

# District 2 Public Health Zachary Taylor, M.D., M.S., Health Director 1280 Athens Street • Gainesville, Georgia 30507 PH: 770-535-5743 • FAX: 770-535-5958 • <u>www.phdistrict2.org</u>

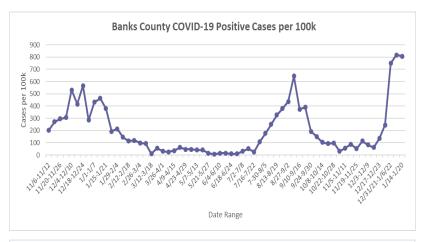
Banks, Dawson, Forsyth, Franklin, Habersham, Hall, Hart, Lumpkin, Rabun, Stephens, Towns, Union and White Counties

Date: January 24, 2022

District 2 Epidemiology Department Marie Brown, MPH Notifiable Disease Coordinator/ Epi lead <u>marie.brown@dph.ga.gov</u> • PH: 770-519-7661

### **Banks County**

COVID-19 Cases		
Total Positive Cases	3,060	
14 Day Case Rate (per 100K)	1,586	
Percent Positive over last 2 weeks	46.5%	
Total Hospitalizations	305	
Total Deaths	67	
COVID-19 Vaccine		
Vaccines Administered	14,163	
Vaccines Administered per 100K	75,705	
One Dose:	6,484 (35% residents)	
Fully Vaccinated:	5,884 (31% residents)	

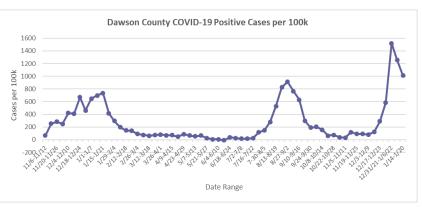




#### Banks County Percent Vaccinated by Age

## **Dawson County**

COVID-19 Cases		
Total Positive Cases	5,572	
14 Day Case Rate (per 100K)	2,176	
Percent Positive over last 2 weeks	36.1%	
Total Hospitalizations	367	
Total Deaths	83	
COVID-19 Vaccine		
Vaccines Administered	25.037	
Vaccines Administered per 100K	102,041	
One Dose:	11,189	
	(46% residents)	
Fully Vaccinated:	10,344	
	(42% residents)	





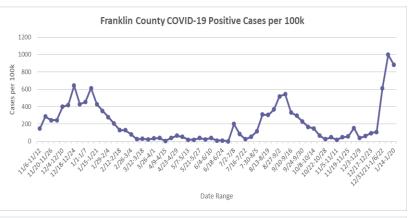


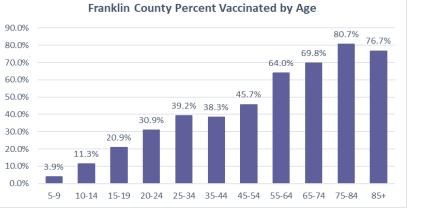
# Forsyth County

COVID-19	Cases	Forsyth County COVID-19 Positive Cases per 100k
Total Positive Cases	38,241	1400 — 1200 —
14 Day Case Rate (per 100K)	1,751	
Percent Positive over last 2 weeks	32.7%	
Total Hospitalizations	1,405	
Total Deaths	298	Date Range
COVID-19 V	accine	Forsyth County Percent Vaccinated by Age
Vaccines Administered	326,743	100.0% 94.3% 100.0%100.0%
Vaccines Administered per 100K	143,068	80.0%  75.4%  70.6%  72.7%    63.9%  64.9%  64.9%  64.9%
One Dose:	141,632 (62% residents)	40.0% 37.8% 21.8% 20.0%
Fully Vaccinated:	131,733 (58% residents)	0.0% 5-9 10-14 15-19 20-24 25-34 35-44 45-54 55-64 65-74 75-84 85+

## Franklin County

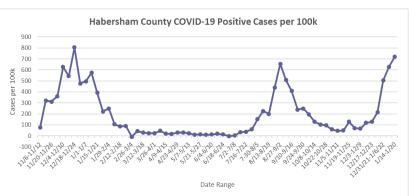
COVID-19 Cases		
Total Positive Cases	4,035	
14 Day Case Rate (per 100K)	1,869	
Percent Positive over last 2 weeks	47.4%	
Total Hospitalizations	238	
Total Deaths	71	
COVID-19 Vaccine		
Vaccines Administered	20,696	
Vaccines Administered per 100K	90,907	
One Dose:	9,438 (41% residents)	
Fully Vaccinated:	8,603 (38% residents)	

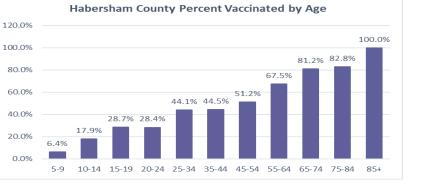




## Habersham County

COVID-19 Cases		
Total Positive Cases	7,675	
14 Day Case Rate (per 100K)	1,356	
Percent Positive over last 2 weeks	41.2%	
Total Hospitalizations	666	
Total Deaths	208	
COVID-19 Vaccine		
Vaccines Administered	44,890	
Vaccines Administered per 100K	100,591	
One Dose:	20,480	
	(46% residents)	
Fully Vaccinated:	18,707	
	(42% residents)	



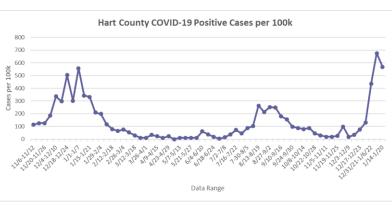


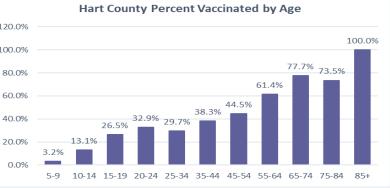
# Hall County

COVID-19	O Cases	Hall County COVID-19 Positive Cases per 100k
Total Positive Cases	43,150	
14 Day Case Rate (per 100K)	1,893	
Percent Positive over last 2 weeks	40.0%	
Total Hospitalizations	3,327	
Total Deaths	679	Date Range
COVID-19	Vaccine	Hall County Percent Vaccinated by Age
Vaccines Administered	224,601	100.0% 90.9% 91.8 90.0% 80.0% 76.3%
Vaccines Administered per 100K	113,054	70.0%  61.0%    60.0%  49.3%  49.7%  52.7%    50.0%  49.3%  46.6%  52.7%
One Dose:	102,118 (51% residents)	40.0% 30.0% 26.2% 20.0% 7.0%
Fully Vaccinated:	93,350 (47% residents)	10.0%  7.9%    0.0%

# Hart County

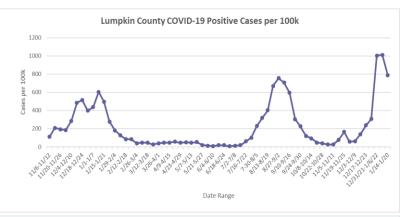
COVID-19	Cases	
Total Positive Cases	2,887	
14 Day Case Rate (per 100K)	1,249	Cases nor 100k
Percent Positive over last 2 weeks	41.5%	Ċ
Total Hospitalizations	176	
Total Deaths	50	
COVID-19 V	accine	1
Vaccines Administered	24,827	1
Vaccines Administered per 100K	96,329	
One Dose:	11,083	4
	(43% residents)	
Fully Vaccinated:	10,125	
	(39% residents)	

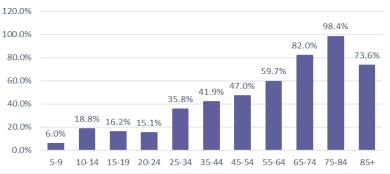




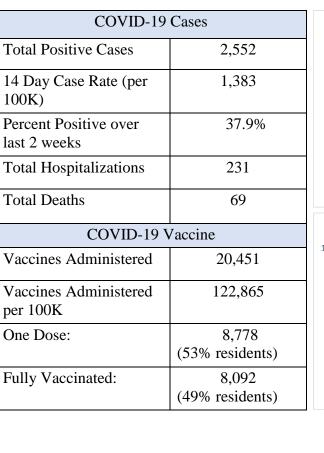
# Lumpkin County

COVID-19 Cases		
Total Positive Cases	5,809	
14 Day Case Rate (per	1,840	
100K)		
Percent Positive over	39.3%	
last 2 weeks		
Total Hospitalizations	447	
Total Deaths	94	
COVID-19 Vaccine		
Vaccines Administered	29,383	
Vaccines Administered	90,682	
per 100K		
One Dose:	12,996	
	(40% residents)	
Fully Vaccinated:	11,983	
	(37% residents)	

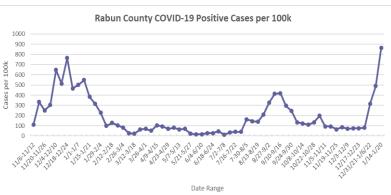


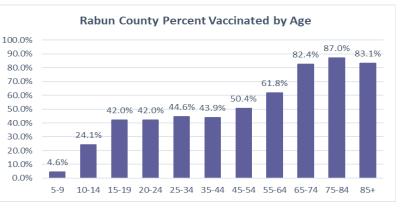






#### **Rabun County**



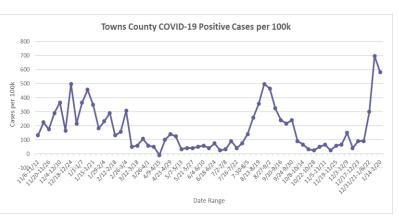


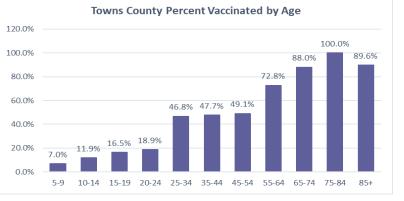
# **Stephens County**

COVID-19 Ca	ses	Stephens County COVID-19 Positive Cases per 100k
	1	900
Total Positive Cases	5,323	
14 Day Case Rate (per 100K)	1,740	
Percent Positive over last 2 weeks	43.7%	$= \frac{200}{100} + \frac{1}{100} + $
Total Hospitalizations	368	- 19-10-21-9-1-9-1-2-10-21-01-20-20-20-20-20-20-20-20-20-20-20-20-20-
Total Deaths	116	Date Range
COVID-19	Vaccine	Stephens County Percent Vaccinated by Age
	1	120.0% 100.0%
Vaccines Administered	26,766	100.0% 82.0% 84.
Vaccines Administered	103,945	80.0% 64.8%
per 100K		60.0% 42.6% 47.4% 45.8%
One Dose:	11,908	40.0%
	(46% residents)	20.0%
Fully Vaccinated:	10,926	0.0%
	(42% residents)	5-9 10-14 15-19 20-24 25-34 35-44 45-54 55-64 65-74 75-84 85

# Towns County

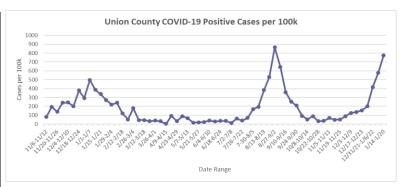
COVID-19 Cases		
Total Positive Cases	1,818	
14 Day Case Rate (per 100K)	1,363	
Percent Positive over last 2 weeks	35.3%	
Total Hospitalizations	192	
Total Deaths	74	
COVID-19 Vaccine		
Vaccines Administered	15,602	
Vaccines Administered per 100K	134,303	
One Dose:	6,568 (57% residents)	
Fully Vaccinated:	6,094 (52% residents)	

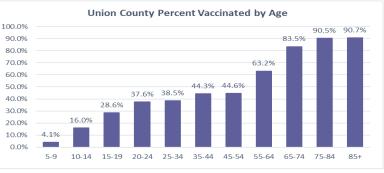




## Union County

COVID-19 Cases		
Total Positive Cases	3,808	
14 Day Case Rate (per	1,389	
100K)		
Percent Positive over last 2	32.1%	
weeks		
Total Hospitalizations	371	
Total Deaths	122	
COVID-19 Vaccine		
Vaccines Administered	29,080	
Vaccines Administered per 100K	124,871	
One Dose:	12,392	
	(53% residents)	
Fully Vaccinated:	11,557	
	(50% residents)	





# White County

COVID-19 Cases		White County COVID-19 Positive Cases per 100k
Total Positive Cases	5,596	
14 Day Case Rate (per 100K)	1,867	x  x
Percent Positive over last 2 weeks	46.7%	
Total Hospitalizations	429	
Total Deaths	122	Date Range
COVID-19 Va	accine	White County Percent Vaccinated by Age
Vaccines Administered	28,102	90.0% 90.0% 75 20 75 75 75 75 75 75 75 75 75 75 75 75 75
Vaccines Administered per 100K	95,296	80.0%  76.3%  76.    70.0%  58.3%  60.0%    50.0%  50.0%  50.0%
One Dose:	12,270 (42% residents)	40.0%  36.1%  35.3%  36.2%    30.0%  29.2%  19.6%  19.6%    20.0%  13.6%  19.6%  19.6%
Fully Vaccinated:	11,365 (39% residents)	10.0% -3.5% 0.0%

EPI SUMMARY: Data source Georgia DPH and SendSS. Cases include all confirmed and probable cases. Population data source Oasis, 2019. Time frame as of 11/06/2020 to 1/20/2022. Vaccines introduced 12/19/2020 – decline noted in cases after vaccine implementation. Vaccine data includes number of vaccines administered in each county in District 2 and vaccines administered per 100,000 (of the total county population). Vaccine data also shows number of one dose received and percentage of residents as well as 2 doses received, and percentage of residents vaccinated.

\*Graph above shows weekly changes in COVID cases. The case rate reported in the graph is approximately half of the 14-day case rate.

\*Vaccine graph shows percentage of individuals vaccinated by age group.

Date: January 24, 2022

# Georgia Flu Surveillance Update: Week 02 (Ending January 15, 2022)

As of week 02, Georgia flu activity is high= 10 (on the scale of 1-13). Activity levels are based on the percent of outpatient visits in Georgia due to Influenza-like illness during this timeframe.

For the corresponding week, the percentage of outpatient visits for Influenza-like Illness was 5.1%, the number of influenza-associated death was 1; the number of Metro Area Influenza Hospitalizations was 2; and reported Influenza Outbreak was 1.

### Getting the flu shot is the best thing you can do to protect yourself and others.

District 2 health departments have flu vaccines available. Please contact your local health department for information on how to get your Flu vaccine at <a href="http://phdistrict2.org/?page\_id=597">http://phdistrict2.org/?page\_id=597</a>.

To learn more about how to protect yourself against flu, visit DPH website at <a href="https://dph.georgia.gov/epidemiology/influenza/seasonal-flu-influenza">https://dph.georgia.gov/epidemiology/influenza/seasonal-flu-influenza</a>

and CDC website at <a href="https://www.cdc.gov/flu/">https://www.cdc.gov/flu/</a>