NEWS RELEASE

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CONTACT:
Nancy Nydam
(404) 657-2462

DPH Identifies First Death From Vaping-Associated Illness
Individuals Urged to Stop Using E-cigarettes, Vaping Devices

Atlanta - The Georgia Department of Public Health (DPH) has identified the state’s first death from a vaping-associated illness. The patient had a history of heavy nicotine vaping, but no reported history of vaping THC. DPH has identified nine cases, including the death, of vaping-associated illness in Georgia, and other possible cases are being reviewed. All patients were hospitalized and developed pneumonia with no known infectious cause. Cases range in age from 18 to 68 years (median age 26 years), 78% are male.

The Centers for Disease Control and Prevention (CDC) is working with states to investigate more than 500 cases of vaping-associated illness. No specific e-cigarette device or substance has been linked to all cases. Most patients have reported a history of using vaping products containing THC. Many patients have reported using THC and nicotine. Some have reported the use of e-cigarette products containing only nicotine.

Governor Brian P. Kemp and DPH Commissioner Kathleen E. Toomey, M.D., M.P.H. urge individuals to follow the CDC recommendation that individuals should not use e-cigarettes or other vaping devices while this investigation is ongoing. Without knowing the specific cause of the vaping-associated illness, discontinuing use of e-cigarettes and vaping devices is the best prevention against becoming ill.

E-cigarettes and other vaping devices are not safe for youth, young adults, pregnant women or adults who do not currently use tobacco products. People who use e-cigarette products should not buy vaping products off the street and should not modify or add any substances to e-cigarette products.

Symptoms of vaping-associated illness, which worsen over time, include cough, shortness of breath, fatigue, chest pain, nausea, vomiting and diarrhea. People with a history of vaping who are experiencing breathing problems or any of these symptoms should seek medical care.

For more information about e-cigarettes and vaping, visit https://www.cdc.gov/tobacco/basic_information/e-cigarettes/severe-lung-disease.html#latest-outbreak-information.