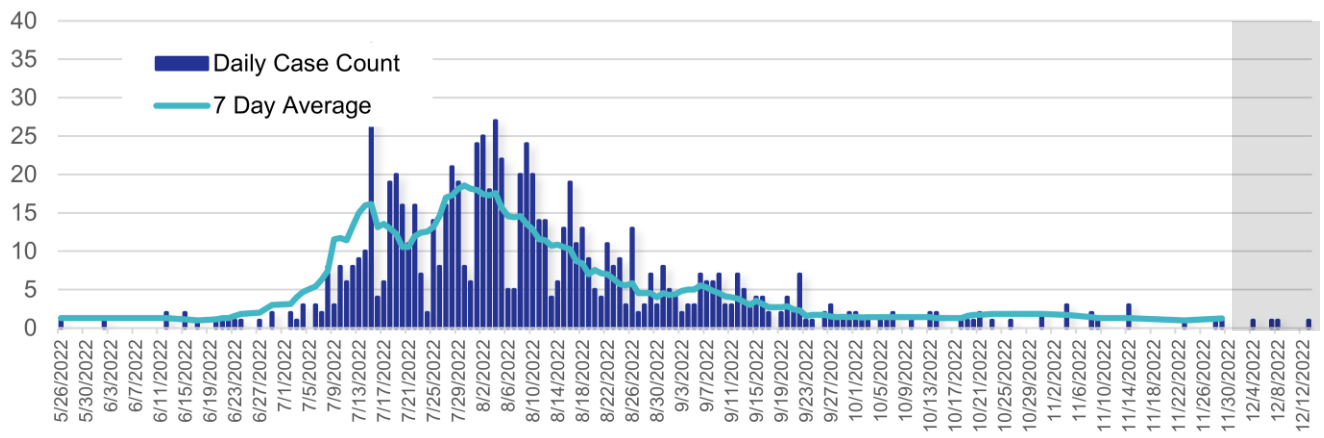


**MPOX IN FULTON COUNTY<sup>1</sup> – UPDATE AS OF 12/22/2022**

Georgia	Fulton County
1,983	815

**Fulton County accounts for 41% of the state’s cases**

Fig. 1. Probable and Confirmed Cases of Mpox in Fulton County, GA



<sup>1</sup>Data in this report reflect case counts of probable and confirmed Mpox cases in Fulton County residents. Probable cases are defined by the CDC as having no suspicion of other recent Orthopoxvirus exposure AND demonstration of the presence of Orthopoxvirus DNA by polymerase chain reaction of a clinical specimen OR Orthopoxvirus using immunohistochemical or electron microscopy testing methods OR demonstration of detectable levels of anti-orthopoxvirus IgM antibody during the period of 4 to 56 days after rash onset. Confirmed cases are defined by the CDC as having demonstration of the presence of Mpox virus DNA by polymerase chain reaction testing or next-Generation sequencing of a clinical specimen OR isolation of Mpox virus in culture from a clinical specimen. Date on x-axis refers to date of symptom onset. Data are subject to change.