Fulton County Board of Health
Office of Epidemiology
10 Park Place South SE, Suite 427
Atlanta, GA 30303
Phone: (404) 613-1391 **Fax:** (404) 612-3696
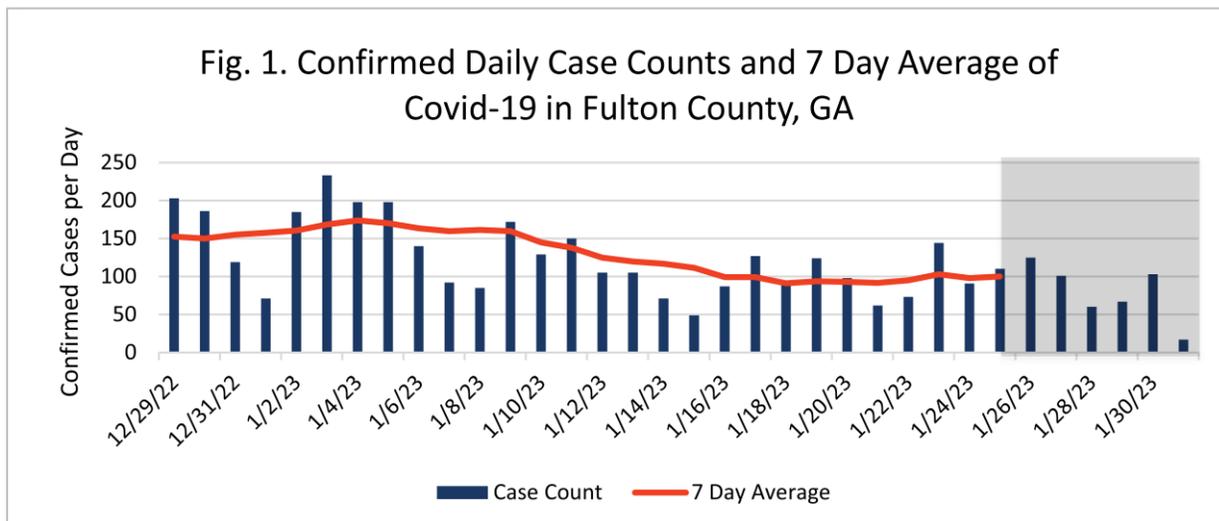Epidemiology Website

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COVID-19 IN FULTON COUNTY - UPDATE AS OF 02/01/23

Total Confirmed Cases	New Confirmed Cases	Total Hospitalizations	New Hospitalizations	Total Confirmed Deaths	New Confirmed Deaths
234,949	3,501	12,085	29	2,365	13

New refers to the **most recent 4 weeks** after a one-week delay to account for a lag in test result reporting – **12/29/22 – 1/25/23**
Total refers to cumulative amount **since March 2020**

Fig. 1. Confirmed Daily Case Counts and 7 Day Average of Covid-19 in Fulton County, GA

Counts shown reflect the number of confirmed cases using the date of most recent positive sample collection. The Georgia Department of Public Health defines a confirmed cases as someone with a positive molecular test, also known as PCR. A probable case is defined as a positive antigen test, though probable cases are still considered positive cases and individuals who tested positive through an antigen test should follow all DPH isolation and quarantine guidance. **Note:** Delays in data reporting may cause changes in data counts, particularly in the shaded portion. Data throughout this report are preliminary and subject to ongoing data cleaning processes, and thus are subject to change.

In the recent two-week reporting period (1/12 - 1/25), there were **fewer new cases of COVID-19** in Fulton County than the previous two weeks (12/29 - 1/11).
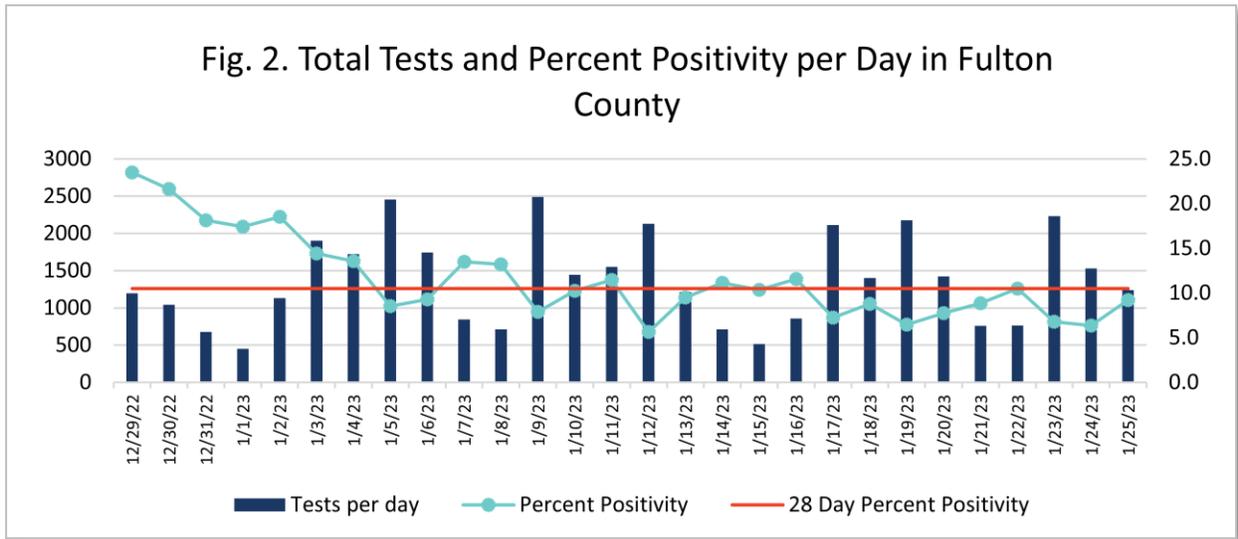
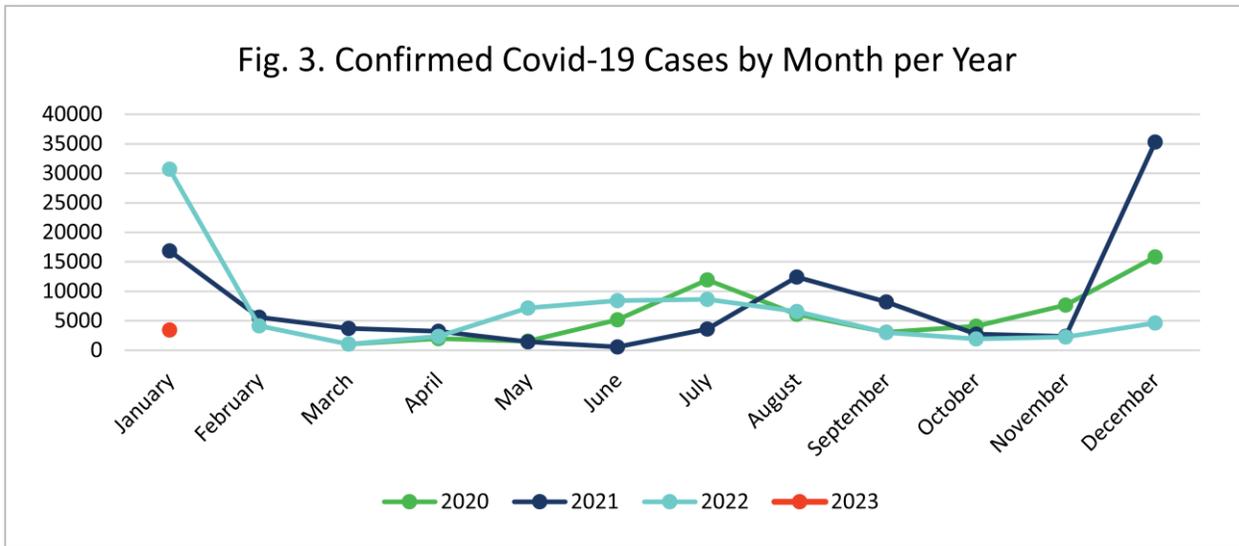The **CDC Community Level** for Covid-19 in Fulton County is currently

● Low

TESTING UPDATE[1]

Fulton Percent Positivity 12/29/22 – 1/25/23	Georgia Percent Positivity 12/29/22 – 1/25/2023
10.5%	14.6%

Fig. 2. Total Tests and Percent Positivity per Day in Fulton County

[1]PCR tests only.

COVID-19 YEARLY TRENDS COMPARISON

Fig. 3. Confirmed Covid-19 Cases by Month per Year

COVID-19 CASES BY AGE, ETHNICITY, AND RACE
12/29/22 – 1/25/23

	New Case Count	Percentage of New Cases[3]
0-9	223	6.4%
10-19	252	7.2%
20-29	454	13.0%
30-39	598	17.1%
40-49	484	13.8%
50-59	530	15.1%
60-69	448	12.8%
70+	512	14.6%
Hispanic	282	8.1%
Non-Hispanic	2892	82.6%
Unknown	327	9.3%
Asian	213	6.1%
White	1129	32.2%
Black	1718	49.1%
Other	182	5.2%
Unknown	259	7.4%

[3]Percentage of cases within the respective demographic category. New refers to the same time frame presented in prior figures. Unknown includes cases not yet interviewed.