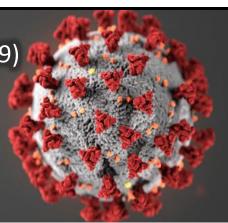
Coronavirus Disease 2019 (COVID-19)

Wyandot County Public Health

Epidemiological Update

June 30, 2020



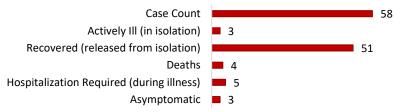
Cumulative Case Count	58
Confirmed Cases	46
Probable Cases	12
Antibody Testing*	6
Long-Term Care Facilities Cases	6
Median Age (Years)	53
Average Age (Years)	52.5
Minimum Age (Years)	<1
Maximum Age (Years)	98
Range of Illness Onset Dates	March 12, 2020 – June 23, 2020

^{*}This only includes antibody testing that has been authorized by the FDA under an emergency use authorization for use by authorized laboratories





Health Status of Cases:



To be released from isolation a person must meet the following criteria:

- 1. Be fever free for at least 72 hours (that is three full days of no fever without the use medicine that reduces fevers)
 - -AND
- 2. Have improvement of symptoms (for example, cough or shortness of breath have improved)

 -AND-
- 3. At least 10 days have passed symptoms first began

For more information please visit: https://www.cdc.gov/coronavirus/2019-ncov/if-you-aresick/end-home-isolation.html

Case Definitions:

Probable: includes the following:

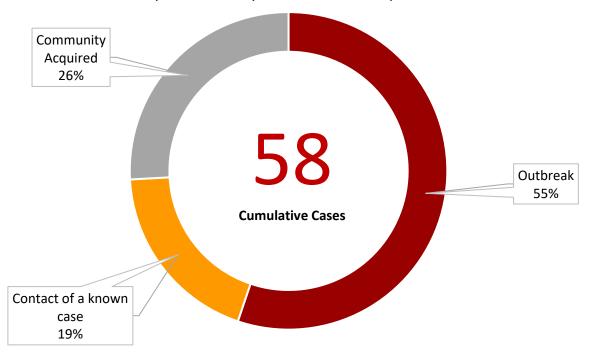
- Individuals experiencing symptoms of COVID-19 who have either traveled to an area experiencing community spread or who are a contact of a laboratory confirmed case

 OR
- Individuals with a positive antibody result via a test authorized by an FDA under an emergency use authorization and who either were a contact of a laboratory confirmed case or who experienced symptoms of COVID-19

Confirmed: individuals with laboratory confirmation of COVID-19

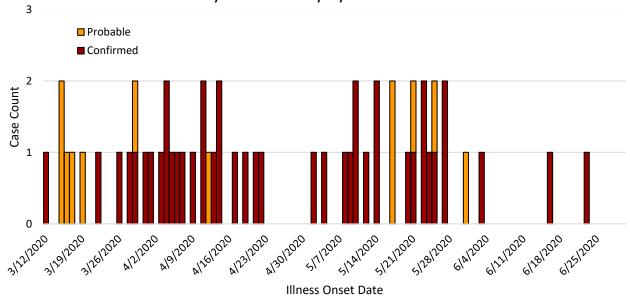
<u>Recovered</u>: individuals who are no longer experiencing symptoms or have had improvement of symptoms and who have been released from isolation

Wyandot County COVID-19 Case Exposures



¹Community acquired denotes unknown source of exposure

Epidemiological Curve of Confirmed and Probable COVID-19 Cases¹ in Wyandot County by Illness Onset Date



¹Cases for whom an illness onset date is not available are not illustrated. This may be due to the case not yet being interviewed or the case testing positive without experiencing any symptoms.





²Oubreak denotes cases associated with an identified outbreak cluster