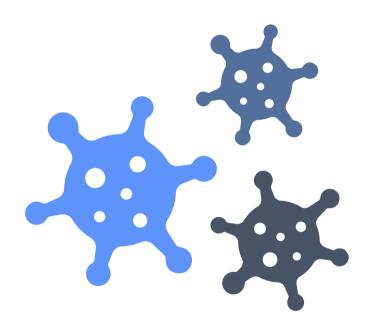
### **November 18, 2022**

### Covid-19 Report





Also available on <a href="https://www.hvhd.us/blog/">www.hvhd.us/blog/</a>



### Update from Lisa Morrissey, Director of Health

#### **Upcoming Community Vaccination Clinics:**

- November 29th from 2:00 pm 4:30 pm in Southbury (77 Main Street N)
- November 30th from 2:00 pm 4:30 pm in New Milford (2 Pickett District Road)
- December 3rd from 9:00 am 1:00 pm in Southbury (77 Main Street N)
- December 6th from 2:00 pm 4:30 pm in Southbury (77 Main Street N)
- December 7th from 2:00 pm 4:30 pm in New Milford (2 Pickett District Road)
- December 13th from 2:00 pm 4:30 pm in Southbury (77 Main Street N)
- December 14th from 2:00 pm 4:30 pm in New Milford (2 Pickett District Road)
- December 17th from 9:00 am 1:00 pm in New Milford (2 Pickett District Road)

NOTE: Both Flu and COVID-19 vaccinations will be available. **Flu appointments** are preferred but walk-ins are accepted. **Appointments are required** for **COVID-19 vaccines** and are available for ages 12+. Visit <a href="https://www.hvhd.us">www.hvhd.us</a> to learn more and schedule an appointment.

\*Appointments will be added to our clinic portal 2 weeks prior to the clinic.

#### Update about Rapid PCR COVID-19 Testing:

To schedule an appointment, email cht@hvhd.us and with a subject of "Rapid PCR COVID-19 Testing" and specify dates and times you are available in the body to request a Rapid PCR COVID-19 testing appointment. One of our Community Health team member will respond with some dates and times for you to come in and get tested.

We are happy to announce that HVHD is now reporting data for the Town of Sharon as part of a grant from the State of Connecticut Department of Public Health grant!



Also available on www.hvhd.us/blog/

### Enjoy a Safe and Healthy Holiday Season

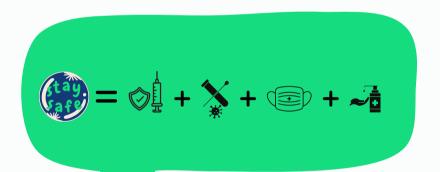
Stay up to date with vaccines (specifically flu and COVID-19 vaccines)

Rapid test before you gather

Stay safe during travel

Keep an eye on the data, including COVID-19 and Flu data.

Consider who you're seeing and plan accordingly





### **Table of Contents**

- O1 Housatonic Valley Health District:
  COVID-19 Data
- O2 Housatonic Valley Health District:

  COVID-19 Trends & Analysis
- Housatonic Valley Health District:Vaccination Clinics
- O4 Housatonic Valley Health District:

  COVID-19 Resources

# New Milford Data COVID-19 Case Summary



Cases reported over a 7-day period from the 11/17/22 report



New deaths since 11/10/22 report



weekly case rate per 100K residents from November 17, 2022 report



weekly case rate per 100K residents from November 10, 2022 report



NAAT test percent positivity rate from November 11 - November 17, 2022



# Oxford Data COVID-19 Case Summary



Cases reported over a 7-day period from the 11/17/22 report



New deaths since 11/10/22 report



weekly case rate per 100K residents from November 17, 2022 report



weekly case rate per 100K residents from November 10, 2022 report



NAAT test percent positivity rate from November 11 - November 17, 2022



# Sharon Data COVID-19 Case Summary



Cases reported over a 7-day period from the 11/17/22 report



New deaths since 11/10/22 report



weekly case rate per 100K residents from November 17, 2022 report



weekly case rate per 100K residents from November 10, 2022 report



NAAT test percent positivity rate from November 11 - November 17, 2022



# Southbury Data COVID-19 Case Summary



Cases reported over a 7-day period from the 11/17/22 report



New deaths since 11/10/22 report



weekly case rate per 100K residents from November 17, 2022 report



weekly case rate per 100K residents from November 10, 2022 report



NAAT test percent positivity rate from November 11 - November 17, 2022



NAAT test percent positivity rate from October 21 - October 27, 2022

# Washington Data COVID-19 Case Summary



Cases reported over a 7-day period from the 11/17/22 report



New deaths since 11/10/22 report



weekly case rate per 100K residents from November 17, 2022 report



weekly case rate per 100K residents from November 10, 2022 report



NAAT test percent positivity rate from November 11 - November 17, 2022



# Woodbury Data COVID-19 Case Summary



Cases reported over a 7-day period from the 11/17/22 report



New deaths since 11/10/22 report



weekly case rate per 100K residents from November 17, 2022 report



weekly case rate per 100K residents from November 10, 2022 report



NAAT test percent positivity rate from November 11 - November 17, 2022



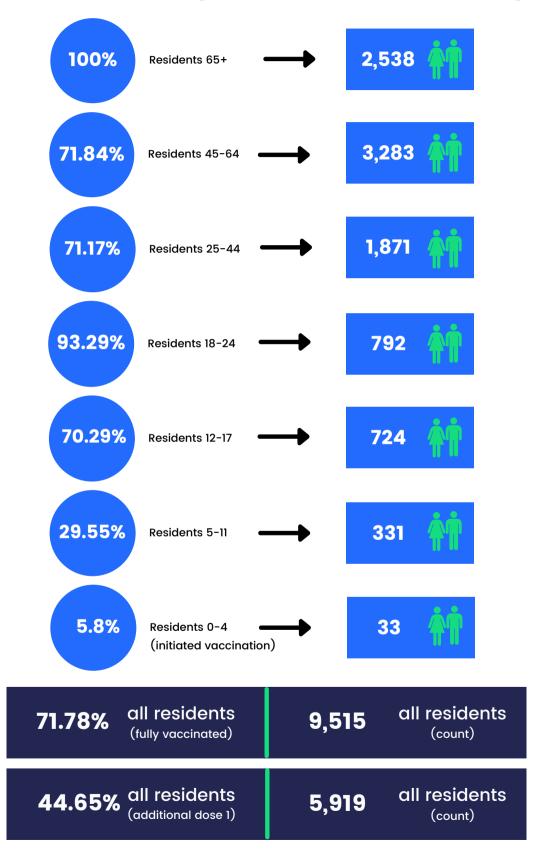
### **New Milford Data:**



<sup>\*</sup>CT DPH has capped the percent of population coverage metrics at 100%. These metrics could be greater than 100% for multiple reasons or potential data reporting errors. Data represents those who have received at least one dose. More details from the State DPH can be found here. \*CT DPH has capped the percent of population coverage metrics at 100%. These metrics could be greater than 100% for multiple reasons or potential data reporting errors. Data represents those who have received at least one dose. More details from the State DPH can be found here.



### **Oxford Data:**



<sup>\*</sup>CT DPH has capped the percent of population coverage metrics at 100%. These metrics could be greater than 100% for multiple reasons or potential data reporting errors. Data represents those who have received at least one dose. More details from the State DPH can be found here. \*CT DPH has capped the percent of population coverage metrics at 100%. These metrics could be greater than 100% for multiple reasons or potential data reporting errors. Data represents those who have received at least one dose. More details from the State DPH can be found here.



### **Sharon Data:**



<sup>\*</sup>CT DPH has capped the percent of population coverage metrics at 100%. These metrics could be greater than 100% for multiple reasons or potential data reporting errors. Data represents those who have received at least one dose. More details from the State DPH can be found here. \*CT DPH has capped the percent of population coverage metrics at 100%. These metrics could be greater than 100% for multiple reasons or potential data reporting errors. Data represents those who have received at least one dose. More details from the State DPH can be found here.



### Southbury Data:



<sup>\*</sup>CT DPH has capped the percent of population coverage metrics at 100%. These metrics could be greater than 100% for multiple reasons or potential data reporting errors. Data represents those who have received at least one dose. More details from the State DPH can be found here. \*CT DPH has capped the percent of population coverage metrics at 100%. These metrics could be greater than 100% for multiple reasons or potential data reporting errors. Data represents those who have received at least one dose. More details from the State DPH can be found here.



## Washington Data: COVID-19 Fully Vaccinated Summary



<sup>\*</sup>CT DPH has capped the percent of population coverage metrics at 100%. These metrics could be greater than 100% for multiple reasons or potential data reporting errors. Data represents those who have received at least one dose. More details from the State DPH can be found here. \*CT DPH has capped the percent of population coverage metrics at 100%. These metrics could be greater than 100% for multiple reasons or potential data reporting errors. Data represents those who have received at least one dose. More details from the State DPH can be found here.



### Woodbury Data:

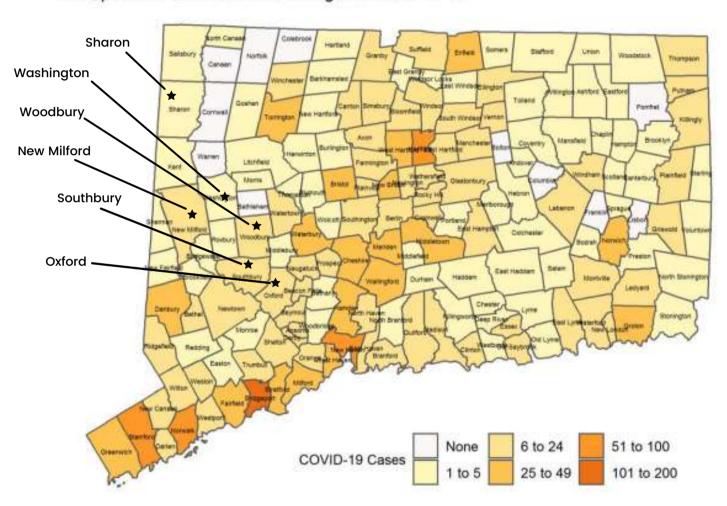


<sup>\*</sup>CT DPH has capped the percent of population coverage metrics at 100%. These metrics could be greater than 100% for multiple reasons or potential data reporting errors. Data represents those who have received at least one dose. More details from the State DPH can be found here. \*CT DPH has capped the percent of population coverage metrics at 100%. These metrics could be greater than 100% for multiple reasons or potential data reporting errors. Data represents those who have received at least one dose. More details from the State DPH can be found here.



## State of Connecticut: Case Trends

Number of COVID-19 Cases by Town with Specimen Collection date during November 10-16



Map does not include 5 cases pending address validation

Updated: November 17, 2022

## State of Connecticut: Variant Surveillance Trends

CTDPH has provided SARS-CoV-2 Variant Surveillance, as depicted below. The table below shows data on variants of concern and variants being monitored identified among Connecticut residents. No variants of high consequence have been defined by CDC to date.

Retrieved from statofhealth.ct.gov on 6/30/2022.

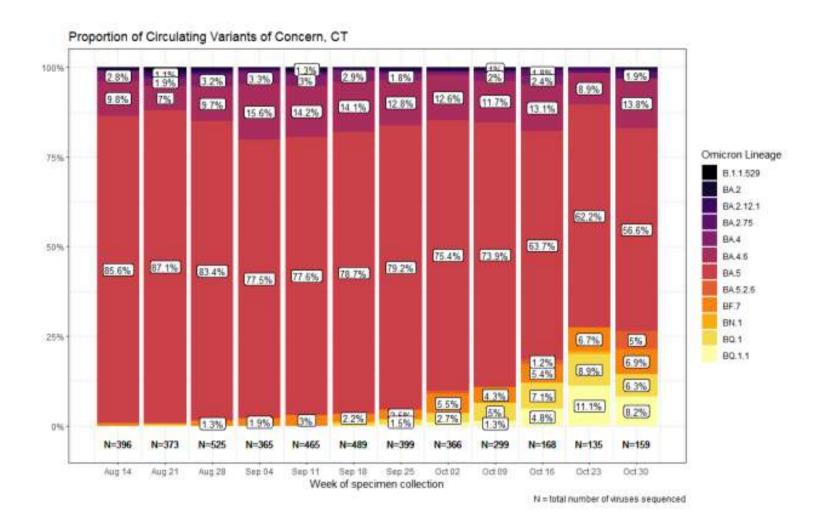
Variant	Number	Percentage	
Omicron	28,023	55.74 34.28 5.02 2.15 2.09	
Delta	17,235		
Alpha	2,525		
lota	1,083		
Other	1,053		
Gamma	137		
Mu	84	0.17	
Epsilon	60	0.12	
Lambda	38	0.08	
Beta	23		
Eta	10	0.02	
Карра	2	0.00	
Zeta	1	0.00	

Updated: November 17, 2022

## State of Connecticut: Variant Surveillance Trends

Per the CTDPH Weekly Extended Data Report from June 30, 2022, the figure below shows the change in proportion of circulating variants of concern by week reported to DPH through June 29, 2022.

Retrieved from statofhealth.ct.gov on 6/30/2022.



Updated: November 17, 2022

## Housatonic Valley Health District: Trends & Analysis

New Milford and Southbury saw an increase in positive case rates while Oxford saw a decrease. The table below shows HVHD (New Milford, Oxford, Southbury, Washington, and Woodbury) in comparison to the 6 surrounding towns in Connecticut.

	November 11 - November 17		November 4 - November 10	
Town	Case Rate	NAAT test percent positivity	Case Rate	NAAT test percent positivity
Bridgewater	-	-	-	-
Brookfield	29.45	3.75%	35.35	3.51%
Danbury	46.04	6.52%	47.22	7.09%
New Milford	29.84	5.11%	67.15	8.08%
Newtown	60.95	7.3%	43.02	5.65%
Oxford	90.53	12.82%	75.44	10.43%
Roxbury	-	-	-	-
Sharon	-	-	-	-
Southbury	66.42	9.27%	56.20	16.37%
Washington	-	-	-	-
Woodbury	63.14	8.62%	-	-

Analyzing cases per 100,000 residents helps track the incidence rate of COVID-19 in the community and allows for standard comparisons between communities.

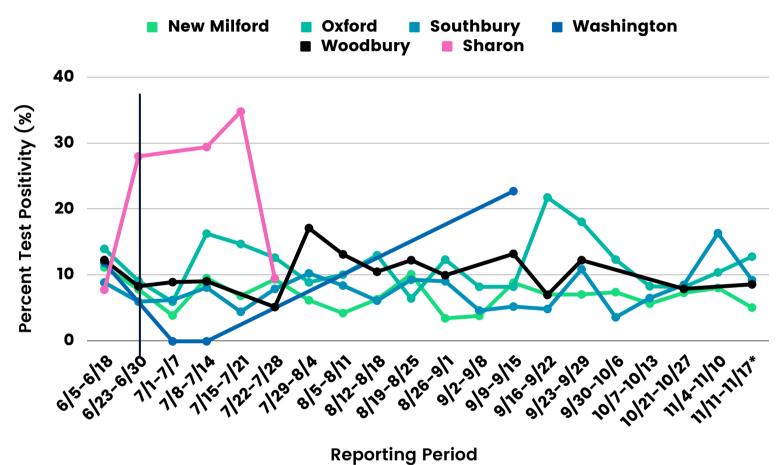
\*Data is for New Milford, Oxford, Southbury, Washington, and Woodbury residents only.

All data are preliminary and subject to change. More details from the State DPH can be found here.

## Housatonic Valley Health District: Trends & Analysis

The chart below shows percent test positivity among New Milford, Oxford, Southbury, Washington, and Woodbury over an 13 reporting period.

Percent Test Positivity Among HVHD From 6/5/22 to Current Reporting Period



As of 6/30/22, CTDPH has changed how they report percent positivity. The 6/23-6/30 reporting period reflects a 7 day NAAT test percent positivity. Future reporting periods will also reflect this change.

Analyzing cases per 100,000 residents helps track the incidence rate of COVID-19 in the community and allows for standard comparisons between communities.

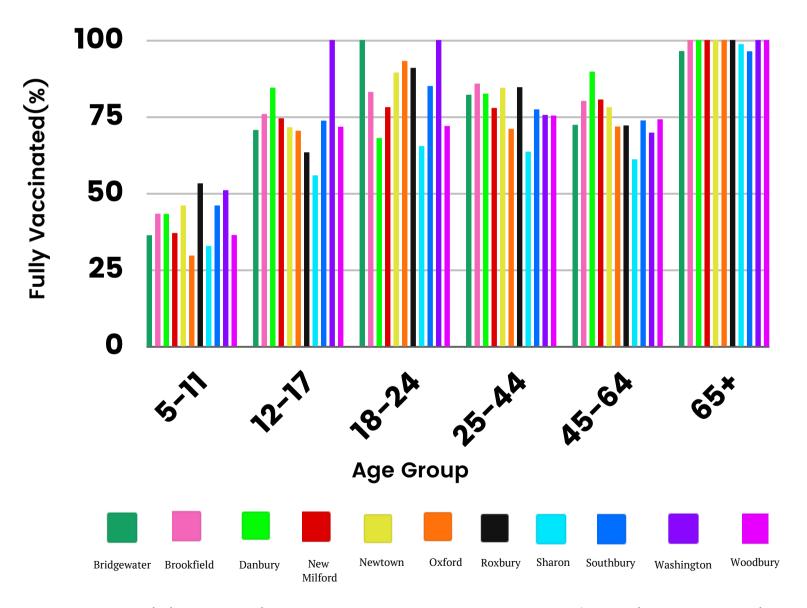
\*Data is for New Milford, Oxford, Southbury, Washington, and Woodbury residents only.

All data are preliminary and subject to change. More details from the State DPH can be found here.

### Housatonic Valley Health District Data: Trends & Analysis

The chart below shows New Milford, Oxford, Southbury, Washington, and Woodbury in comparison to the surrounding towns showing the percentage of residents who are fully vaccinated ages 5+. Each town plateaued among most age groups.

#### Fully Vaccinated Percentages between HVHD and the 6 Surrounding Towns

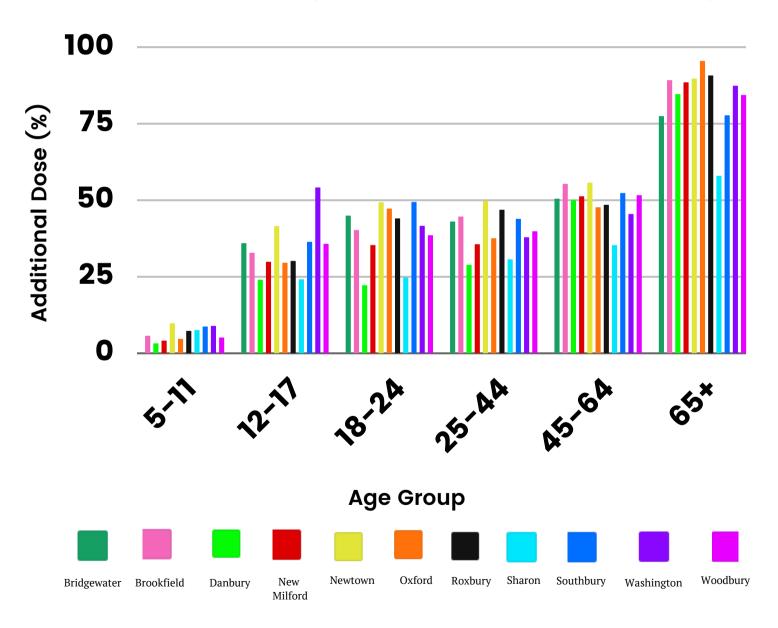


All data are preliminary and subject to change. CT DPH has capped the percent of population coverage metrics at 100%. These metrics could be greater than 100% for multiple reasons or potential data reporting errors.

### Housatonic Valley Health District Data: Trends & Analysis

The chart below shows New Milford, Oxford, Southbury, Washington, and Woodbury in comparison to the surrounding towns showing the percentage of residents who are have received their additional dose among ages 5+.

Additional Vaccine 1 Percentages between HVHD and the 6 Surrounding Towns



All data are preliminary and subject to change. CT DPH has capped the percent of population coverage metrics at 100%. These metrics could be greater than 100% for multiple reasons or potential data reporting errors.

\*Data is for New Milford, Oxford, Southbury, Washington and Woodbury residents only.

All data are preliminary and subject to change. More details from the State DPH can be found <a href="https://example.com/here-new-market-new-mar

## Housatonic Valley Health District Vaccination Clinics

### **COVID-19 Vaccination Clinics**

HVHD continues to hold regular vaccination clinics.

Visit www.hvhd.us to view our Vaccination Clinic Schedule.

23,514

Total Number of COVID-19 Shots Administered as of November 10, 2022

### **Flu Vaccination Clinics**

HVHD continues to hold regular vaccination clinics.

Visit www.hvhd.us to view our Vaccination Clinic Schedule.

~2,600

Total Number of flu Shots Administered September 12 - November 10, 2022

## Housatonic Valley Health District Rapid PCR Testing Clinics



Email cht@hvhd.us with "Rapid PCR COVID-19 Testing" in the subject to request a Rapid PCR COVID-19 testing appointment.

#### **COVID-19 Vaccine Eligibility**

	Pfizer	Moderna	Johnson & Johnson
Ages 18+	Primary Series:  • 2 doses; 3-8 weeks apart  Booster:  • 1 Bivalent booster; 2 months after the final dose in the primary series	Primary Series:  • 2 doses; 4-8 weeks apart Booster:  • 1 Bivalent booster; 2 months after the final dose in the primary series	Primary Series:  • 1 dose  Booster:  • 1 booster; 2 months after the final dose in the primary series  • Anyone who received J&J may receive a 2nd dose of Pfizer or Moderna at least 4 months after their 1st booster  • Ages 50+ can choose to receive a 2nd booster
Ages 12 - 17 years	Primary Series:	Primary Series:  • 2 doses  • 4 - 8 weeks apart  Booster:  • Not yet authorized	n/a
Ages 5 - 11 years	Primary Series:  • 2 doses; 3 - 8 weeks apart  Booster:  • 1 Bivalent booster; 2 months after the final dose in the primary series	Primary Series: (ages 6 - 12 yrs)  • 2 doses  • 4 - 8 weeks apart  Booster:  • 1 Bivalent booster; 2 months after the final dose in the primary series	n/a
Ages 6 months - 5 years	Primary Series: (ages 6 mo 4 yrs)  • 3 doses  • 3- 8 weeks apart between 1st & 2nd dose  • At least 8 weeks between 2nd & 3rd dose  Booster:  • Not yet authorized	Primary Series: (ages 6 mo 5 yrs)  • 2 doses  • 4 - 8 weeks apart  Booster:  • Not yet authorized	N/A

#### **Definitions:**

- Primary series = 2 3 doses of Pfizer & Moderna; 1 dose of J&J
- Booster = additional dose
- Up to date = if you have completed a COVID-19 vaccine primary series and received the most recent booster dose recommended for you by CDC
- Fully vaccinated = 2 weeks after final dose in primary series
- Monovalent = only 1 antigen in a vaccine
- Bivalent = a vaccine that works by stimulating an immune response against 2 different antigens (i.e. omicron BA.4 and BA.5

### **COVID-19 Mitigation Strategies**



**Daycare Recommendations** 



Schools Recommendations



Community Recommendations

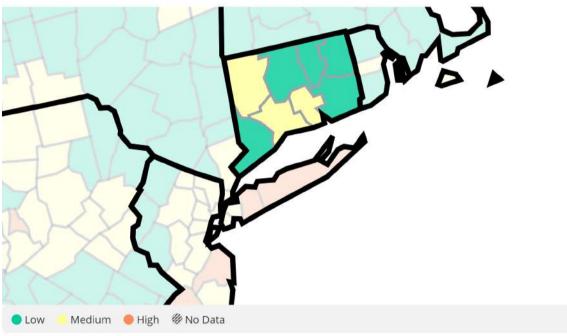


**Business Recommendations** 

Visit <a href="https://www.hvhd.us/covid-19/covid-19-recommendations/">www.hvhd.us/covid-19/covid-19-recommendations/</a>

#### **COVID-19 Community Level (CDC)**





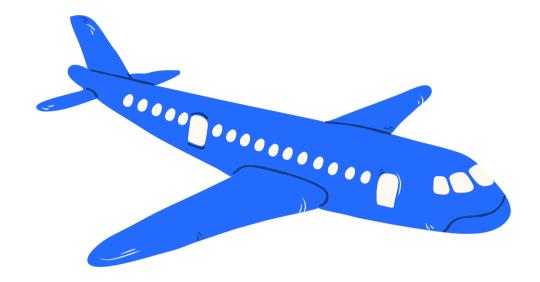
Tue Jul 05 2022 12:47:41 GMT-0400

Time Period: COVID-19 Community Levels were calculated on Thu Jun 30 2022. New COVID-19 cases per 100,000 population (7-day total) are calculated using data from Thu Jun 23 2022 - Wed Jun 29 2022. New COVID-19 admissions per 100,000 population (7-day total) and Percent of inpatient beds occupied by COVID-19 patients (7-day average) are calculated using data from Wed Jun 22 2022 - Tue Jun 28 2022.

Visit www.covid.cdc.gov/covid-datatracker/#county-view

for more information.

#### Domestic & International Travel Recommendations (CDC)



As of June 12, 2022, CDC will no longer require air passengers traveling from a foreign country to the United States to show a negative COVID-19 viral test or documentation of recovery from COVID-19 before boarding their flight.

Visit <a href="https://www.cdc.gov/coronavirus/2019-">www.cdc.gov/coronavirus/2019-</a> ncov/travelers/international-travel/index.html for more information on traveling.