



Worldwide and United States COVID-19 case counts are available at <https://coronavirus.jhu.edu/map.html>
 Alabama COVID-19 case counts are available at <https://www.alabamapublichealth.gov/covid19/index.html>

Weekly Report on Characteristics of COVID-19 Patients— Mobile County, Alabama, 2020

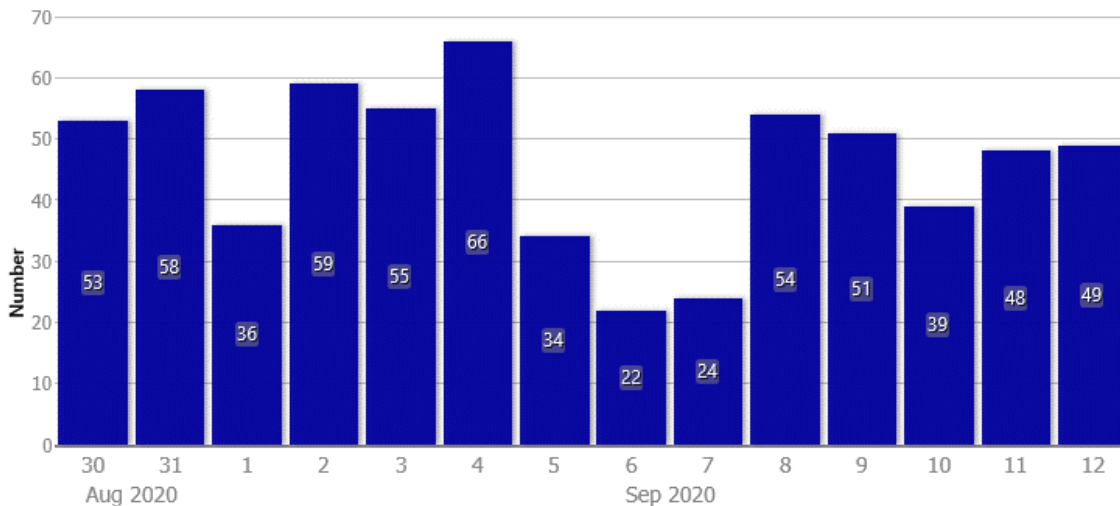
Updated September 13, 2020 for the Report Week Ending September 12, 2020

This summary describes data on COVID-19 patients available in the Alabama Department of Public Health (ADPH) surveillance system (ALNBS) at 8:00 am on 09/13/2020 and the Alabama Incident Management System (AIMS) reported by hospitals by 1:00 pm on 09/13/2020. See the last page of this report for important explanations and definitions about ALNBS and AIMS data. Investigations are ongoing and data presented may be updated as more information becomes available.

ALNBS Table 1. Week ending September 12, 2020—Number of Patients with COVID-19 Disease—Mobile County, Alabama

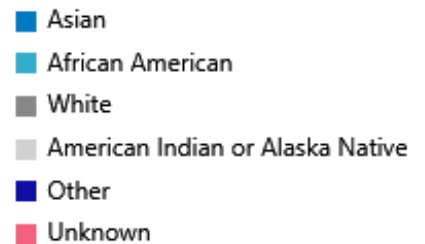
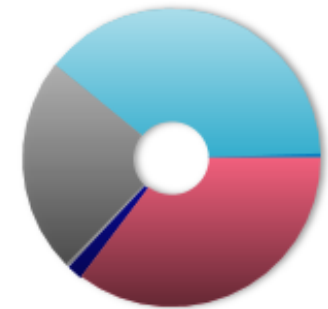
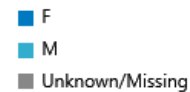
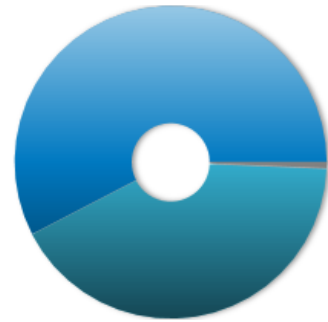
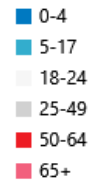
	Number	(%)
COVID-19 Disease	12,840	(100.0)
Laboratory Confirmed	12,527	(97.6)
Probable Case	313	(2.4)
Died	287	(2.2)

ALNBS Figure 1. Last 14 Days—Number of Patients with COVID-19 Disease, by Report Date—Mobile County, Alabama, September 12, 2020



ALNBS Table 2. Week Ending September 12, 2020—Characteristics of Patients with COVID-19 Disease—Mobile County, Alabama

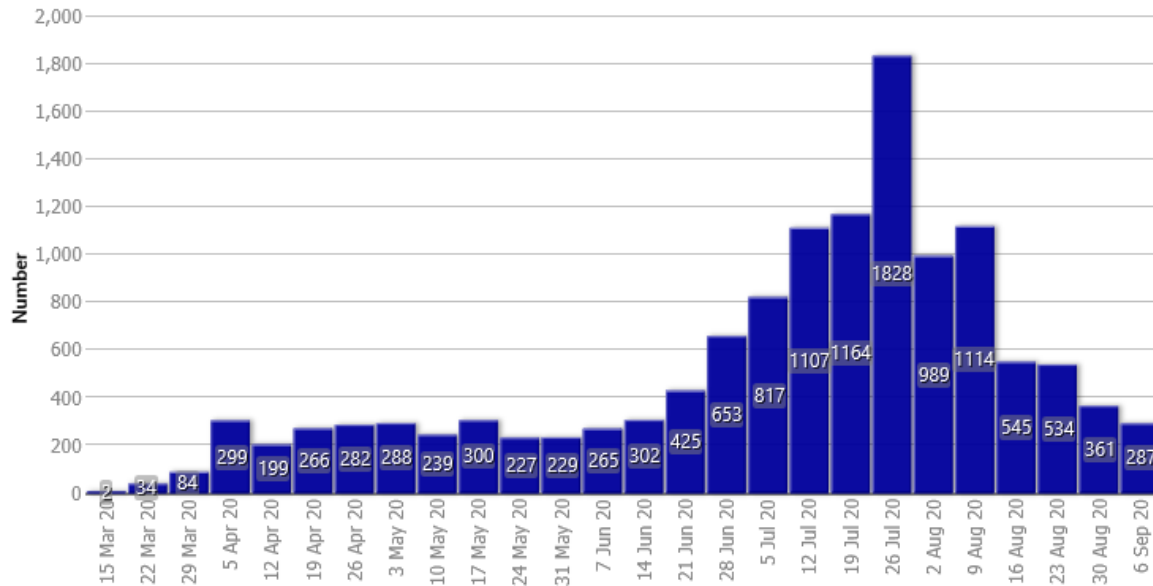
	Number	(%)
All COVID-19	12,840	(100%)
Age		
0-4	339	(2.6)
5-17	869	(6.8)
18-24	1,892	(14.7)
25-49	4,875	(38.0)
50-64	2,672	(20.8)
65+	2,186	(17.0)
Unknown	7	(0.1)
Sex		
Female	7,389	(57.5)
Male	5,386	(41.9)
Unknown	65	(0.5)
Race		
African American	4,287	(33.4)
American Indian or Alaska Native	44	(0.3)
Asian	94	(0.7)
White	2,915	(22.7)
Other*	319	(2.5)
Unknown or Missing	5,181	(40.4)
Zip Code		
36582	570	(4.4)
36605	958	(7.5)
36608	1,120	(8.7)
36609	700	(5.5)
36695	1,159	(9.0)
Other 365	2,303	(17.9)
Other 366	4,693	(36.5)
Unknown	1,337	(10.4)



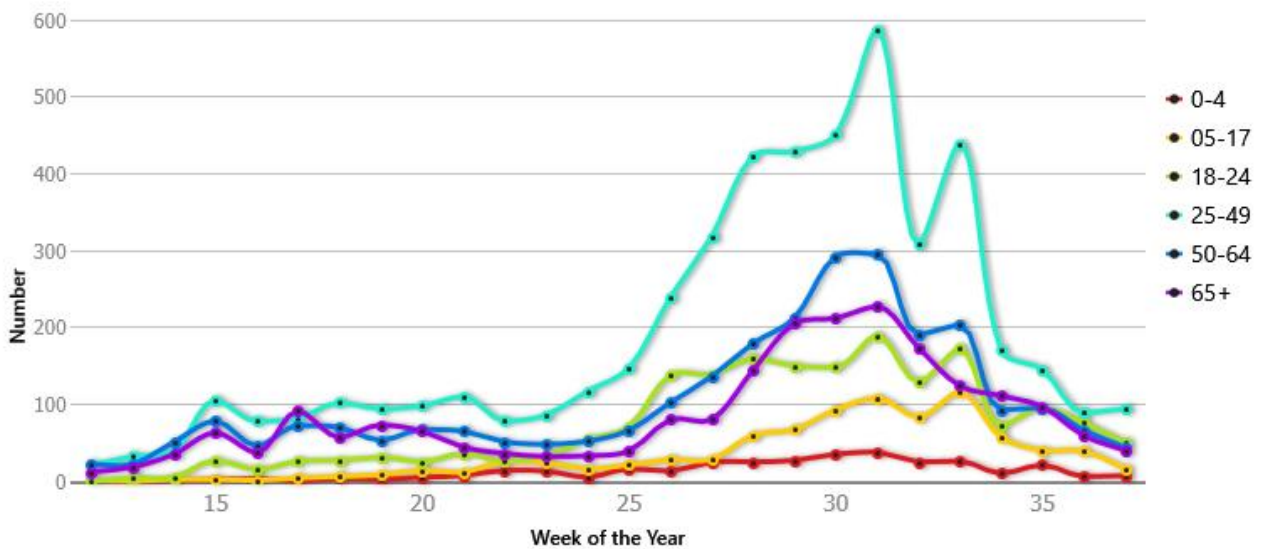
*Other includes patients who reported Other Race or more than one Race.

ALNBS Figure 2. Week Ending September 12, 2020—Number of Patients with COVID-19 Disease, by Report Week—Mobile County, Alabama

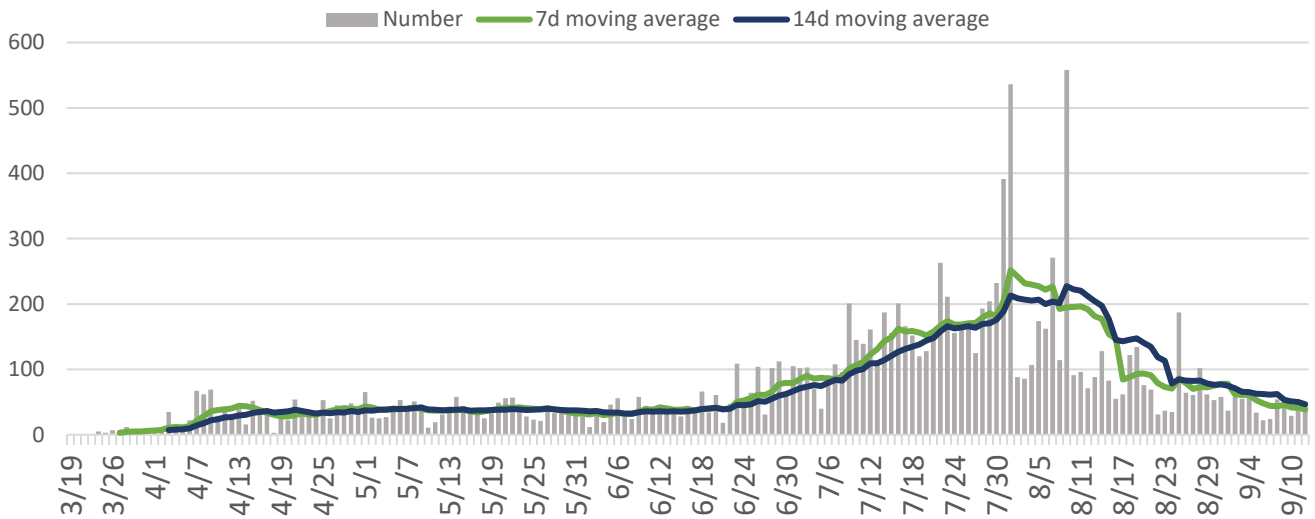
Note: Report Week is the week a positive laboratory result is reported to the Alabama Department of Public Health. Report Week is often affected by aberrations in reporting (e.g., delays in reporting, electronic processing delays, manual data entry, manual data processing).



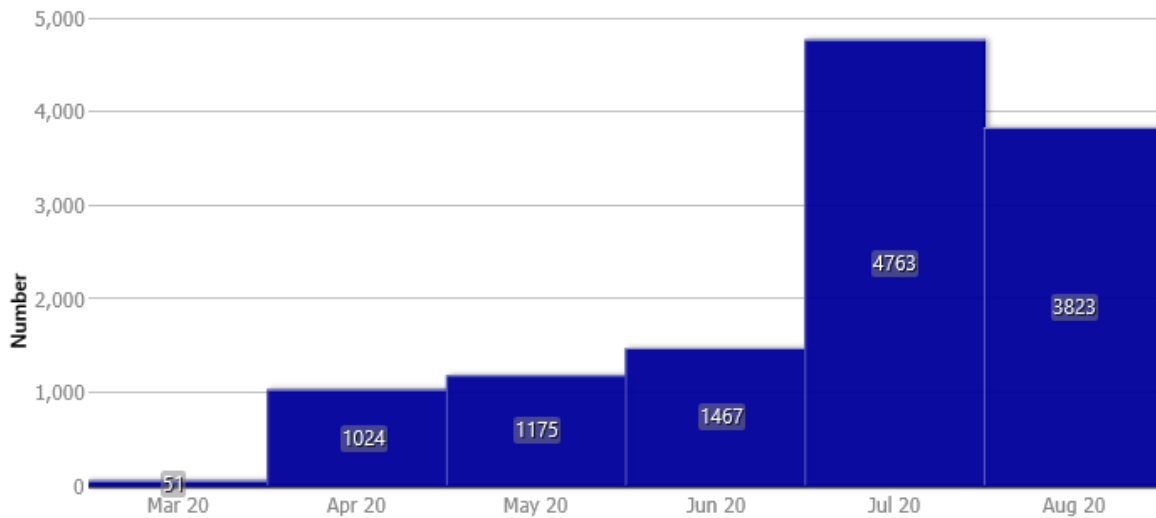
ALNBS Figure 3. Week Ending September 12, 2020—Number of Patients with COVID-19 Disease, by Event Week and Age Group—Mobile County, Alabama



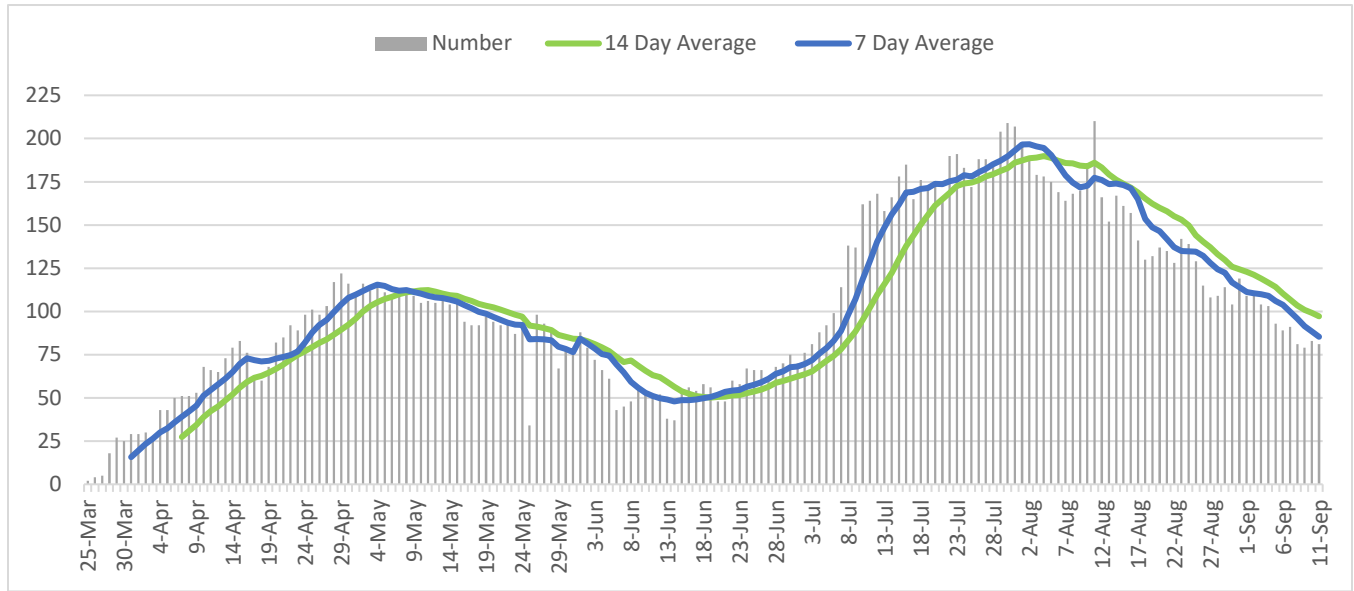
ALNBS Figure 4. Week Ending September 12, 2020—Number of Patients with COVID-19 Disease with 7-day and 14-day Moving Average, by Report Date—Mobile County, Alabama



ALNBS Figure 5. Number of Patients with COVID-19 Disease by Month or Report—Mobile County, Alabama—September 12, 2020



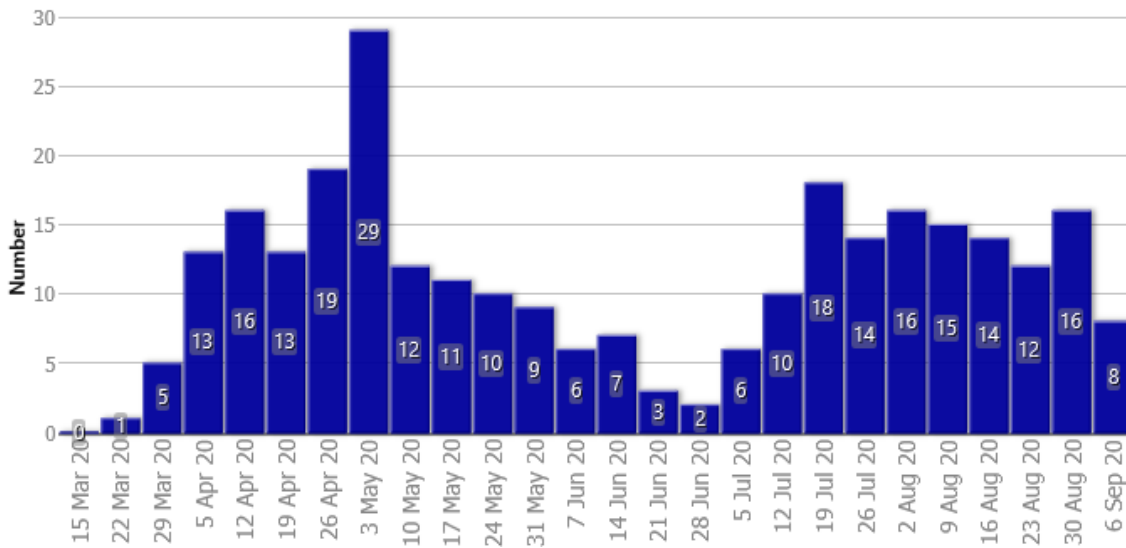
AIMS Figure 6. Week Ending September 12, 2020—Number of Hospitalized Patients with COVID-19 with 7-day and 14-day Moving Average, by Admission Date—Mobile County Hospitals, Alabama



AIMS Table 3. Week Ending September 12, 2020—Characteristics of COVID-19 Patients Hospitalized in Mobile County, Alabama

Age		
0-4	9	(0.5)
5-17	5	(0.3)
18-24	33	(1.7)
25-49	338	(17.3)
50-64	525	(26.8)
65+	905	(46.3)
Missing	141	(7.2)
Sex		
Female	978	(50.0)
Male	836	(42.7)
Missing	142	(7.3)
Race		
African American	1,046	(53.5)
American Indian or Alaska Native	6	(0.3)
Asian	17	(0.9)
White	699	(35.7)
Other	30	(1.6)
Missing	158	(8.1)

ALNSB Figure 7. Week Ending September 12, 2020—Number of Patients with Died from COVID-19 Disease, by Week of Death—Mobile County, Alabama



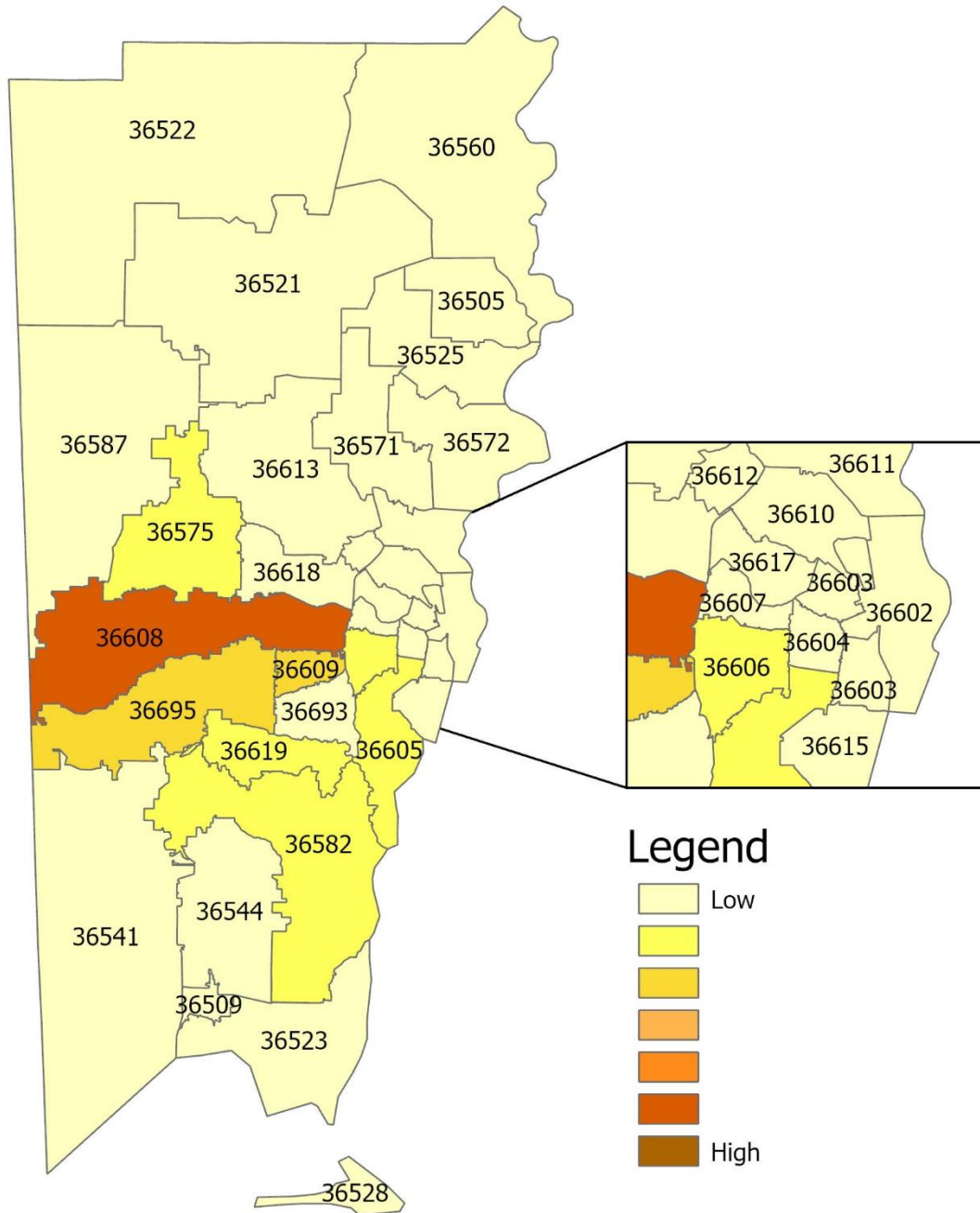
ALNSB Table 4. Week Ending September 12, 2020—Characteristics of Patients who Died from COVID-19 Disease—Mobile County, Alabama

	Number	(%)
Died	287	(100.0)
Age		
0-4	1	(0.4)
5-17	0	(0.0)
18-24	1	(0.4)
25-49	11	(3.8)
50-64	59	(20.6)
65+	205	(74.9)
Sex		
Female	139	(48.4)
Male	148	(51.6)
Race		
African American	149	(51.9)
American Indian or Alaska Native	2	(0.7)
Asian	2	(0.7)
White	114	(39.7)
Other/Unknown	20	(6.8)

89% of patients who died with COVID-19 were known to have underlying medical conditions.

42% of deaths are associated with COVID-19 transmission in long-term care facilities (nursing homes, assisted living, or specialty care).

ALNBS Figure 8. August 30 to September 12, 2020—Residence Zip Code of Patients with COVID-19 Disease—Mobile County, Alabama



ALNBS receives minimal patient information from electronic laboratory results reporting and information on deaths from the ADPH Center for Health Statistics. MCHD reports ALNBS data on Mobile County residents. ALNBS data are used to describe characteristics of patients with COVID-19, patients who have died with COVID-19, and laboratory results.

AIMS contains some aggregate and minimal individual data on patients hospitalized in Mobile County but may reside in other counties or states. AIMS data are used to describe characteristics of patients who have tested positive for COVID-19 while hospitalized. Individual data are provided after the patient is discharged or deceased.

Confirmed Cases are the total number of patients with laboratory confirmation of SARS-CoV-2, the virus causing COVID-19. **Confirmed Deaths** have a laboratory confirmation of SAR-CoV-2.

Probable Cases are the total number of patients who are epidemiologically linked (have had close contact) with a confirmed case, have symptoms meeting clinical criteria of COVID-19, and have no confirmatory laboratory testing performed for COVID-19. **Probable Deaths** have no confirmatory laboratory testing performed for COVID-19.

Total Tested represents tests that were satisfactorily performed by the Alabama Department of Public Health (ADPH) Bureau of Clinical Laboratories (BCL), along with data from commercial and clinical labs. Commercial and clinical labs are required by law to report all positive and all negative results for SARS-CoV-2 to ADPH. Total tested also includes test results from persons who were tested in Alabama but do not reside in Alabama. This is the only data provided that includes persons from other states.