

March 20, 2020

Second Mobile County resident confirmed for COVID-19

MOBILE, Alabama — As of 4:50 p.m. today, there is a second positive test result for a case of the COVID-19 coronavirus in a Mobile County resident. This is included in the 106 cases announced on the Alabama Department of Public Health (ADPH) website: (<http://www.alabamapublichealth.gov/infectiousdiseases/2019-coronavirus.html>).

Local testing for coronavirus COVID-19 has been in accordance with federal and state public health guidelines. The patient is an adult and is isolated at home.

Dr. Bernard H. Eichold, Health Officer for Mobile County, on Wednesday issued orders suspending certain public gatherings because of the risk of infection by COVID-19. This local health order came a day after ADPH placed similar restrictions on Jefferson, Blount, St. Clair, Shelby, Tuscaloosa and Walker counties.

The new statewide health orders issued by ADPH on Thursday supersedes the Mobile County Health Department Order of the Health Officer No. 01-2020, and applies to all of Mobile County.

Most patients with COVID-19 infection have mild respiratory illness along with fever, cough and shortness of breath. Some have more severe symptoms that require hospitalization. Health officials urge anyone experiencing symptoms to first notify their healthcare provider so that proper precautions can be taken.

As a precaution, it is suggested by ADPH that any gatherings of more than 25 people be postponed or canceled. As with the flu, common cold, or any respiratory illness, it is important that everyone continue to take steps to protect themselves and others by minimizing the risk of disease spread. This includes practicing good hand hygiene, avoiding close contact with sick persons, staying home when sick, covering coughs and sneezes, and cleaning and disinfecting frequently touched surfaces.

Persons who are 65 years and older and those with health conditions including heart disease, lung disease, diabetes, and other conditions that can weaken the immune system should limit their interactions with any persons who have respiratory symptoms since they are most at risk.

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