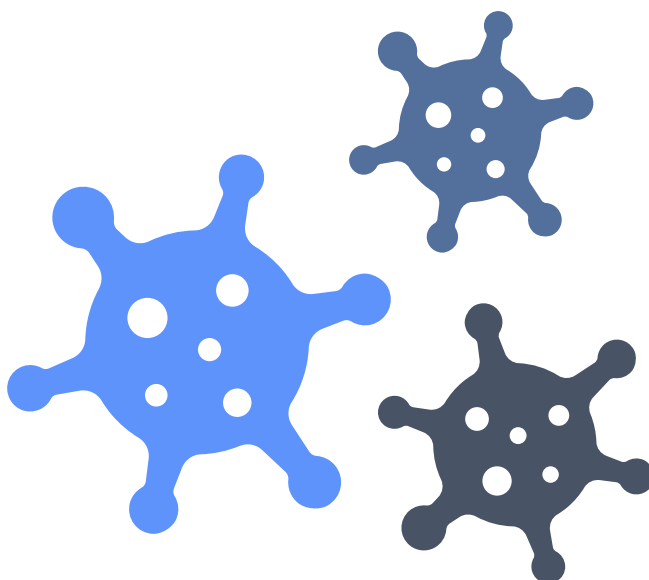




May 27, 2022

Covid-19 Report



Also available on www.hvhd.us/blog/

Update from Lisa Morrissey, Director of Health

On May 17, 2022, the U.S. Food and Drug Administration amended the emergency use authorization (EUA) for the Pfizer-BioNTech COVID-19 Vaccine, authorizing the use of [a single booster dose](#) for administration to individuals [5 through 11 years of age](#) at least [five months](#) after completion of a primary series with the Pfizer-BioNTech COVID-19 Vaccine.

HVHD COVID-19 Vaccination Clinics:

Tuesdays

3:00 - 5:00 pm

Southbury Clinic Location

Wednesdays

3:00 - 5:00 pm

New Milford Clinic Location

Appointments Required



www.hvhd.us/covid-19/vaccinations/

Moderna has submitted a request for Emergency Use Authorization (EUA) for its COVID-19 vaccine for children under 6 years of age. Pfizer is expected to submit a request for EUA for children under 5 years of age soon. The Food & Drug Administration (FDA) has tentatively scheduled some meeting dates to discuss the EUA submission(s). Currently FDA anticipates EUA and Advisory Committee on Immunization Practices recommendation with distribution of any new vaccine products sometime in June 2022.

Important Dates:

- June 7: EUA request for a COVID-19 vaccine manufactured by Novavax to prevent COVID-19 in individuals 18 years of age and older.
- June 8, 21 and 22, the FDA has held dates for the VRBPAC to discuss updates to the Moderna and Pfizer-BioNTech EUAs for their COVID-19 vaccines to include younger populations. As the sponsors complete their submissions and the FDA reviews that data and information, it will provide additional details on scheduling of the VRBPAC meetings to discuss each EUA request.
- June 28: whether SARS-CoV-2 strain composition of COVID-19 vaccines should be modified, and if so, which strain(s) should be selected for Fall 2022. This meeting is a follow-up to the April 6 VRBPAC meeting that discussed general considerations for future COVID-19 vaccine booster doses and the strain composition of COVID-19 vaccines to further meet public health needs.

[Click here to learn more.](#)

Also available on www.hvhd.us/blog/



**LISA MICHELLE MORRISSEY, MPH,
DIRECTOR OF HEALTH**

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New Milford Data

COVID-19 Case Summary

105

Cases over 2-week period from
5/26/22 report

0

New deaths since 5/19/22 report

28

cases per 100K residents
from May 26, 2022 report

24.5

cases per 100K residents
from May 19, 2022 report

15%

test percent positivity rate
from May 08 - 21, 2022

13.9%

test percent positivity rate
from May 01 - 14, 2022

*Data are for New Milford residents only.

All data are preliminary and subject to change. More details from the State DPH can be found [here](#).
Source: CT DPH COVID-19 case rate per 100,000 and percent test positivity in the last 14 days by town

Oxford Data

COVID-19 Case Summary

**78**

Cases over 2-week period from
5/26/22 report

**0**

New death since 5/19/22 report

**42**

cases per 100K residents
from May 26, 2022 report

**35**

cases per 100K residents
from May 19, 2022 report

**16.8%**

test percent positivity rate
from May 08 - 21, 2022

**16%**

test percent positivity rate
from May 01 - 14, 2022

*Data are for Oxford residents only.

All data are preliminary and subject to change. More details from the State DPH can be found [here](#).
Source: CT DPH COVID-19 case rate per 100,000 and percent test positivity in the last 14 days by town

Southbury Data

COVID-19 Case Summary



98

Cases over 2-week period from
5/26/22 report



0

New deaths since 5/19/22 report



35.8

Cases per 100K residents
from May 26, 2022 report



40.1

Cases per 100K residents
from May 19, 2022 report



14%

test percent positivity rate
from May 08 - 21, 2022



16.2%

test percent positivity rate
from May 01 - 14, 2022

*Data are for Southbury residents only.

All data are preliminary and subject to change. More details from the State DPH can be found [here](#).
Source: CT DPH COVID-19 case rate per 100,000 and percent test positivity in the last 14 days by town

Washington Data

COVID-19 Case Summary

15

Cases over 2-week period from
5/26/22 report

0

New deaths since 5/19/22 report

31.3

Cases per 100K residents
from May 19, 2022 report

31.3

Cases per 100K residents
from May 19, 2022 report

18.2%

test percent positivity rate
from May 08 - 21, 2022

13.5%

test percent positivity rate
from April 24 - May 07, 2022

*Data are for Washington residents only.

All data are preliminary and subject to change. More details from the State DPH can be found [here](#).
Source: CT DPH COVID-19 case rate per 100,000 and percent test positivity in the last 14 days by town

Woodbury Data

COVID-19 Case Summary

**40**

Cases over 2-week period from
5/26/22 report

**0**

New deaths since 5/19/22 report

**30.1**

Cases per 100K residents
from May 26, 2022 report

**24.8**

Cases per 100K residents
from May 19, 2022 report

**15.4%**

test percent positivity rate
from May 08 - 21, 2022

**15%**

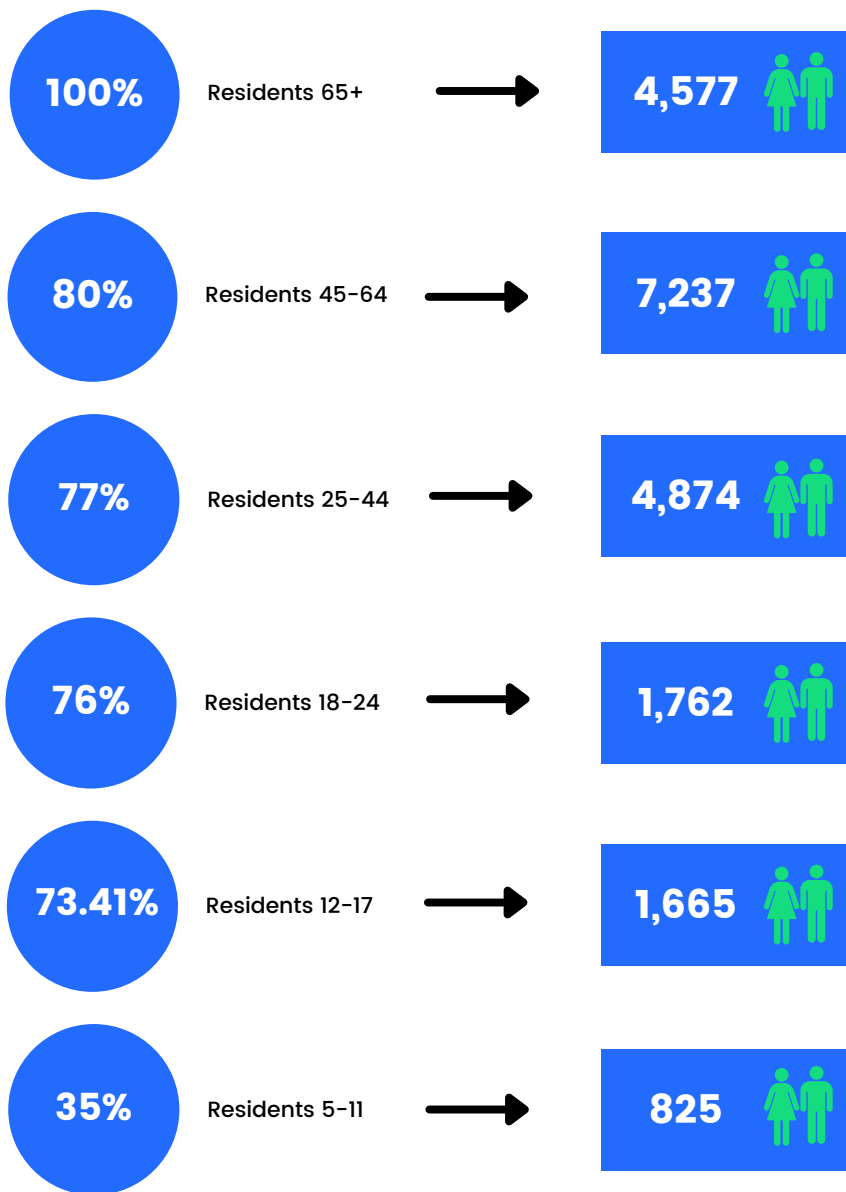
test percent positivity rate
from May 01 - 14, 2022

*Data are for Woodbury residents only.

All data are preliminary and subject to change. More details from the State DPH can be found [here](#).
Source: CT DPH COVID-19 case rate per 100,000 and percent test positivity in the last 14 days by town

New Milford Data:

COVID-19 Fully Vaccinated Summary



78.13% all residents
(fully vaccinated)

20,942 all residents
(count)

42.26% all residents
(additional dose)

11,329 all residents
(count)

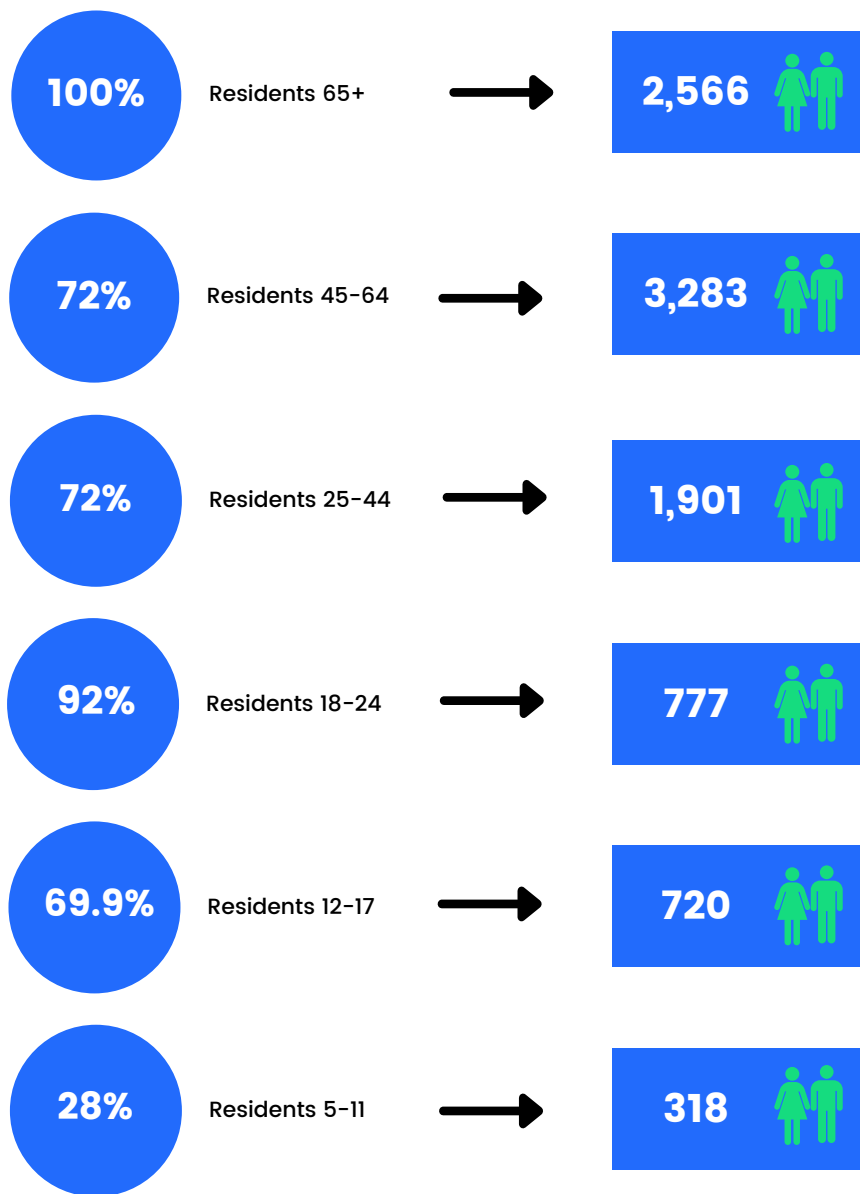
*CT DPH has capped the percent of population coverage metrics at 100%. These metrics could be greater than 100% for multiple reasons or potential data reporting errors. Data represents those who have received at least one dose. More details from the State DPH can be found [here](#).

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Oxford Data:

COVID-19 Fully Vaccinated Percentage Summary



72.18% all residents
(fully vaccinated)

9,567 all residents
(count)

43.75% all residents
(additional dose)

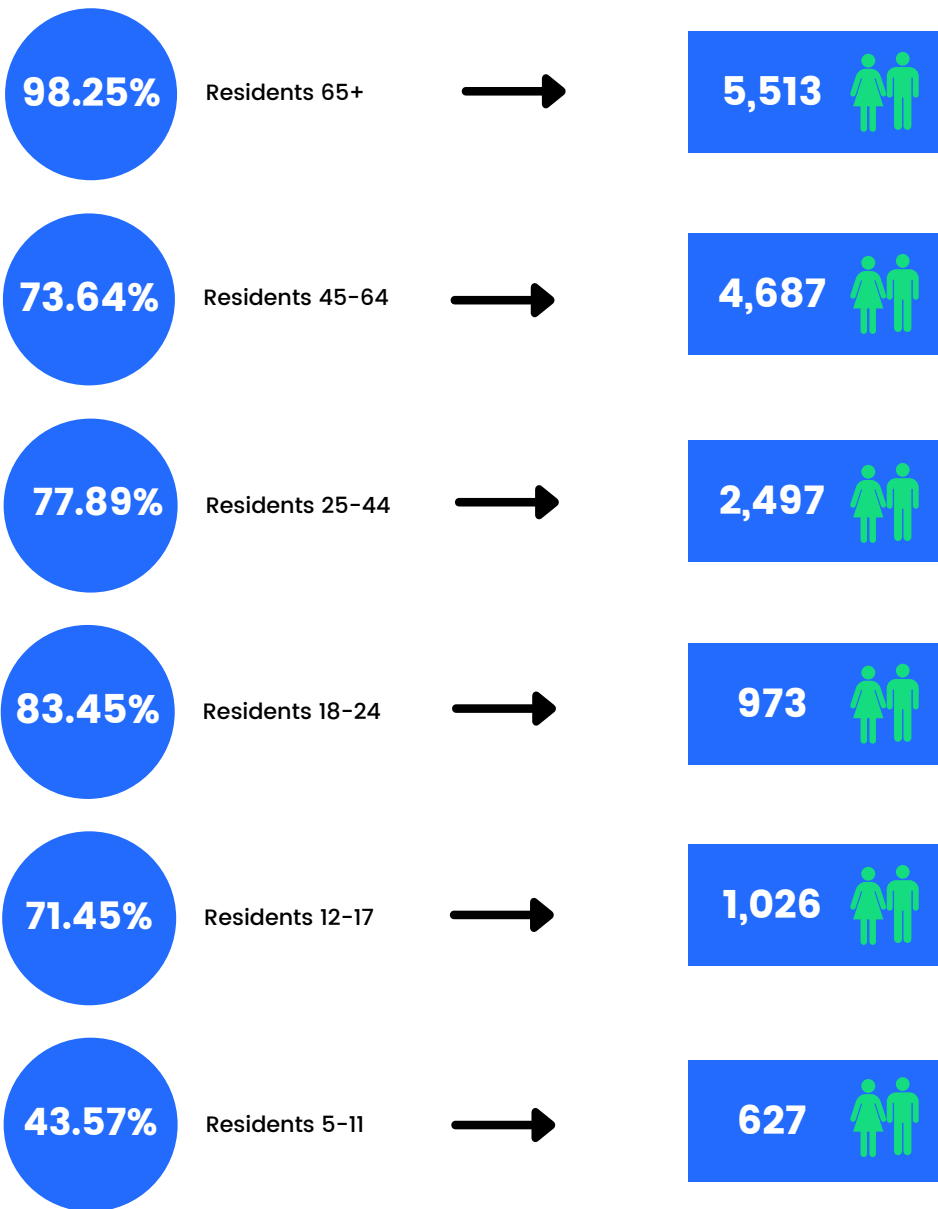
5,799 all residents
(count)

*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:

COVID-19 Fully Vaccinated Percentage Summary



78.29% all residents
(fully vaccinated)

15,323 all residents
(count)

50.64% all residents
(additional dose)

9,910 all residents
(count)

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Washington Data: COVID-19 Fully Vaccinated Percentage Summary



83.66% all residents (fully vaccinated)	2,868 all residents (count)
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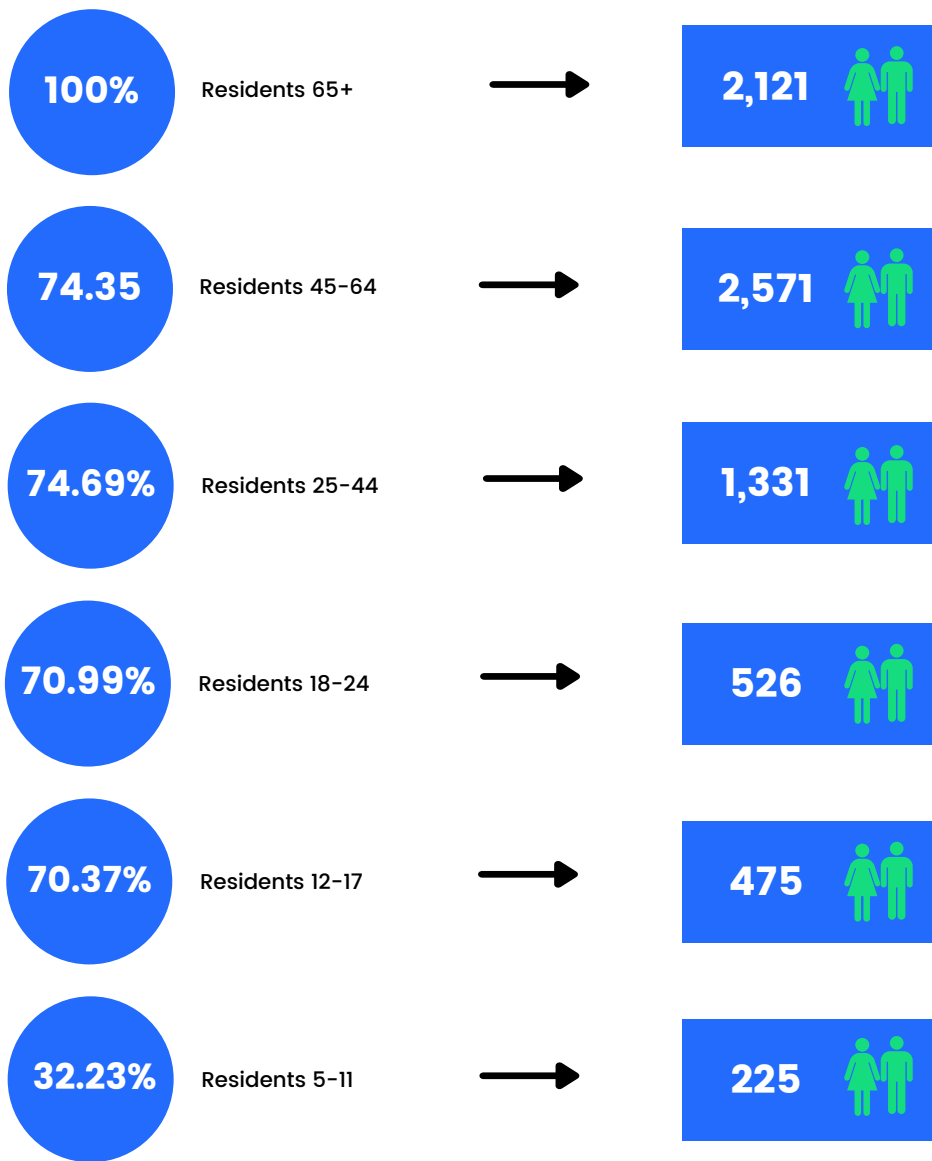
49.01% all residents (additional dose)	1,680 all residents (count)
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*CT DPH has capped the percent of population coverage metrics at 100%. These metrics could be greater than 100% for multiple reasons or potential data reporting errors. Data represents 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](#).

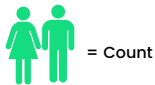


Woodbury Data:

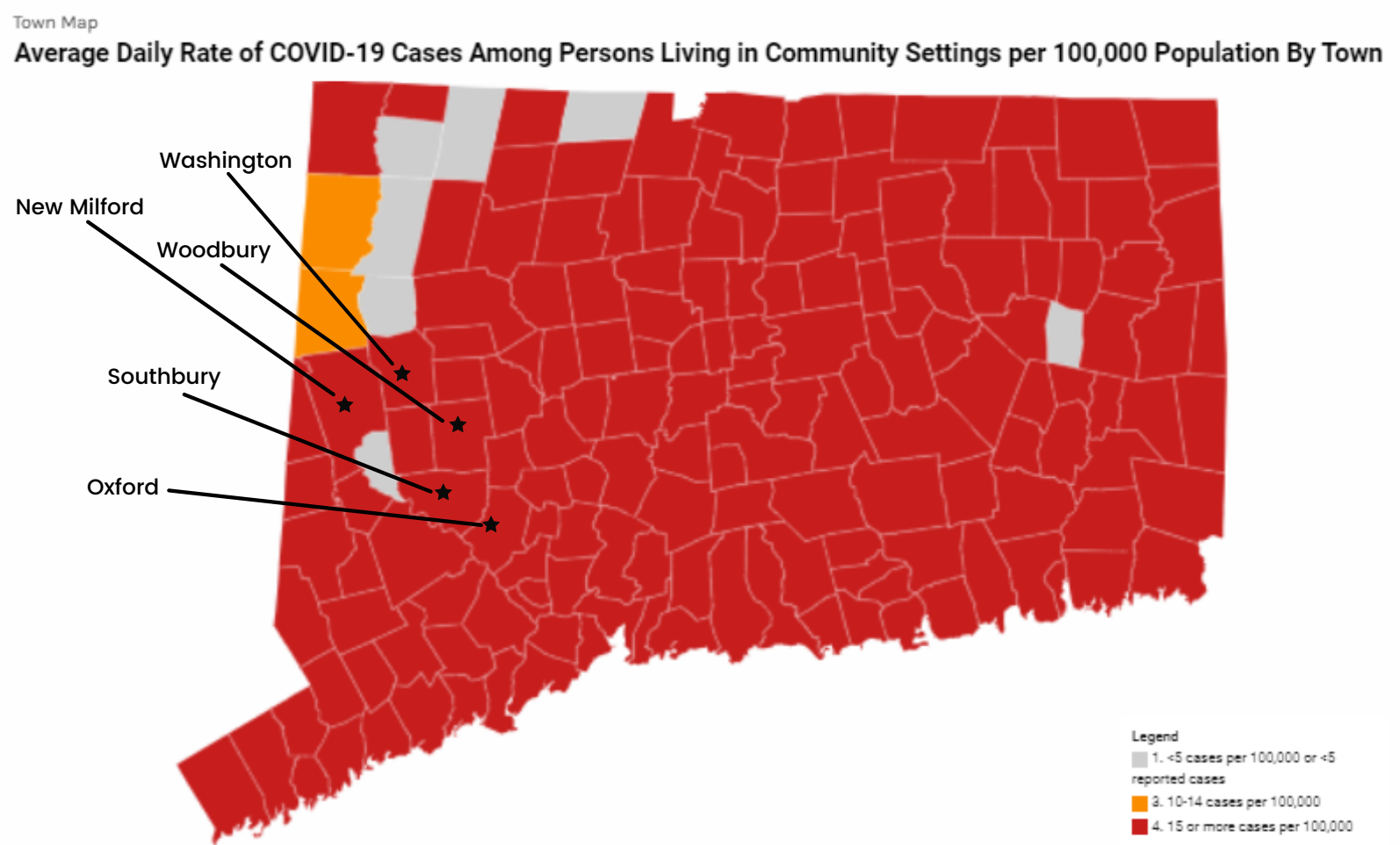
COVID-19 Fully Vaccinated Percentage Summary



*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



This map shows the average daily rate of new cases of COVID-19 by town during the past two weeks. Only cases among persons living in community settings are included in this map; the map does not include cases among people who reside in nursing home, assisted living, or correctional facilities.

Map: Ver 5.18.2021 - Source: CT Department of Public Health - Embed - Download Image - Created with Datawrapper

Updated: May 26, 2022

Source: <https://portal.ct.gov/-/media/Coronavirus/CTDPHCOVID19summary11182021.pdf>

Housatonic Valley Health District: Trends & Analysis

New Milford, Oxford, Washington, and Woodbury saw an increase in positive case rates. Southbury remained saw a decrease in their case rates. The table below shows HVHD (New Milford, Oxford, Southbury, Washington, and Woodbury) in comparison to the 6 surrounding towns in Connecticut, which shows 9/11 saw an increase in positive cases and 2/11 saw an decrease.

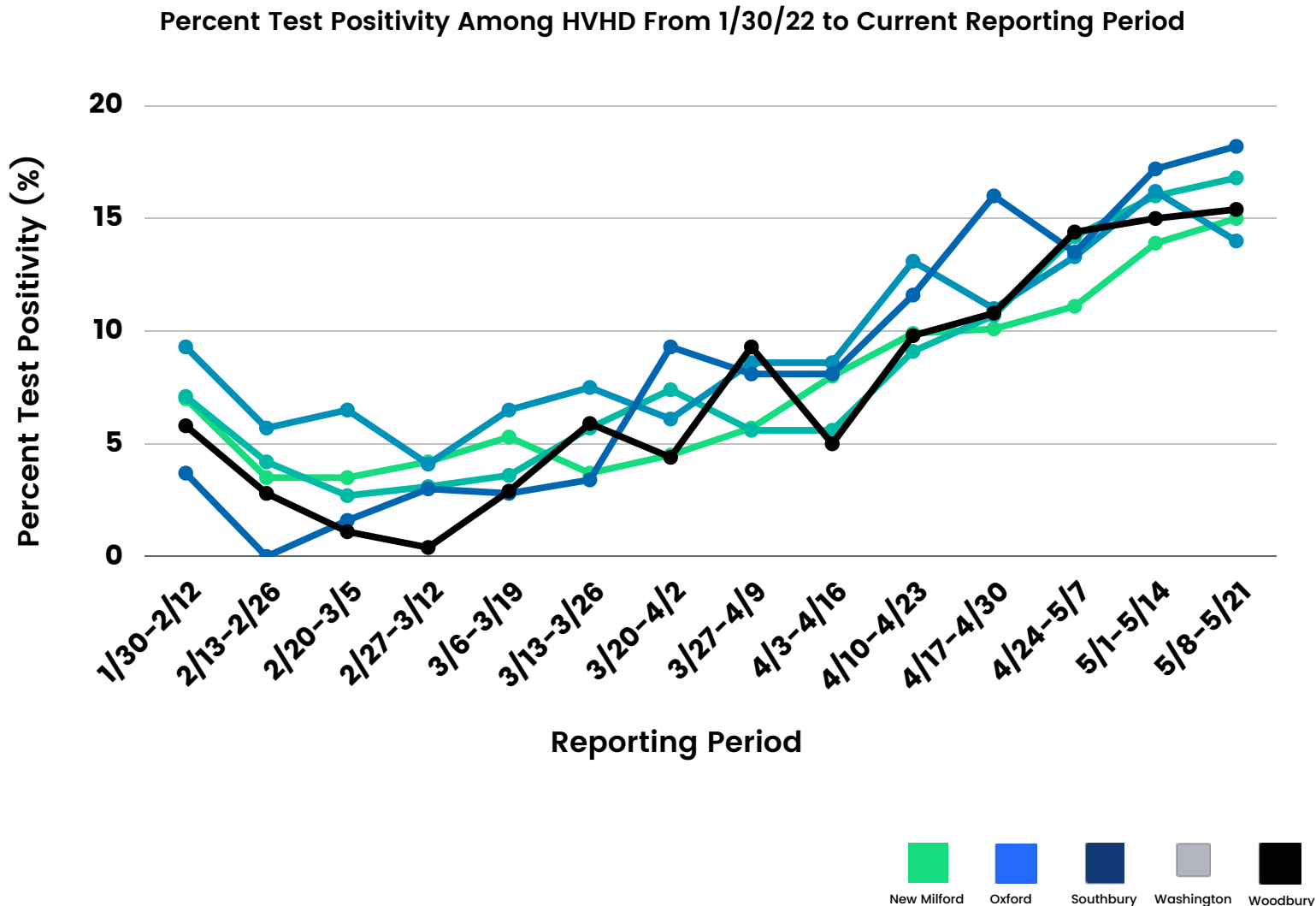
COVID-19 case rate per 100,000 population and percent test positivity in the last 14 days by town					
Town	Total cases over 2-week period	Total cases over 2-week period from 5.19 report	Percent test positivity	Percent test positivity from 5.19 report	Increase, decrease, same
Bethel	99	84	16.7	14.4	increased ▾
Bridgewater		-	3.2	0	increased ▾
Brookfield	88	82	17	16.9	increased ▾
Danbury	253	239	11.5	11.3	increased ▾
New Milford	105	92	15	13.9	increased ▾
Newtown	147	148	11.5	11.7	decreased ▾
Oxford	78	65	16.8	16	increased ▾
Roxbury	10	8	16.1	13.1	increased ▾
Southbury	98	110	14	16.2	decreased ▾
Washington	15	15	18.2	17.2	increased ▾
Woodbury	40	36	15.4	15	increased ▾

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 are 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.



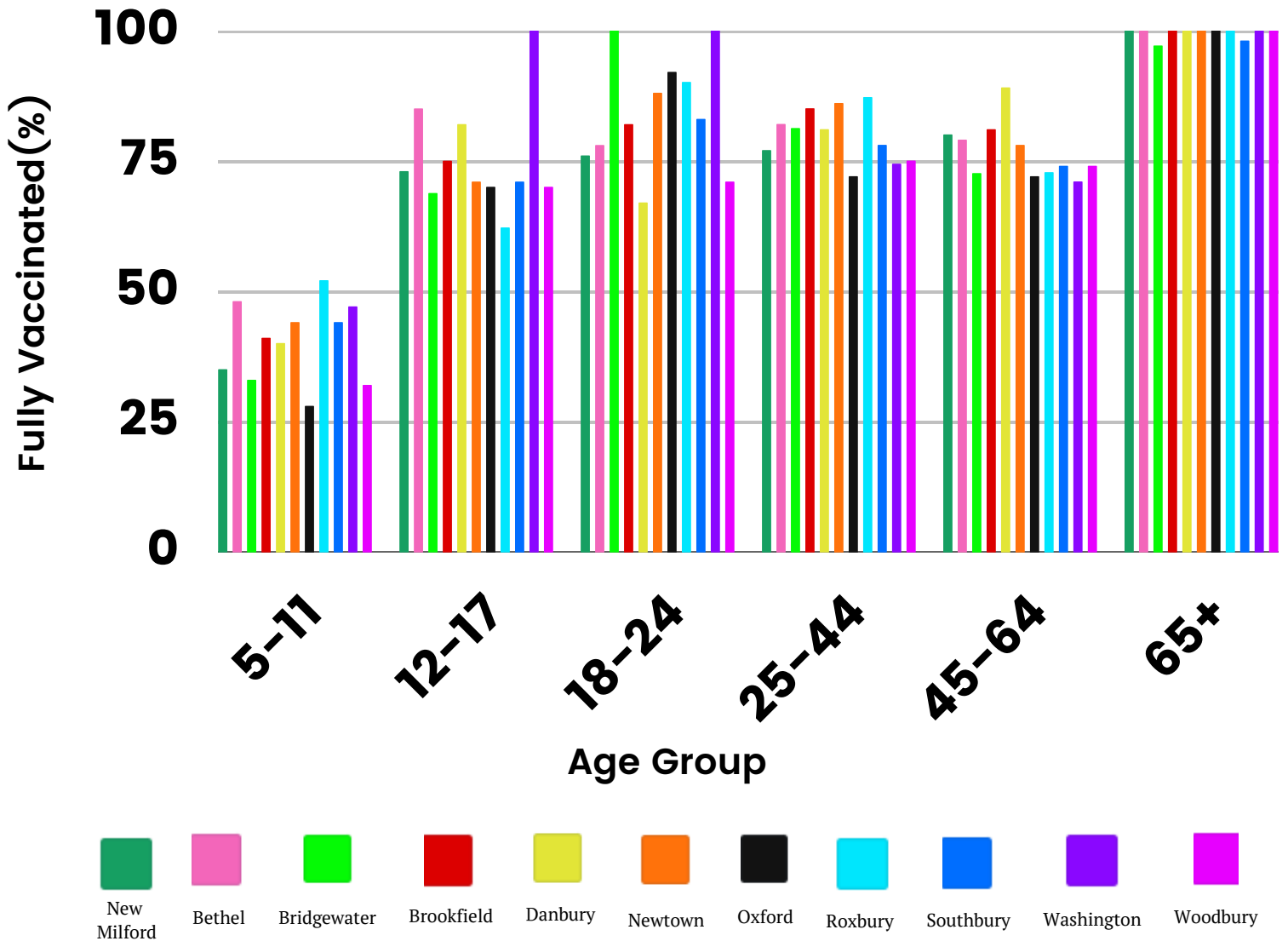
Analyzing cases per 100,000 residents helps track the incidence rate of COVID-19 in the community and allows for standard comparisons between communities.

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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



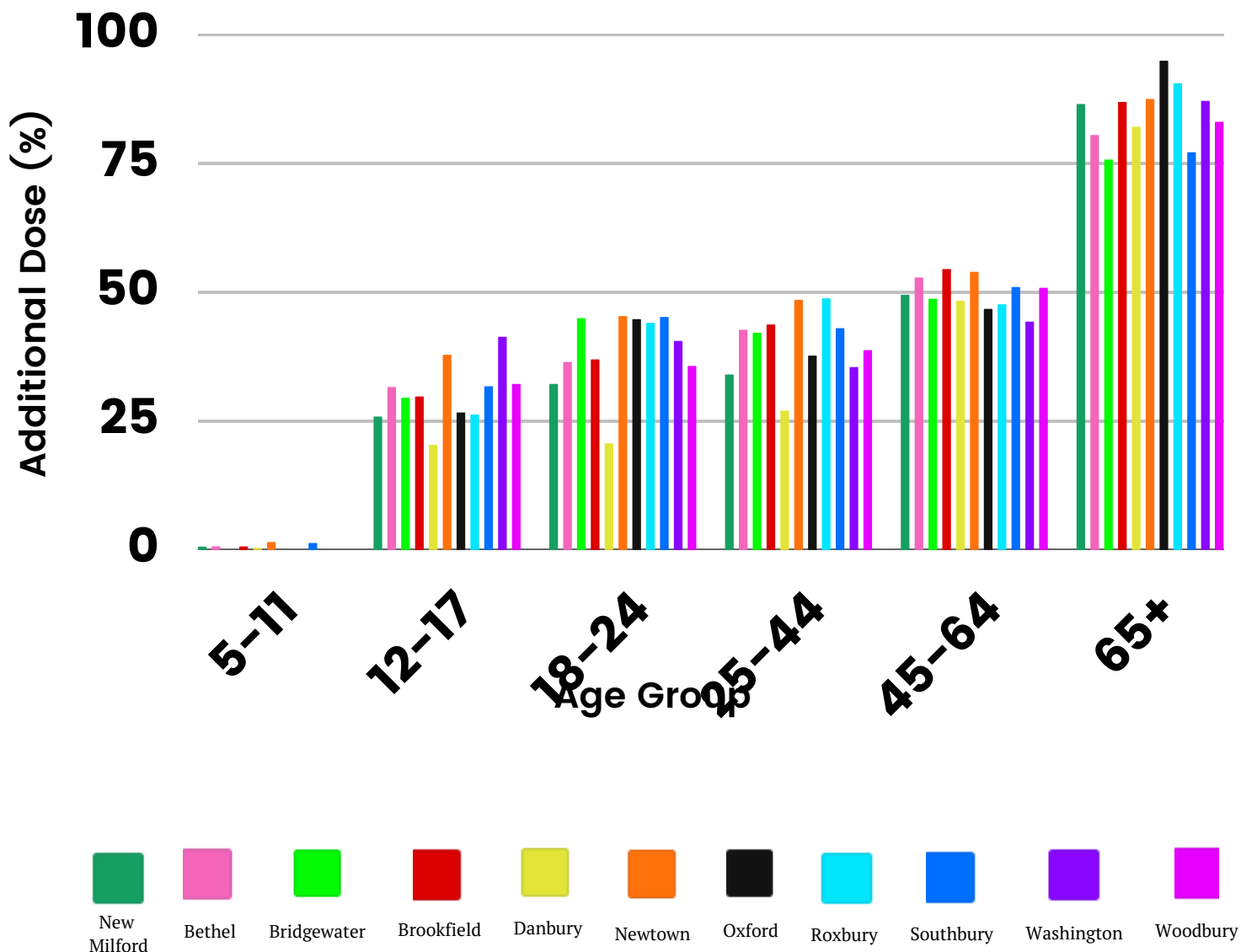
All data are preliminary and subject to change. CT DPH has capped the percent of population coverage metrics at 100%. These metrics could be greater than 100% for multiple reasons or potential data reporting errors.

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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 have received their additional dose among ages 5+.

Additional Vaccine 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.

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Housatonic Valley Health District Vaccination Clinics

COVID-19 Vaccination Clinics

HVHD continues to hold weekly vaccination clinics on Tuesdays from 3:00 pm - 5:00 pm in Southbury and Wednesdays from 3:00 pm - 5:00 pm in New Milford.

23,272

Total Number of COVID-19 Shots Administered
as of May 26, 2022