# **Gwinnett, Newton, & Rockdale County Health Departments**

### **COVID-19 District Overview,** data as of 1pm May 27, 2021

The COVID-19 pandemic is an emerging and dynamic situation; therefore, our data and recommendations are subject to change. This report provides a snapshot of COVID-19 illnesses, test positivity rates, vaccinations, and outbreaks, in response to the COVID-19 pandemic. The purpose of this report is to provide situational awareness to our district partners and community members. For more information on the data used in this report, how each variable is defined, and the limitations of this data, please click on this <u>link</u>.

For maps with zip code level case rates check out our COVID-19 Dashboard by clicking on the image below!

		- +1 - ×15 × ///							
~		Carline-				COVID	-19 Cases & De	aths*	
Woodstock w Roswell	Johns Greek	mana St	Winder	in the second		Confirmed Cases	Presumptive Cases	Total Cases <sup>†</sup>	Total Deaths <sup>†</sup> (%)
and a the	TE P	Lawrenceville	3 -	A	Gwinnett	86,360	14,983	101,343	1,169 (1.2%)
Sandy Sprin	Igs	the state			Newton	7,571	3,594	11,165	252 (2.3%)
26-14		Snettville		Watkir	Rockdale	6,106	1,628	7,734	172 (2.2%)
1 - The	1		Monroe		Total	100,037	20,205	120,242	1,593 (1.3%)
Atlanta			1		Iline	ess Characte	eristics* <sup>†</sup> N=12	0,242 n=	=1,593
	Stonecrest	3	~				Among all Case	es Amo	ng Deaths
Forest Par	* En	Covingt	~	1	Gender				
	Stockbridge	Covinge			F	emale	64,589 (53.7%	) 74	7 (46.9%)
		The last	In		г	Male	55,297 (46.0%)	84	6(53.1%)
Fayetteville	McDonough		Sha	dy Dale	Median Ag (years)	e	38		74
Total Positivity <sup>a</sup>	Georgia	Gwinnett	Newton	Rockdale	Age range (years)		0-107	1	4 – 102
Total Tests <sup>†</sup>	10,838,414	940,043	104,039	83,856	Total Hosp	italizations	7,132 (5.9%)	1,19	97 (75.1%)
Total Positive <sup>†</sup>	1,073,853 (9.9%)	108,304 (11.5%)	11,753 (11.3%)	8,363 (10.0%)	Total with Conditions	Underlying	16,891 (48.5%)*		(96.4%)**
Seven Day***	3,255 (3.5%)	269 (3.0%)	38 (4.3%)	31 (3.4%)	Underlying unknown	Conditions	85,400		624

Total Cases & Deaths by Race* + N = 120,242; Tota	al Deaths n=1,593
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	<b>Total Cases</b>	%	Deaths	%		<b>Total Cases</b>	%	Deaths	%	
Asian	6,262	5.21%	123	7.72%	White	39,033	32.46%	880	55.24%	
Hispanic/Latino	62	0.05%	<5	0.06%	Hispanic/Latino	9,438	7.85%	120	7.53%	
Non-Hispanic/ Latino	4,984	4.14%	122	7.66%	Non-Hispanic/ Latino	25,749	21.41%	757	47.52%	
Not Specified	1,216	1.01%	0	0%	Not Specified	3 <i>,</i> 846	3.20%	<5	0.19%	
Black	26,781	22.27%	445	27.93%	Other	16,108	13.40%	132	8.29%	
Hispanic/Latino	543	0.45%	2	0.13%	Hispanic/Latino	5,179	4.31%	122	7.66%	
Non-Hispanic/ Latino	23,399	19.46%	442	27.75%	Non-Hispanic/ Latino	1,359	1.13%	10	0.63%	
Not Specified	2,839	2.36%	<5	0.06%	Not Specified	9,570	7.96%	0	0%	
Native Hawaiian/Pacific Islander	137	0.11%	<5	0.19%	Unknown	31,764	26.42%	8	0.50%	
Hispanic/Latino	27	0.02%	<5	0.06%	Hispanic/Latino	4,875	4.05%	<5	0.19%	
Non-Hispanic/ Latino	89	0.07%	<5	0.13 %	Non-Hispanic/ Latino	1,850	1.54%	<5	0.19%	
Not Specified	21	0.02%	0	0%	Not Specified	25,039	20.82%	<5	0.13%	
American Indian/Alaskan Native	157	0.13%	<5	0.13%	*Data Source: GA DPH, State Electr **Among patients with underlying	conditions information	available		human far	
Hispanic/Latino	41	0.03%	0	0%	<ul> <li>***7-day positivity data represents the percentage of positive PCR test results in the district, by county, for the previous 7-day period. 5/20/2021 – 5/26/2021.</li> <li>Represents total confirmed and presumptive cases</li> <li>Note: All data is provisional as data reporting, investigation, cleaning, and validating is ongoing.</li> </ul>					
Non-Hispanic/Latino	72	0.06%	<5	0.13%						
Not Specified	44	0.04%	0	0%	a = Data based on report date to a					

Due to the increasing availability of antigen testing, effective 9/1/2020, we will begin reporting antigen positives in addition to PCR positive patients. Patients testing positive with an antigen test are considered presumptive cases and warrant Public Health investigation and control measures, but are not included in confirmed case counts. The remainder of data reported in this report will include total cases which encompasses confirmed and presumptive.



# Gwinnett, Newton, & Rockdale County Health Departments

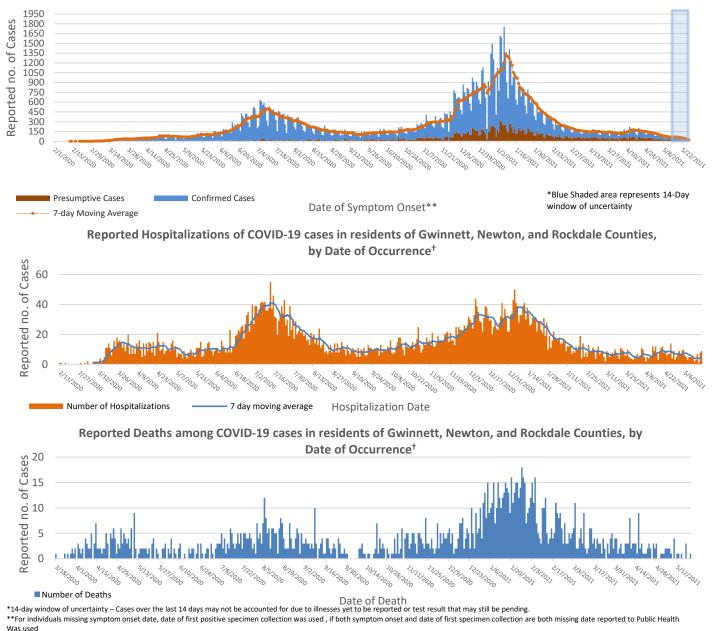


### COVID-19 District Overview, data as of 1pm May 27, 2021

Gwinnett, Newton, and Rockdale County Health Department's Epidemiology Program is responsible for investigating every case of COVID-19 with laboratory evidence of recent infection. The data displayed here represents the Epidemiology Program's activities and provides a portrayal of the current situation in the district.

Per Gwinnett, Newton, and Rockdale County Health Departments reporting policy only COVID-19 cases with laboratory evidence of recent infection that reside within the three counties that make up the district are displayed here. According to the Centers for Disease Control and Prevention the case definition of COVID-19 case with laboratory evidence of recent infection does not include serology (i.e. antibody tests). These tests are reportable, but because they are not included in the case definition for a COVID-19 case with laboratory evidence of recent infection, are not displayed here.

Reported COVID-19 cases in residents of Gwinnett, Newton, and Rockdale Counties, as of 5/27/2021<sup>†</sup>



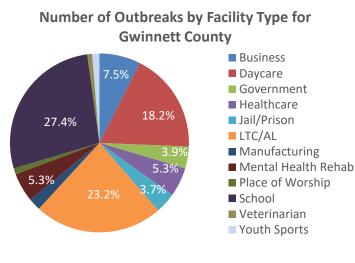
Represents total confirmed and presumptive cases

Source for data provided above: GA DPH, State Electronic Disease Surveillance System; Note: All data is provisional as data reporting, investigation, cleaning, and validating is ongoing

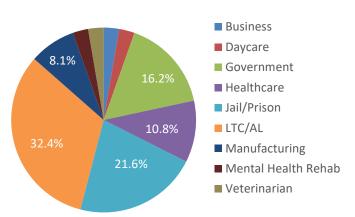
# Epidemiology Overview of Outbreaks

### COVID-19 Snapshot, data as 5pm May 27, 2021

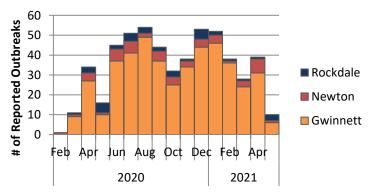
All three counties within the districts are experiencing outbreaks of COVID-19. The information below is intended to provide information on where outbreaks are occurring within the district by county. Totals represent data collected since March 19, 2020.



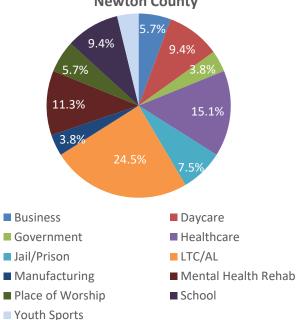
#### Number of Outbreaks by Facility Type for Rockdale County



#### Number of Outbreaks by County Over Time, 5/27/2021



#### Number of Outbreaks by Facility type for Newton County



Number of Outbreaks by Facility Type N=546										
Facility Type	Gwinnett n=456	Newton n=53	Rockdale n=37							
Business	7.46%	5.66%	2.70%							
Daycare	18.20%	9.43%	2.70%							
Government	3.95%	3.77%	16.22%							
Healthcare	5.26%	15.09%	10.81%							
Jail/Prison	3.73%	7.55%	21.62%							
LTC/AL	23.25%	24.53%	32.43%							
Manufacturing	2.19%	3.77%	8.11%							
Mental Health Rehab	5.26%	11.32%	2.70%							
Place of Worship	1.10%	5.66%	0.00%							
Schools	27.41%	9.43%	0.00%							
Veterinarian	0.88%	0.00%	2.70%							
Youth Sports	1.32%	3.77%	0.00%							



# Epidemiology Overview of COVID-19 Vaccinations Among District Residents

Data as of 5pm May 27, 2021





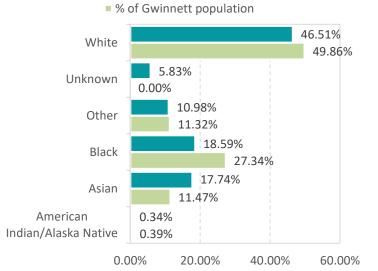
# Epidemiology Overview of COVID-19 Vaccinations

% of Gwinnett residents with at least one dose compared with % of Gwinnett population Data as of 5pm May 27, 2021

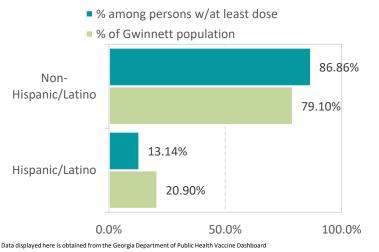
The data on this page compares the demographic characteristics among Gwinnett residents who have received at least one vaccine dose to the demographic characteristics of the Gwinnett population. The light green bar represents the % of individuals identifying as that group living in Gwinnett. The blue bar represents the % of Gwinnett residents who have received at least one vaccine dose by group, out of all residents who have received at least one dose. For example, if there are 100 Gwinnett residents who have received at least 1 dose and 20 of the residents identify as black, the percentage represented by the blue bar below would be 20%. For the green bar, if there are 100 residents in Gwinnett and 30 of them identify as black the percentage displayed by the green bar will be 30%. Data presented here differs from last week in order to be more consistent with DPH and CDC.

> % of Gwinnett residents with at least 1 dose compared with % of Gwinnett Pop by race

% among persons w/at least dose

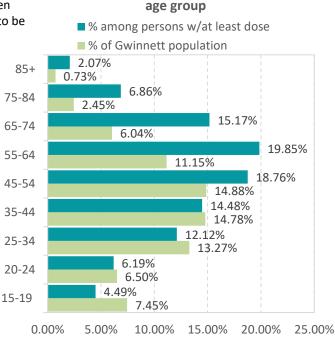


% of Gwinnett residents with at least 1 dose compared with % of Gwinnett Pop by ethnicity

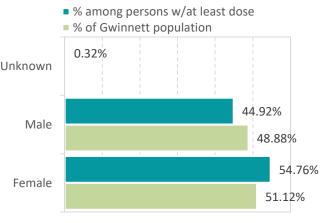


#### 343,038 (37.5%) Residents have received at least one dose. 278,697 (30.5%) Residents are fully vaccinated.

#### % of Gwinnett residents with at least 1 dose compared with % of Gwinnett Pop by



#### % of Gwinnett residents with at least 1 dose compared with % of Gwinnett Pop by sex



0.0% 10.0% 20.0% 30.0% 40.0% 50.0% 60.0%



# **Epidemiology Overview for COVID-19 Vaccinations**

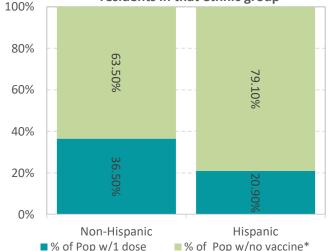
### Gwinnett Residents, data as of 5pm May 27, 2021

The data on this page represents the percentage of Gwinnett residents who have received at least one COVID-19 vaccine dose among all resident in each demographic group. For example, if there are 100 residents in Gwinnett that identify as black, and 20 of them have received at least one dose, the percentage displayed on the graph by the blue bar below would be 20%, and those with no vaccine in the black race group would be 80%. Totals calculated here differ from those displayed last week. The changes were made to be more consistent with how DPH and CDC present the data.

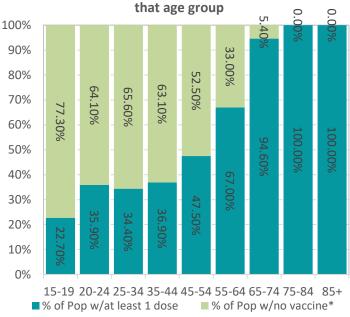
at least 1 dose by race out of all residents in that racial group 100% 90% 41.00% 80% 63.00% 64.40% 66.40% 70% 74.00% 60% 50% 40% 30% 20% 10% 0% American Asian Black Other White Indian or Alaska Native ■ % of Pop w/at least 1 dose % of Pop w/no vaccine\*

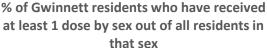
% of Gwinnett residents who have received

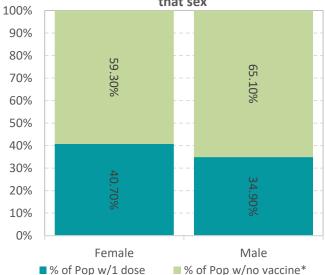
% of Gwinnett residents who have received at least 1 dose by ethnicity out of all residents in that ethnic group



% of Gwinnett residents who have received at least 1 dose by age group out of all residents in







\*All data presented here is from GRITS, the state registry for immunizations, it is possible that some providers may not repot into GRITS even though it is required. Therefore, the % of population with no vaccine may incorporate some individuals who were not reported to the state. Data displayed here is obtained from the Georgia Department of Public Health Vaccine Dashboard

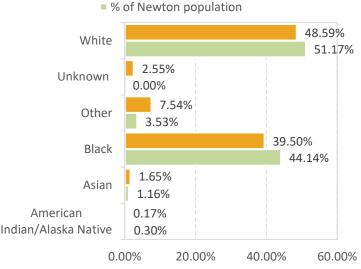


# Epidemiology Overview of COVID-19 Vaccinations

% of Newton residents with at least one dose compared with % of Newton population Data as of 5pm May 27, 2021

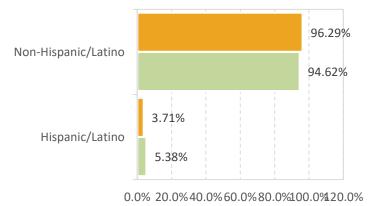
The data on this page compares the demographic characteristics among Newton residents who have received at least one vaccine dose to the demographic characteristics of the Newton population. The light green bar represents the % of individuals identifying as that group living in Newton. The yellow bar represents the % of Newton residents who have received at least one vaccine dose by group, out of all residents who have received at least one dose. For example, if there are 100 Newton residents who have received at least 1 dose and 20 of the residents identify as black, the percentage represented by the yellow bar below would be 20%. For the green bar, if there are 100 residents in Newton 30 and of them identify as black the percentage displayed by the green bar will be 30%. Data presented here differs from last week in order to be more consistent with DPH and CDC.

> % Newton residents with at least 1 dose compared with % of Newton Pop by race % among persons w/at least dose



% of Newton residents with at least 1 dose compared with % of Newton Pop by ethnicity

% among persons w/at least dose % of Newton population

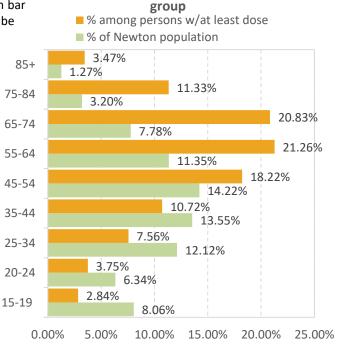


Data displayed here is obtained from the Georgia Department of Public Health Vaccine Dashboard

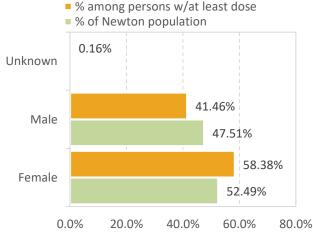


#### 29,352 (27.2%) Residents have received at least one dose. 24,134 (22.3%) Residents are fully vaccinated.

### % Newton residents with at least 1 dose compared with % of Newton Pop by age



#### % of Newton resident with at least 1 dose compared with % of Newton Pop by sex

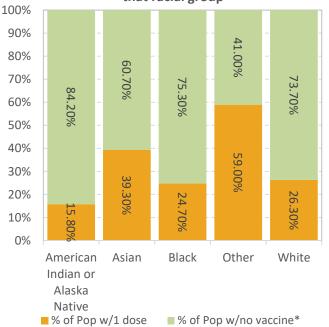


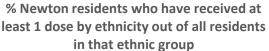
# **Epidemiology Overview for COVID-19 Vaccinations**

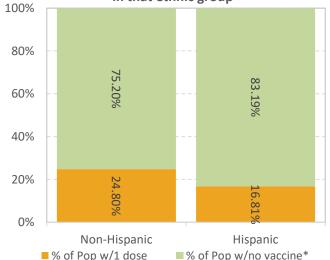
### Newton Residents, data as of 1pm May 20, 2021

The data on this page represents the percentage of Newton residents who have received at least one COVID-19 vaccine dose among all resident in each demographic group. For example, if there are 100 residents in Newton that identify as black, and 20 of them have received at least one dose, the percentage displayed on the graph by the yellow bar below would be 20%, and those with no vaccine in the black race group would be 80%. Totals calculated here differ from those displayed last week. The changes were made to be more consistent with how DPH and CDC present the data.

% Newton residents who have received at least 1 dose by race out of all residents in that racial group

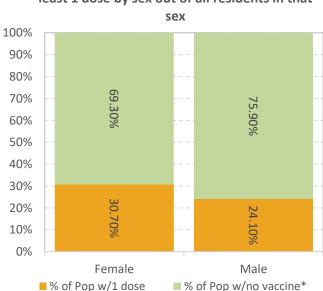






% Newton residents who have received at least 1 dose by age group out of all residents in that age





% Newton residents who have received at least 1 dose by sex out of all residents in that

\*All data presented here is from GRITS, the state registry for immunizations, it is possible that some providers may not repot into GRITS even though it is required. Therefore, the % of population with no vaccine may incorporate some individuals who were not reported to the state. Data displayed here is obtained from the Georgia Department of Public Health Vaccine Dashboard



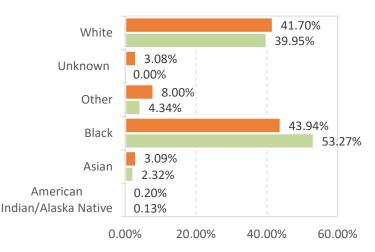
# Epidemiology Overview of COVID-19 Vaccinations

% of Rockdale residents with at least one dose compared with % of Rockdale population Data as of 5pm May 27, 2021

The data on this page compares the demographic characteristics among Rockdale residents who have received at least one vaccine dose to the demographic characteristics of the Rockdale population. The light green bar represents the % of individuals identifying as that group living in Newton. The orange bar represents the % of Rockdale residents who have received at least one vaccine dose by group, out of all residents who have received at least one dose. For example, if there are 100 Rockdale residents who have received at least 1 dose and 20 of the residents identify as black, the percentage represented by the orange bar below would be 20%. For the green bar, if there are 100 residents in Rockdale 30 and of them identify as black the percentage displayed by the green bar will be 30%. Data presented here differs from last week in order to be more consistent with DPH and CDC.

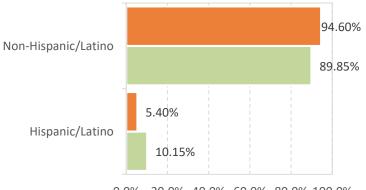
> % of Rockdale residents with at least 1 dose compared with % of Rockdale Pop by race

- % among persons w/at least dose
- % of Rockdale population by Race



## % of Rockdale residents with at least 1 dose compared with % of Rockdale Pop by ethnicity

% among persons w/at least dose % of Rockdale population

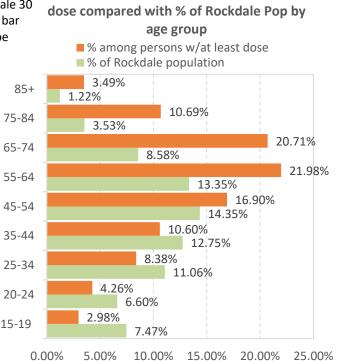


 $0.0\% \quad 20.0\% \quad 40.0\% \quad 60.0\% \quad 80.0\% \quad 100.0\%$  Data displayed here is obtained from the Georgia Department of Public Health Vaccine Dashboard

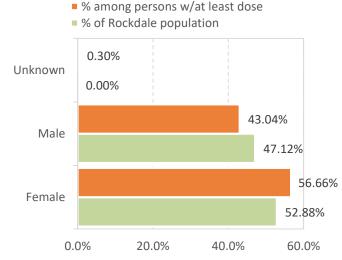


#### 30,439 (33.9%) Residents have received at least one dose. 25,036 (27.9%) Residents are fully vaccinated.

% of Rockdale residents with at least 1



#### % of Rockdale residents with at least 1 dose compared with % of Rockdale Pop by sex



# **Epidemiology Overview for COVID-19 Vaccinations**

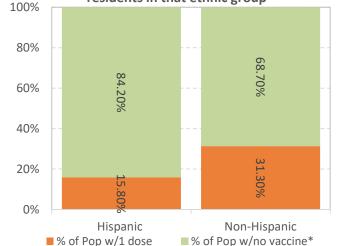
### Rockdale Residents, data as of 5pm May 27, 2021

The data on this page represents the percentage of Rockdale residents who have received at least one COVID-19 vaccine dose among all resident in each demographic group. For example, if there are 100 residents in Rockdale that identify as black, and 20 of them have received at least one dose, the percentage displayed on the graph by the orange below would be 20%, and those with no vaccine in the black race group would be 80%. Totals calculated here differ from those displayed last week. The changes were made to be more consistent with how DPH and CDC present the data.

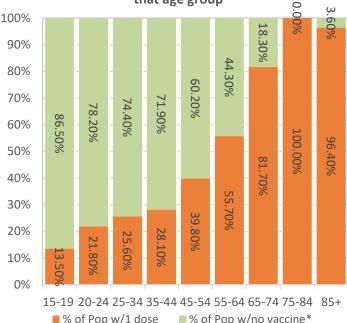
at least 1 dose by race out of all residents in that racial group 100% 90% 37.10% 46.40% 80% 54.40% 64.30% 70% 71.80% 60% 50% 40% 62.90% 53.60% 30% 45.60% 35.70% 20% 28.20% 10% 0% American Asian Black Other White Indian or Alaska Native ■% of Pop w/1 dose % of Pop w/no vaccine\*

% of Rockdale residents who have received

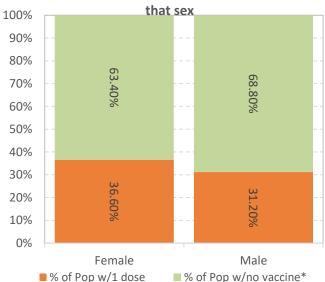
% of Rockdale residents who have received at least 1 dose by ethnicity out of all residents in that ethnic group



% of Rockdale residents who have received at least 1 dose by age group out of all residents in that age group



% of Rockdale residents who have received at least 1 dose by sec out of all residents in



\*All data presented here is from GRITS, the state registry for immunizations, it is possible that some providers may not repot into GRITS even though it is required. Therefore, the % of population with no vaccine may incorporate some individuals who were not reported to the state. Data displayed here is obtained from the Georgia Department of Public Health Vaccine Dashboard



# Epidemiology Overview of COVID-19 Cases in the District by County of Residence

Data as of 1pm May 27, 2021





# Epidemiology Overview of Gwinnett County

### COVID-19 County Overview, data as of 1pm May 27, 2021

Provided here is a detailed look at the activities of the Epidemiology Program in Gwinnett County, one of three counties represented in district 3-4. Gwinnett county's population is 936,250 and makes up 82.2% of residents within the district.

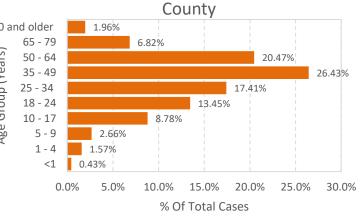
In Gwinnett County there has been a 0.3% increase in newly confirmed COVID-19 Cases between the week of **5/13/2021 – 5/20/2021 (N=101,008) and 5/20/2021 – 5/27/2021 (N=101,343).** 

	COV	/ID-19 Cases &	Deaths	*						
	Confirmed Cases	Presumptive Cases	Tota Case		†					
Outbreak	3,063	454	3,51	7 245 (7.0%)						
Total	86,360	14,983	101,3	43 1,169 (1.2%)						
Illness Characteristics <sup>*†</sup> N=101,343; n=1,169										
		Among all C	ases	Among Deaths						
Gender										
Female Male		53,905 (53.2 47,124 (46.5		544 (46.5%) 625 (53.5%)						
Median Ag (years)	;e	38		74						
Age range (years)		0-107		14 - 102						
Total Hosp	italizations	5,549 (5.5%	6)	906 (77.5%)						
Total with Conditions	Underlying	13,457 (46.6%)**		661 (96.2%)**						
Underlying unknown	g Conditions	72,475		482						

#### Race Distribution of Cases in Gwinnett County

- Asian
   Black
- Native Hawaiian/Pacific Islander
- American Indian/Alaskan Native
- White
- Other
- Unknown

### Age Distribution of Cases in Gwinnett



#### Total Cases & Deaths by Race\* + N = 101,343; Total Deaths n=1,169

	<b>Total Cases</b>	%	Deaths	%		<b>Total Cases</b>	%	Deaths	%	
Asian	6,065	5.98%	120	1 <b>0.27%</b>	White	32,756	32.32%	645	55.18%	
Hispanic/Latino	60	0.06%	<5	0.09%	Hispanic/Latino	8,788	8.67%	111	9.50%	
Non-Hispanic/ Latino	4,820	4.76%	119	10.18%	Non-Hispanic/ Latino	20,838	20.56%	531	45.42%	
Not Specified	1,185	1.17%	0	0%	Not Specified	3,130	3.09%	<5	0.26%	
Black	18,264	18.02%	268	22.93%	Other	15,436	15.23%	126	10.78%	
Hispanic/Latino	421	0.42%	<5	0.09%	Hispanic/Latino	4,953	4.89%	116	9.92%	
Non-Hispanic/ Latino	15,918	15.71%	267	22.84%	Non-Hispanic/ Latino	1,174	1.16%	10	0.86%	
Not Specified	1,925	1.90%	0	0%	Not Specified	9,309	9.19%	0	0%	
Native Hawaiian/Pacific Islander	124	0.12%	<5	0.26%	Unknown	28,565	28.19%	7	0.60%	
Hispanic/Latino	26	0.03%	<5	0.09%	Hispanic/Latino	4,561	4.50%	<5	0.26%	
Non-Hispanic/ Latino	77	0.08%	<5	0.17%	Non-Hispanic/ Latino	1,517	1.50%	<5	0.17%	
Not Specified	21	0.02%	0	0%	Not Specified	22,487	22.19%	<5	0.17%	
American Indian/Alaskan Native	133	0.13%	0	0%	*Data Source: GA DPH, Sta			•		
Hispanic/Latino	40	0.04%	0	0%	**Among patients with ur Note: All data is provision				and	
Non-Hispanic/ Latino	58	0.04%	0	0%	validating is ongoing.		is, investiga	tion, cleaning	, unu	
Not Specified	35	0.03%	0	0%	<ul> <li>* Represents total confirmed and presumptive cases</li> </ul>					

Confirmed cases are those tested using Molecular Tests (i.e. PCR). Presumptive Cases are those tested using Antigen Tests.



# Epidemiology Overview of Newton County

### COVID-19 County Overview, data as of 1pm May 27, 2021

Provided here is a detailed look at the activities of the Epidemiology Program in Newton County, one of three counties represented in district 3-4. Newton county's population is 111,744 and makes up 9.8% of residents within the district.

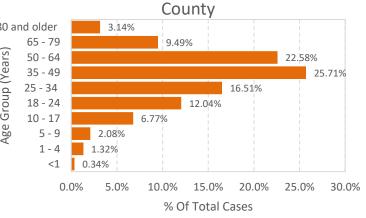
In Newton County there has been a 0.4% increase in newly confirmed COVID-19 Cases between the week of **5/13/2021 – 5/20/2021 (N=11,123) and 5/20/2021 – 5/27/2021 (N=11,165).** 

	COV	ID-19 Cases &	Deaths*					
	Confirmed Cases	Presumptive Cases	Total Cases <sup>†</sup>					
Outbreak	477	127	604	82 (13.6%)				
Total	7,571	3,594	11,165	252 (2.3%)				
Illness Characteristics <sup>*†</sup> N=11,165; n=252								
		Among all C	ases	Among Deaths				
Gender								
Female Male		6,304 (56.5 4,835 (43.3	•	121 (48.0%) 131 (52.0%)				
Median Age (years)		41		75				
Age range (years)		0-100		21-98				
Total Hosp	oitalizations	685 (6.1%	)	157 (63.3%)				
Total with Conditions	Underlying	1,781 (54.5%)**		143 (96.0%)**				
Underlyinរួ unknown	g Conditions	7,900		103				

#### Race Distribution of Cases in Newton County

- Asian
   Black
- Native Hawaiian/Pacific Islander
- American Indian/Alaskan Native
- White
- Other
- Unknown

### Age Distribution of Cases in Newton



#### Total Cases & Deaths by Race\* + N = 11,165; Total Deaths n=252

	<b>Total Cases</b>	%	Deaths	%		<b>Total Cases</b>	%	Deaths	%		
Asian	107	0.96%	<5	0.79%	White	4,258	38.14%	148	58.73%		
Hispanic/Latino	<5	0.02%	0	0%	Hispanic/Latino	307	2.75%	<5	1.19%		
Non-Hispanic/ Latino	95	0.85%	<5	0.79%	Non-Hispanic/ Latino	3,459	30.98%	145	57.54%		
Not Specified	10	0.09%	0	0%	Not Specified	492	4.41%	0	0%		
Black	4,526	40.54%	99	39.29%	Other	333	2.98%	<5	0.79%		
Hispanic/Latino	63	0.56%	<5	0.40%	Hispanic/Latino	103	0.92%	<5	0.79%		
Non-Hispanic/ Latino	3,948	35.36%	97	38.49%	Non-Hispanic/ Latino	101	0.90%	0	0%		
Not Specified	515	4.61%	<5	0.40%	Not Specified	129	1.16%	0	0%		
Native Hawaiian/Pacific Islander	8	0.07%	0	0%	Unknown	1,920	17.20%	0	0%		
Hispanic/Latino	0	0%	0	0%	Hispanic/Latino	142	1.27%	0	0%		
Non-Hispanic/ Latino	8	0.07%	0	0%	Non-Hispanic/ Latino	193	1.73%	0	0%		
Not Specified	0	0%	0	0%	Not Specified	1,585	14.20%	0	0%		
American Indian/Alaskan Native	13	0.12%	<5	0.40%							
Hispanic/Latino	0	0%	0	0%	Note: All data is provision				, and		
Non-Hispanic/ Latino	7	0.06%	<5	0.40%	validating is ongoing.						
Not Specified	6	0.05%	0	0%	* Represents total confirm	med and presump	tive cases				

Confirmed cases are those tested using Molecular Tests (i.e. PCR). Presumptive Cases are those tested using Antigen Tests.



# Epidemiology Overview of Rockdale County

### COVID-19 County Overview, data as of 1pm May 27, 2021

Provided here is a detailed look at the activities of the Epidemiology Program in Rockdale County, one of three counties represented in district 3-4. Rockdale county's population is 90, 896 and makes up 7.9% of residents within the district.

In Rockdale County there has been a 0.7% increase in newly confirmed COVID-19 Cases between the week of 5/13/2021 – 5/20/2021 (N=7,679) and 5/20/2021 – 5/27/2021 (N=7,734).

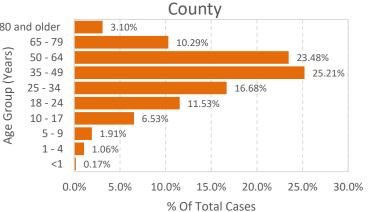
	COVID-19 Cases & Deaths*									
	Confirmed Cases	Presumptive Cases	Total Cases <sup>†</sup>	Total Deaths <sup>†</sup> (%)						
Outbreak	371	68	439	48 (10.9%)						
Total	6,106	1,628	7,734	172 (2.2%)						
Illness Characteristics <sup>*†</sup> N=7,734; n=172										
		Among all (	Cases	Among Deaths						
Gender										
Female Male		4,380 (56.6%) 3,338 (43.2%)		82 (47.7%) 90 (52.3%)						
Median Age (years)		42		74						
Age range (years)		0-100		27 – 100						
Total Hosp	oitalizations	898 (11.6	%)	134 (77.9%)						
Total with Conditions	Underlying s	1,653 (61.0%)**		130 (97.7%)**						
Underlying unknown	g Conditions	5,025		39						

#### Race Distribution of Cases in Rockdale County



- Native Hawaiian/Pacific Islander
- American Indian/Alaskan Native
- White
- Other
- Unknown

### Age Distribution of Cases in Rockdale



#### Total Cases & Deaths by Race\* *t* N = 7,734; Total Deaths n=172

Total Cases	%	Deaths	%		<b>Total Cases</b>	%	Deaths	%		
90	1.16%	<5	0.58%	White	2,019	26.11%	87	50.58%		
0	0%	0	0%	Hispanic/Latino	343	4.43%	6	3.49%		
69	0.89%	<5	0.58%	Non-Hispanic/Latino	1,452	18.77%	81	47.09%		
21	0.27%	0	0%	Not Specified	224	2.90%	0	0%		
3,991	51.60%	78	45.35%	Other	339	4.38%	<5	2.33%		
59	0.76%	0	0%	Hispanic/Latino	123	1.59%	<5	2.33%		
3,533	45.68%	78	45.35%	Non-Hispanic/ Latino	84	1.09%	0	0%		
399	5.16%	0	0%	Not Specified	132	1.71%	0	0%		
5	0.06%	0	0%	Unknown	1,279	16.54%	<5	0.58%		
<5	0.01%	0	0%	Hispanic/Latino	172	2.22%	0	0%		
<5	0.05%	0	0%	Non-Hispanic/ Latino	140	1.81%	<5	0.58%		
0	0%	0	0%	Not Specified	967	12.50%	0	0%		
11	0.14%	<5	0.58%	*Data Source: GA DPH, State Electronic Disease Surveillance System						
<5	0.01%	0	0%	Note: All data is provisional as data reporting, investigation, cleaning, and						
7	0.09%	<5	0.58%	validating is ongoing.						
<5	0.04%	0	0%	Represents total confirm	ned and presump	tive cases				
	0 69 21 59 3,533 399 5 5 <5 <5 0 111 <5 7	90         1.16%           0         0%           69         0.89%           21         0.27%           3,991         51.60%           3,533         45.68%           399         5.16%           399         5.16%           399         5.16%           45         0.01%           <5	90         1.16%         <5           0         0%         0           69         0.89%         <5	90         1.16%         <5         0.58%           0         0%         0         0%           69         0.89%         <5	90         1.16%         <5         0.58%         White           0         0%         0         0%         Hispanic/Latino           69         0.89%         <5	90         1.16%         <5         0.58%         White         2,019           0         0%         0         0%         Hispanic/Latino         343           69         0.89%         <5	90         1.16%         <5         0.58%         White         2,019         26.11%           0         0%         0         0%         Hispanic/Latino         343         4.43%           69         0.89%         <5	90         1.16%         <5         0.58%         White         2,019         26.11%         87           0         0%         0         0%         Hispanic/Latino         343         4.43%         6           69         0.89%         <5		

Confirmed cases are those tested using Molecular Tests (i.e. PCR). Presumptive Cases are those tested using Antigen Tests.

