



BEAUMONT TEXAS

Covid-19 Daily Update
 Wednesday, June 17, 2020 , as of 4pm
 Mayor Becky Ames
 Emergency Management Director



***** 17 New Confirmed COVID-19 Cases in the Beaumont Area *****

City	Beaumont	China	Nome	Hamshire	Fannett	Cheek	Recovered	Death
	15		2					

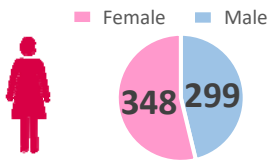
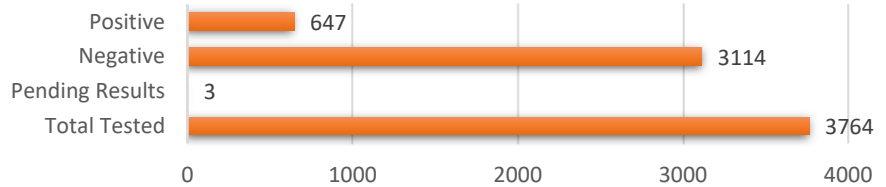
Age Range	0 - 10	11 - 20	21 - 30	31 - 40	41 - 50	51 - 60	61 - 70	71 - 80	80+
	1	1	3	4	2	4	2		

Beaumont Jurisdiction Confirmed Cases = 647

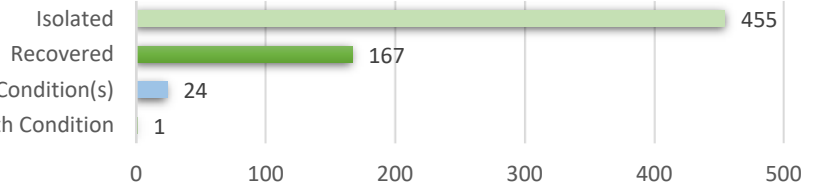
City of Beaumont = 633

- Hamshire = 1
- Fannett = 1
- Cheek = 2
- China = 6
- Nome = 4

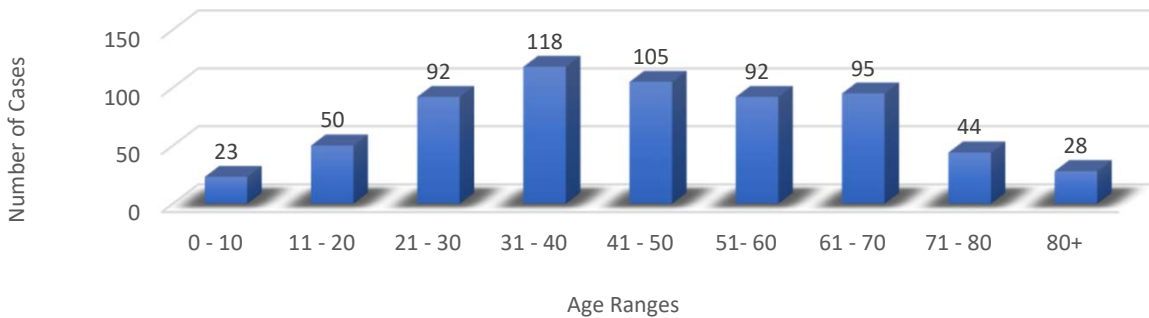
Status* of COVID-Test



Status of Confirmed Cases



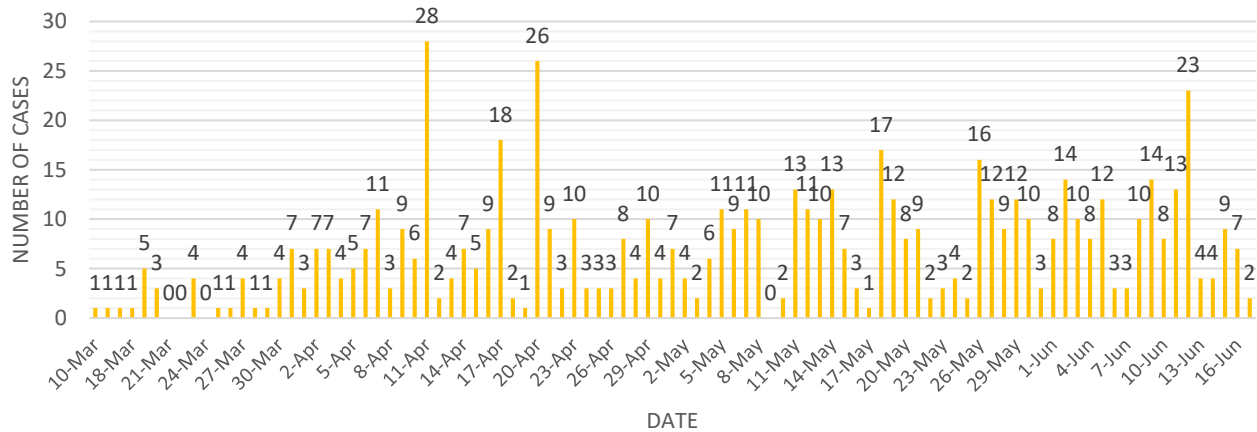
Confirmed Cases by Age Range



Please see next page for further data and a message from Mayor Becky Ames.

* The accuracy of the Status of COVID-Test is dependent upon the availability of data received from participating agencies and healthcare providers as well as when it was received with respect to; Total Tested, Pending Results and Negative.

Daily Confirmed Cases by Date of Collection



****Disclaimer:** This is the official data collected by the City of Beaumont Public Health. The data being reflected on this graph is only valid as the number of participating healthcare providers and collection sites, and the accuracy of the data reported. All data used for planning purposes. There is a delay from the date of collection to when results are received by the Beaumont Public Health Department. Updates to the data are made daily by 4:00 PM.

A message from Mayor Becky Ames, June 17, 2020:

Important:

Please note that the Covid-19 numbers on the top of the daily update report the total number of positive cases which were reported as positive from the labs on the date the report was received by the health department.

The yellow graph on the second page are the positive cases that are reported and these are posted on the graph on the date of the actual collection/swab when it was taken from the individual. This is stated at the top of the graph.

Some are stating that these numbers are not correct because they don't match. The numbers are correct but will not be the same on a daily basis by date because they are two separate reporting criteria. However; the total number of positive cases across the entire period are the same.

Overview:

The top portion of the update reports positives "received" on the date of the report. The graph on the second page reports positives reflected on the date the specimen was "collected".