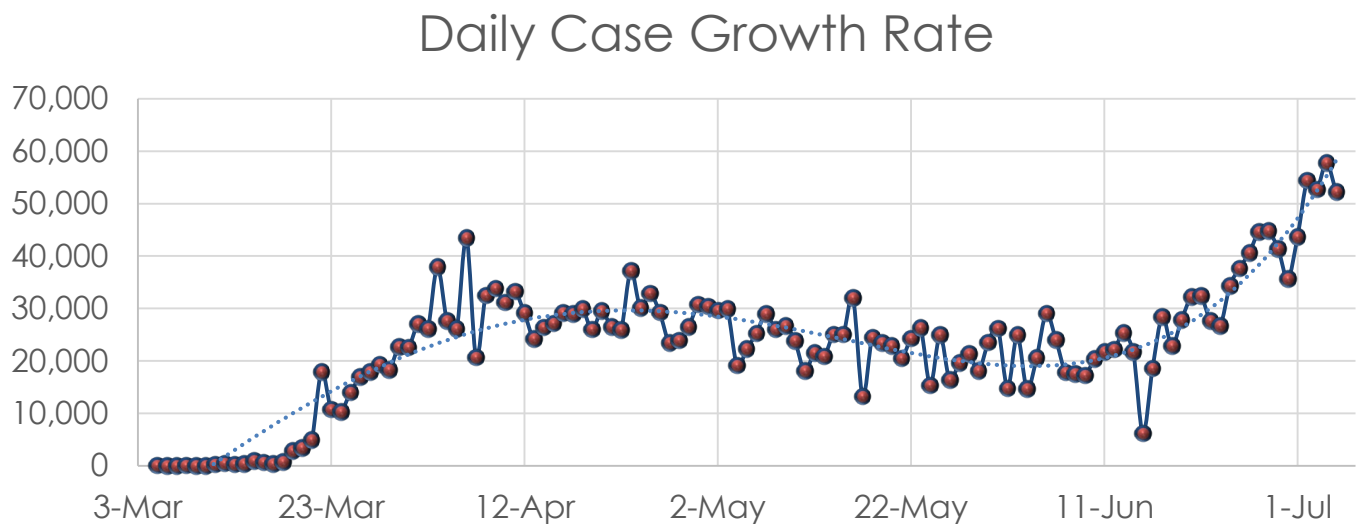


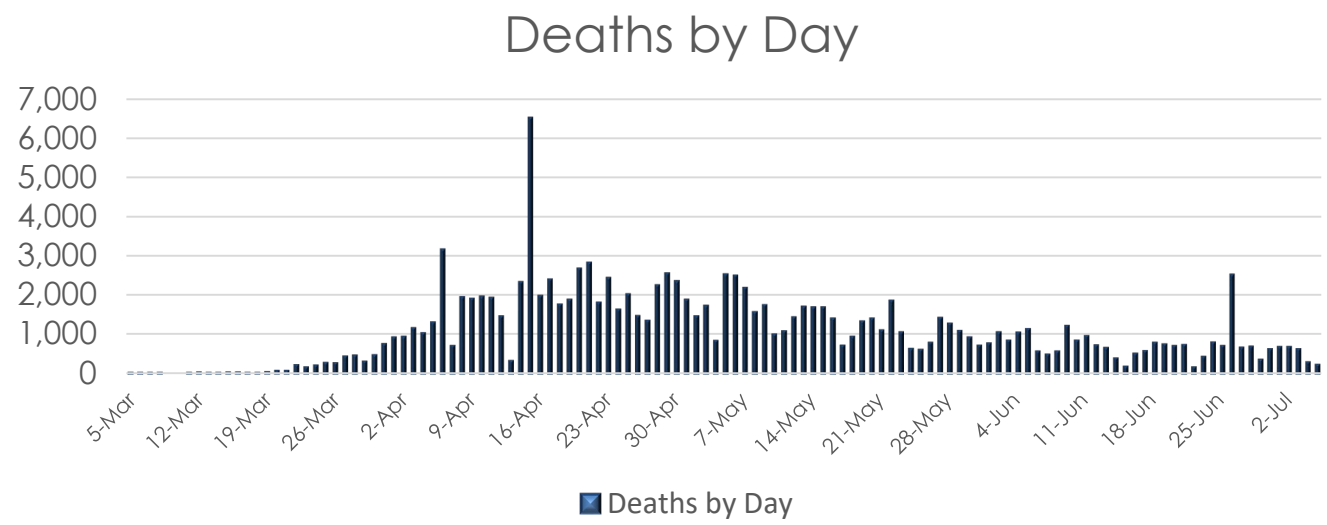


Source: U.S. Centers for Disease Control

Updated: 5-Jul

The United States





On 16-Apr the CDC started tracking "suspected" deaths in their statistics causing the spike in reported fatalities

Spike on 6/26 appears to be data catching up, no mention of increase cause could be found

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Source: U.S. Centers for Disease Control