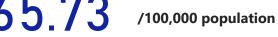
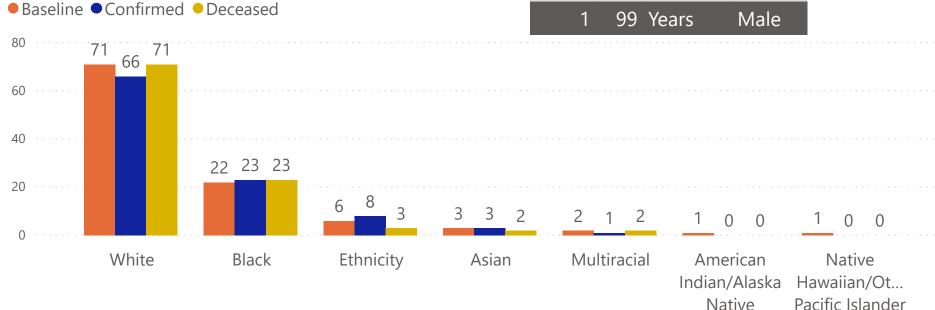


#### **Total Confirmed Case**



#### **Avg. Daily Incidence Rate**





#### **Total Deceased Case**

**New Deceased Count:** 

Count	Age	Age Unit	Sex •
1	77	Years	Female
1	90	Years	Female
1	70	Years	Male
1	80	Years	Male
1	99	Years	Male

## Hospitalization

Inpatients	ICU Patients	Patients on Vents
378	85	62

Total Hospital Stay	Total ICU Stay ▼
2174	546

## **Total Recovery**

**New Recovery:** 

436

## **Testing**

For the last 7 days

Total Tests Positivity Rate 33781 10.38

Race/Ethnicity

# In the most recent 14 days

Avg. Delay for First **Specimen Collection** to NEDSS

Avg. Delay for NEDSS to CTT

Avg. Days In **Assessment for Cases** Created in last 14 Days

8.58

0.27

1.50

Cases Missing Phone Numbers

14 Days

1217

4012

4939

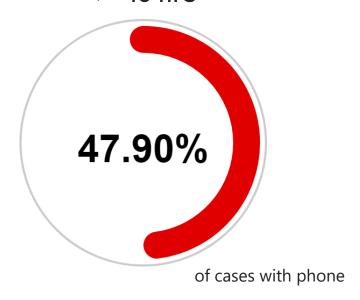
**Contacts Converted** to Case

1941

Contact Converted to Case by Date



Init. Case Interviews completed <= 48 hrs

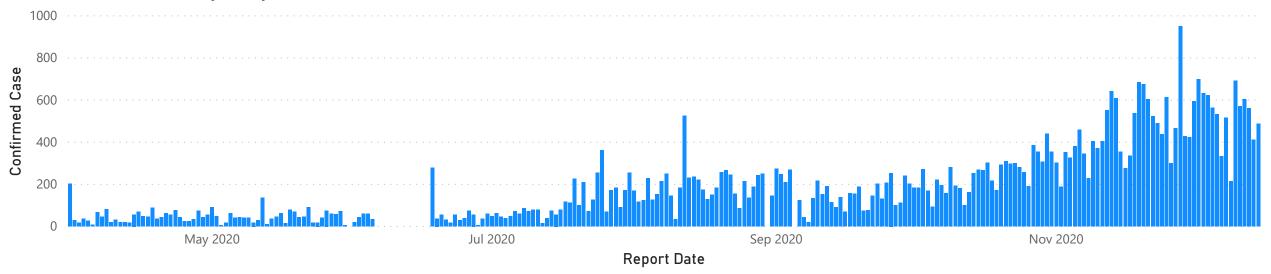


Init. Contact Interview Completed <= 48 hrs

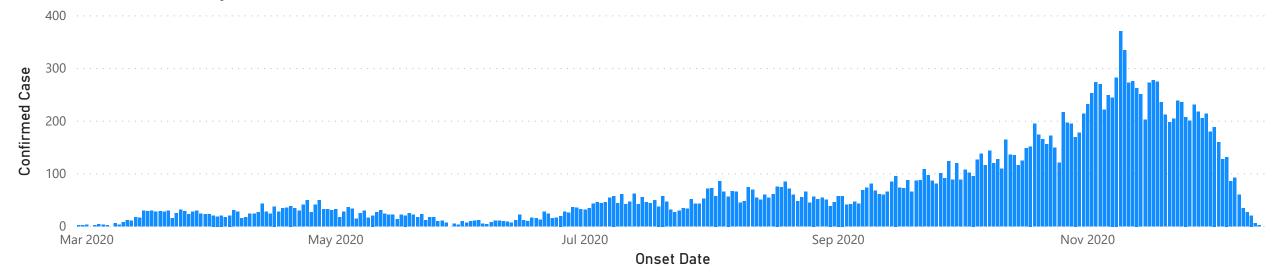


of contacts with phone number

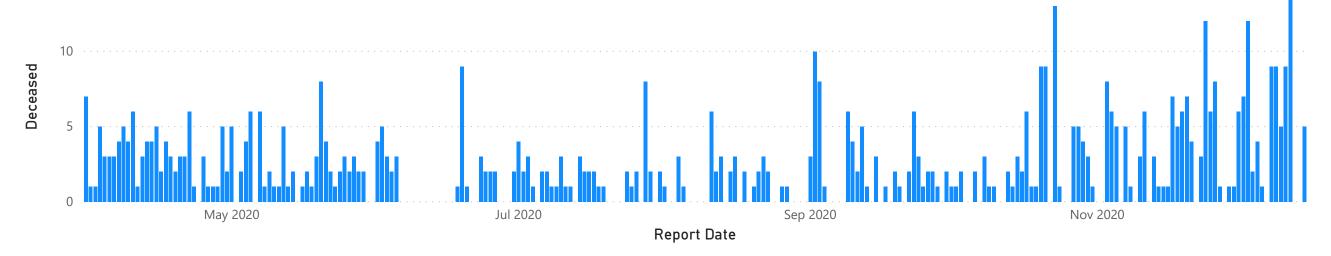
## Confirmed Case by Report Date



#### Confirmed Case by Onset Date



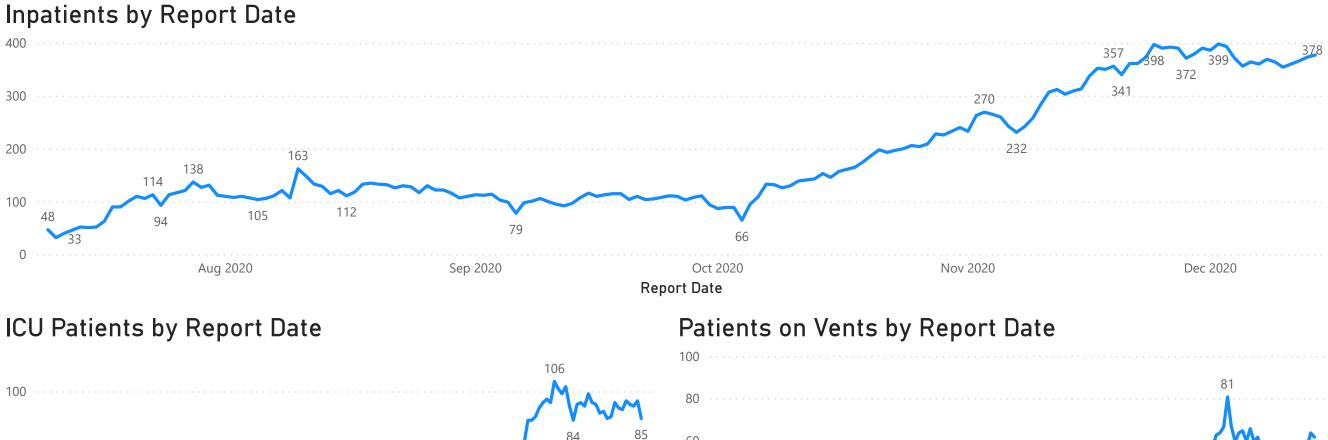
#### Deceased by Report Date

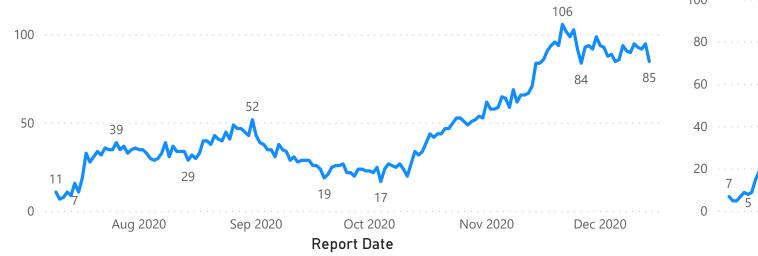


#### Positivity Rate by Report Date



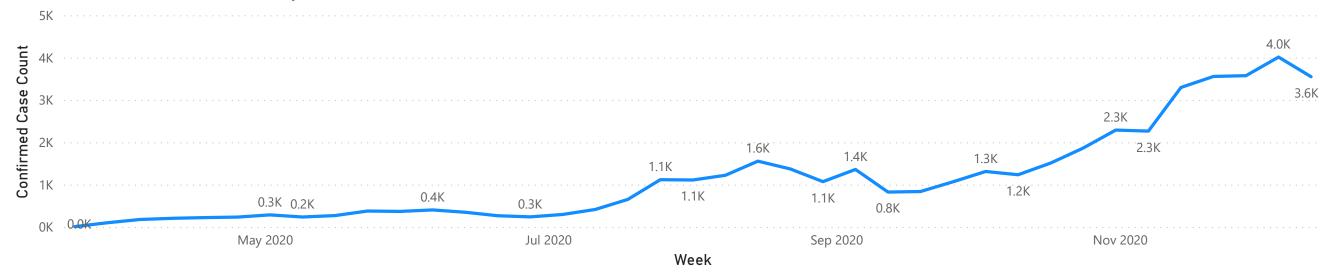
7-day Rolling Positivity Rate = Positive Tests / Report Tests. given a specific 7-day period



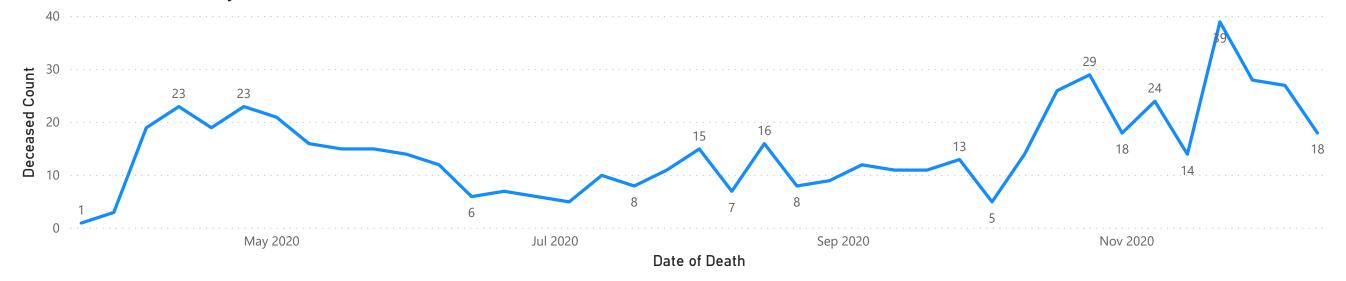




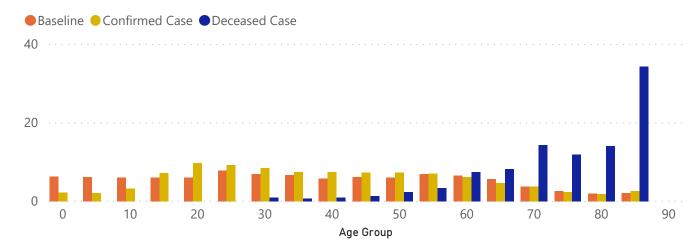
#### Confirmed Case Count by Week



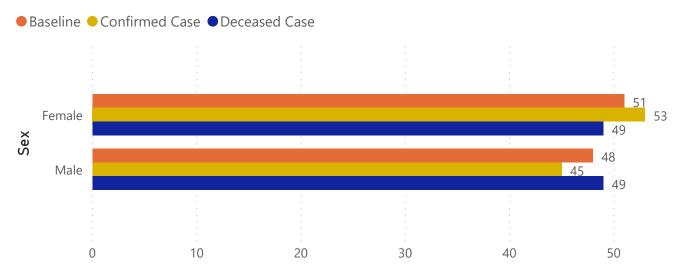
## Deceased Count by Date of Death



#### Baseline, Confirmed Case and Deceased Case by Age Group

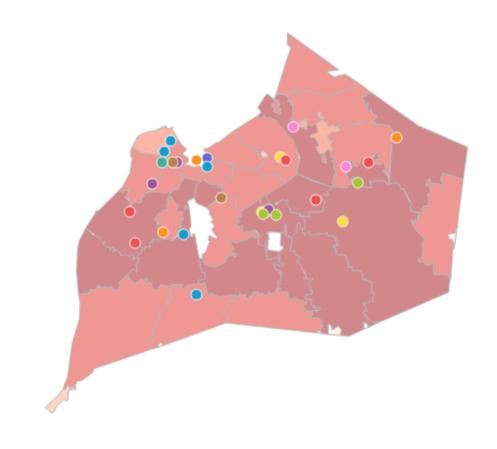


#### Baseline, Confirmed Case and Deceased Case by Sex



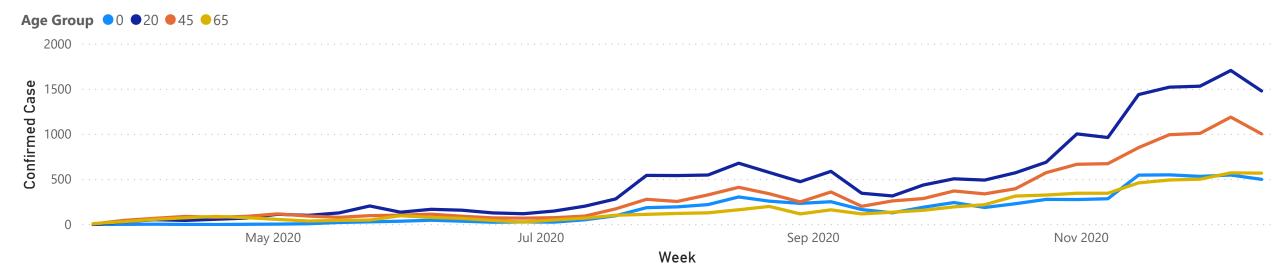
#### Testing Sites and Agency







#### Confirmed Case by Week and Age Group



#### Confirmed Case by Week and Race/Ethnicity

