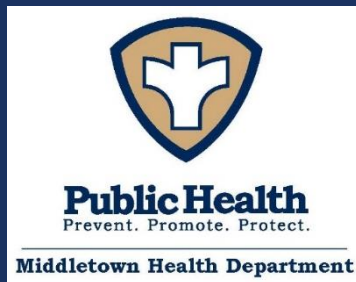


CITY OF MIDDLETOWN

COVID-19 TOWN AND COUNTY-LEVEL DATA

UPDATED 4/29/2023



CDC COMMUNITY LEVEL MIDDLESEX COUNTY

- On February 25, 2022 the CDC updated the metrics used to determine COVID community transmission risk by county.
- This new tool better reflects actual risk levels during the current stage of the pandemic
- The CDC Community Level tool can be accessed here:
<https://www.cdc.gov/coronavirus/2019-ncov/your-health/covid-by-county.html>

CDC COVID-19 COMMUNITY LEVEL MIDDLESEX COUNTY (UPDATED 4/27/23)



CDC COMMUNITY LEVEL MIDDLESEX COUNTY

Low

- Stay up to date with COVID-19 vaccines
- Get tested if you have symptoms

Medium























- If you are at high risk for severe illness, talk to your healthcare provider about whether you need to wear a mask and take other precautions
- Stay up to date with COVID-19 vaccines
- Get tested if you have symptoms

High

- Wear a mask indoors in public
- Stay up to date with COVID-19 vaccines
- Get tested if you have symptoms
- Additional precautions may be needed for people at high risk for severe illness

**Nowcast Estimates in HHS Region 1
for 4/23/2023 – 4/29/2023**

**Region 1 - Connecticut, Maine, Massachusetts, New
Hampshire, Rhode Island, and Vermont**

WHO label	Lineage #	US Class	%Total	95%PI	
Omicron	XBB.1.5	VOC	77.9%	68.3-85.4%	
	XBB.1.9.1	VOC	8.4%	4.1-16.1%	
	XBB.1.16	VOC	7.0%	3.8-12.2%	
	XBB.1.5.1	VOC	2.9%	2.2-3.9%	
	XBB	VOC	1.7%	0.4-5.5%	
	XBB.1.9.2	VOC	1.7%	0.5-4.6%	
	FD.2	VOC	0.1%	0.0-0.4%	
	CH.1.1	VOC	0.1%	0.0-0.1%	
	BQ.1.1	VOC	0.1%	0.0-0.1%	
	BQ.1	VOC	0.0%	0.0-0.0%	
	BA.2.12.1	VOC	0.0%	0.0-0.3%	
	BA.1.1	VOC	0.0%	0.0-0.4%	
	BA.2	VOC	0.0%	0.0-0.0%	
	BN.1	VOC	0.0%	0.0-0.0%	
	BA.5	VOC	0.0%	0.0-0.0%	
	BA.2.75.2	VOC	0.0%	0.0-0.0%	
	BA.2.75	VOC	0.0%	0.0-0.0%	
	BF.7	VOC	0.0%	0.0-0.0%	
	BA.5.2.6	VOC	0.0%	0.0-0.0%	
	BF.11	VOC	0.0%	0.0-0.0%	
BA.4.6	VOC	0.0%	0.0-0.0%		
Other	Other*		0.0%	0.0-0.0%	

XBB 1.5
(a subvariant of
Omicron)
is the dominant
variant in the
Northeast.

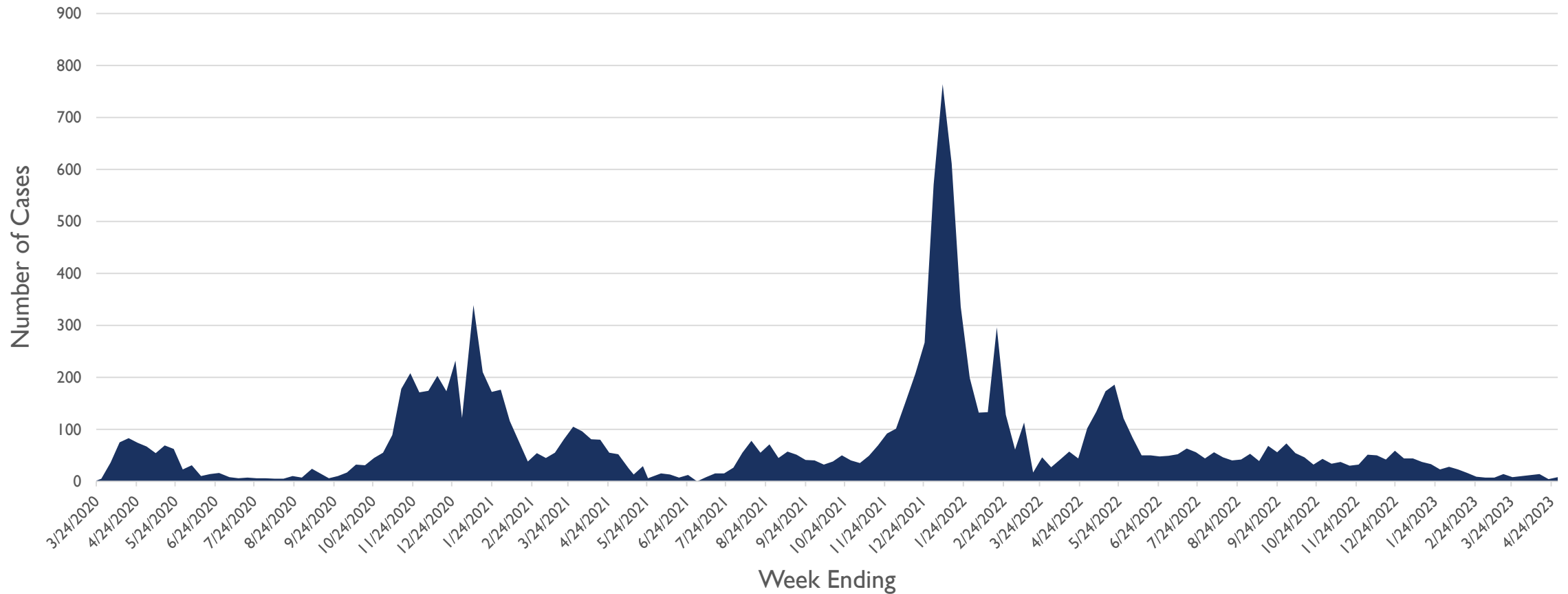
CUMULATIVE COVID-19 DATA FOR MIDDLETOWN

- Total Cases (confirmed and probable): 13049 (+12)
- Total Confirmed Deaths: 199 (no change)

Change from previous week in RED

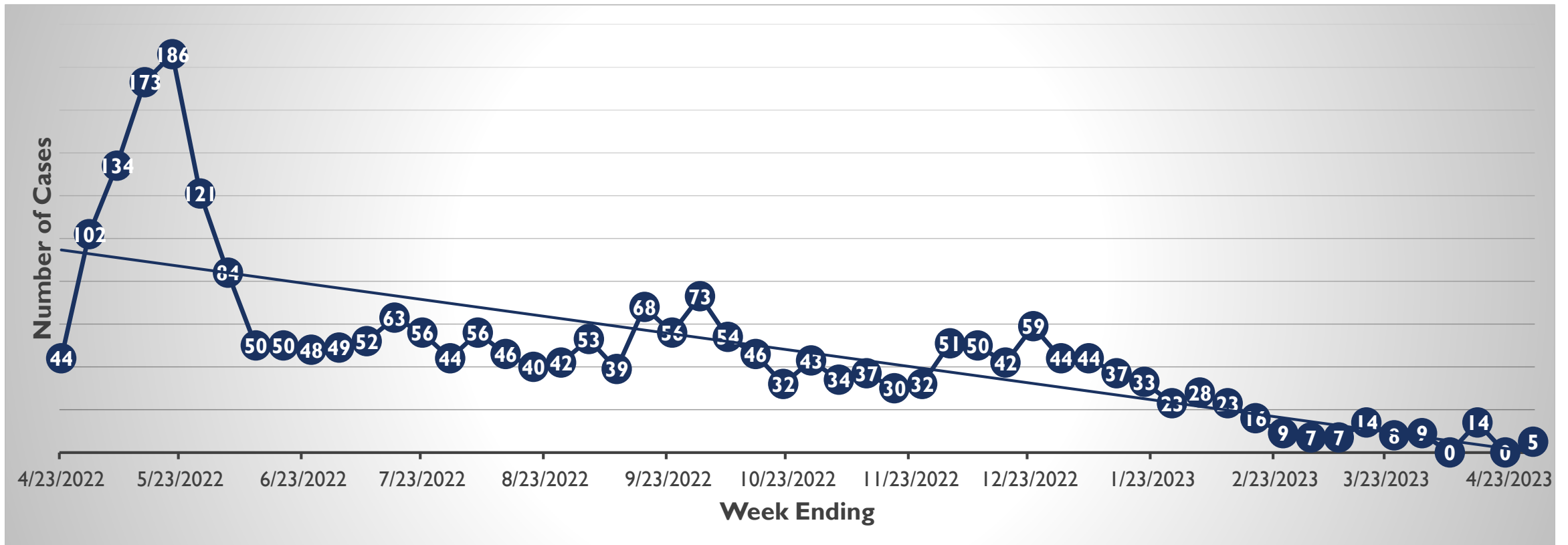
COVID CASES IN MIDDLETOWN PER WEEK

3/24/2020 – 4/29/2023



Source: <https://data.ct.gov/Health-and-Human-Services/COVID-19-Town-Level-Data/icxw-cada>

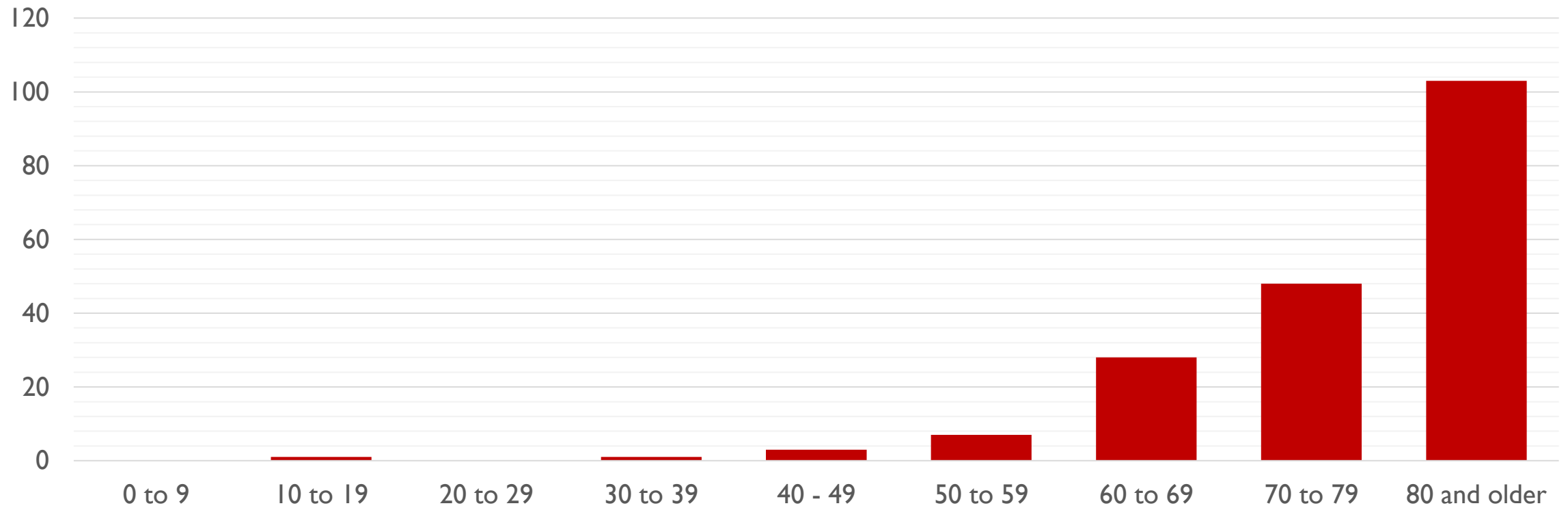
COVID CASES IN MIDDLETOWN PER WEEK 4/23/2022– 4/29/2023



To protect confidentiality, weeks with less than 5 cases are suppressed.

Source: <https://data.ct.gov/Health-and-Human-Services/COVID-19-Town-Level-Data/icxw-cada>

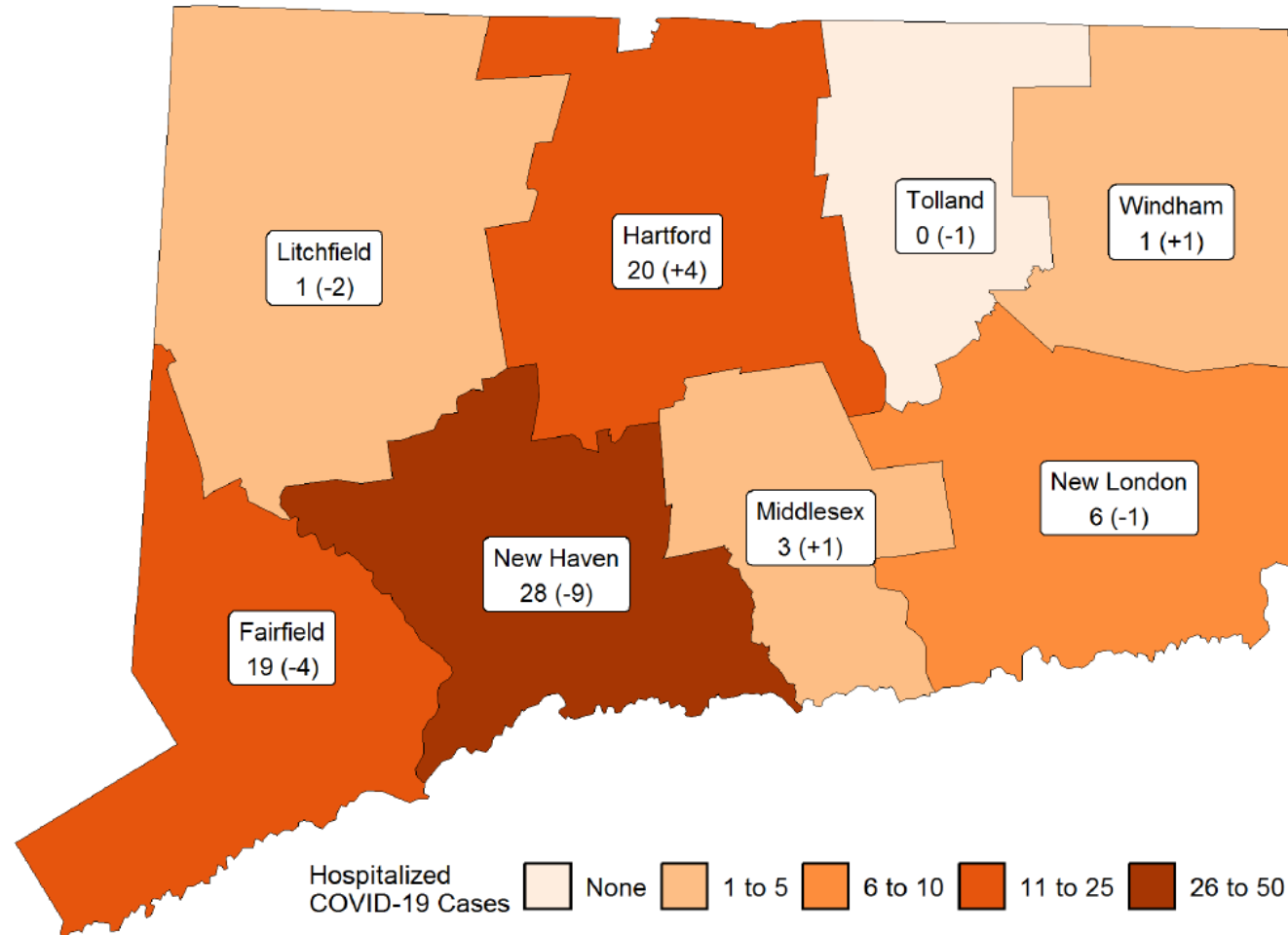
NUMBER OF COVID-19 ASSOCIATED DEATHS BY AGE GROUP MIDDLETOWN



Source: Connecticut Electronic Disease Surveillance System (CTEDSS)

COVID HOSPITALIZATIONS BY COUNTY

APRIL 13TH – 20TH

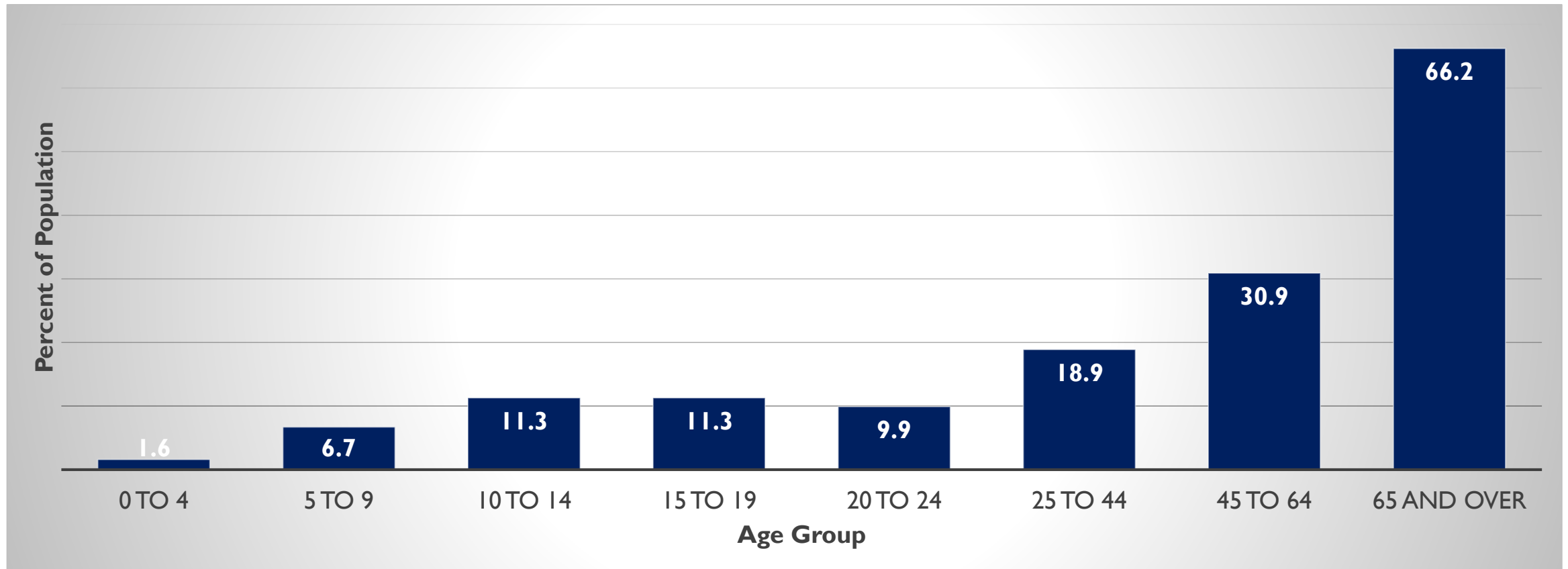


COVID-19 VACCINATIONS BY PERCENT POPULATION MIDDLESEX COUNTY (AS OF 4/27/23)

People Vaccinated	At least one dose	Completed Primary Series	Updated (Bivalent) Booster Dose
5 years of age and older	95%	90.1%	33.9%
12 years of age and older	95%	92.7%	35.7%
18 years of age and older	95%	93.7%	37.4%
65 years of age and older	95%	95%	70.8%

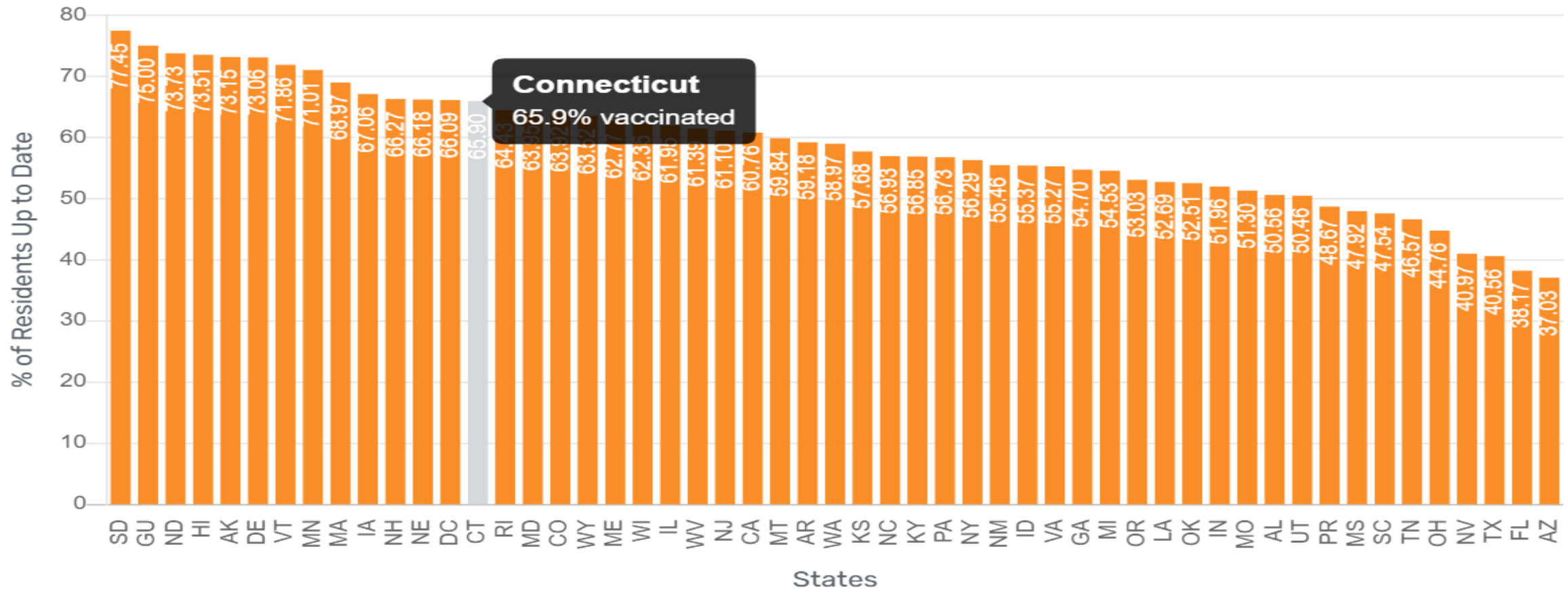
Source: https://covid.cdc.gov/covid-data-tracker/#county-view?list_select_state=Connecticut&data-type=CommunityLevels&list_select_county=9007

MIDDLETOWN COVID-19 (BIVALENT) BOOSTER VACCINATIONS BY PERCENT POPULATION (AS OF 4/26/23)

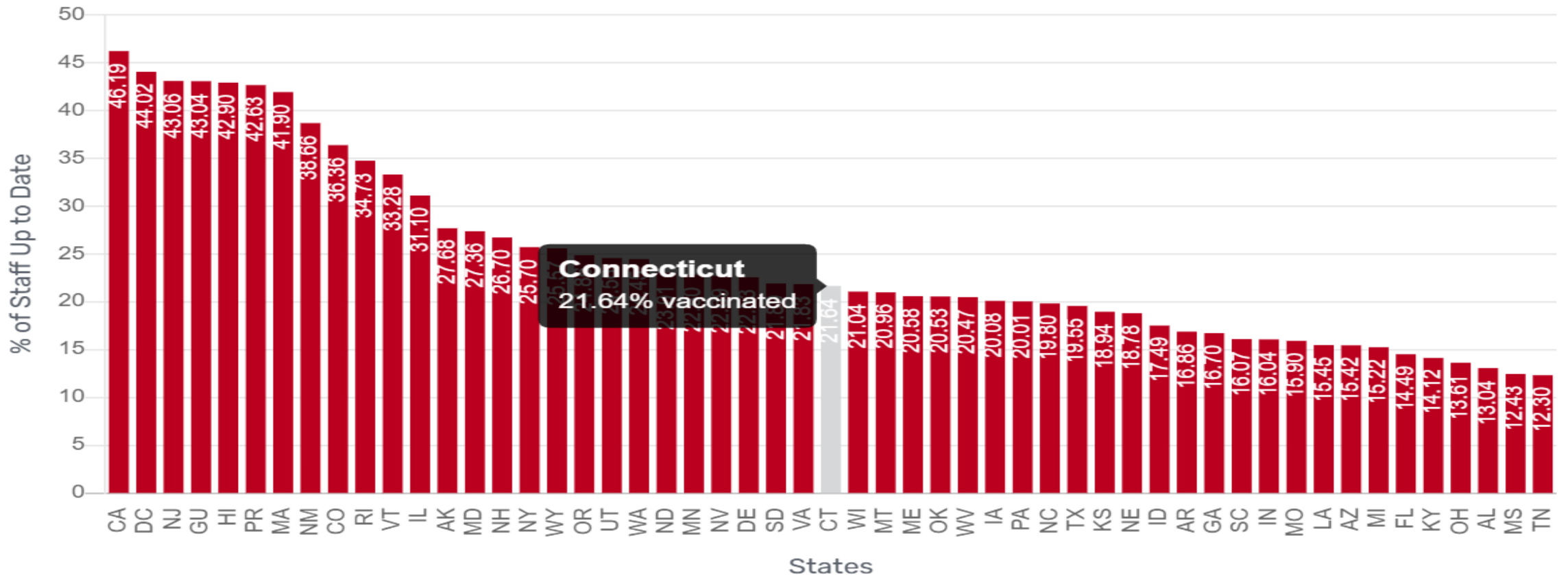


Source: Connecticut Department of Public Health

PERCENT OF NURSING HOME RESIDENTS UP-TO-DATE WITH COVID-19 VACCINATIONS



PERCENT OF NURSING HOME STAFF UP-TO-DATE WITH COVID-19 VACCINATIONS



BIVALENT COVID-19 VACCINE BOOSTERS

Eligibility:

- Individuals **6 months of age and older** are eligible for a single booster dose of the **Moderna** bivalent COVID-19 vaccine if it has been at **least two months** since they have completed primary vaccination or have received the most recent booster dose with any authorized or approved monovalent COVID-19 vaccine.
- Individuals **6 months of age and older** are eligible for a single booster dose of the **Pfizer-BioNTech** bivalent COVID-19 vaccine if it has been **at least two months** since they have completed primary vaccination or have received the most recent booster dose with any authorized or approved monovalent COVID-19 vaccine.

BIVALENT MRNA COVID-19 VACCINES

****UPDATE****

The FDA recently made changes to the Emergency Use Authorization (EUA) of the mRNA COVID-19 vaccines:

- **Individuals 65 years of age and older who have received a single dose of a bivalent vaccine** may receive one additional dose at least four months following their initial bivalent dose.
- **Most individuals with certain kinds of immunocompromise who have received a bivalent COVID-19 vaccine** may receive a single additional dose of a bivalent COVID-19 vaccine at least 2 months following a dose of a bivalent COVID-19 vaccine

BIVALENT MRNA COVID-19 VACCINES

****UPDATE****

- The Moderna and Pfizer monovalent vaccines are no longer authorized for use in the United States
- **Unvaccinated individuals** may receive a single dose of a bivalent vaccine, rather than multiple doses of the original monovalent mRNA vaccines.

UPDATE
BIVALENT COVID-19 VACCINE BOOSTERS

- Residents can visit www.vaccines.gov to locate a provider.

COVID-19 VACCINE AVAILABILITY MIDDLETOWN HEALTH DEPARTMENT

BIVALENT BOOSTER DOSES

PFIZER AND MODERNA BIVALENT VACCINE

1st doses for ages 12+

2nd doses for ages 65+ or immunocompromised

Contact Nurse Roseann or Cindy to schedule a vaccination

(860) 638-4967

DEPARTMENT OF PUBLIC HEALTH “YELLOW VANS” OFFER CLINICS FOR AGES 6 MONTHS AND UP

View the Vaccination Clinic Schedule Here:

https://portal.ct.gov/vaccine-portal/DPH-van-clinics?language=en_US

Get vaccinated at a DPH Van:

- ✓ Booster shots are available for adults, and children of ages 5 years or older.
- ✓ No appointment is needed.
- ✓ Wait times are variable.
- ✓ Vaccines are free to all eligible individuals (6 months or older).
- ✓ No insurance or identification are required.



SHELF –LIFE EXTENSION OF COVID-19 AT-HOME TEST KITS

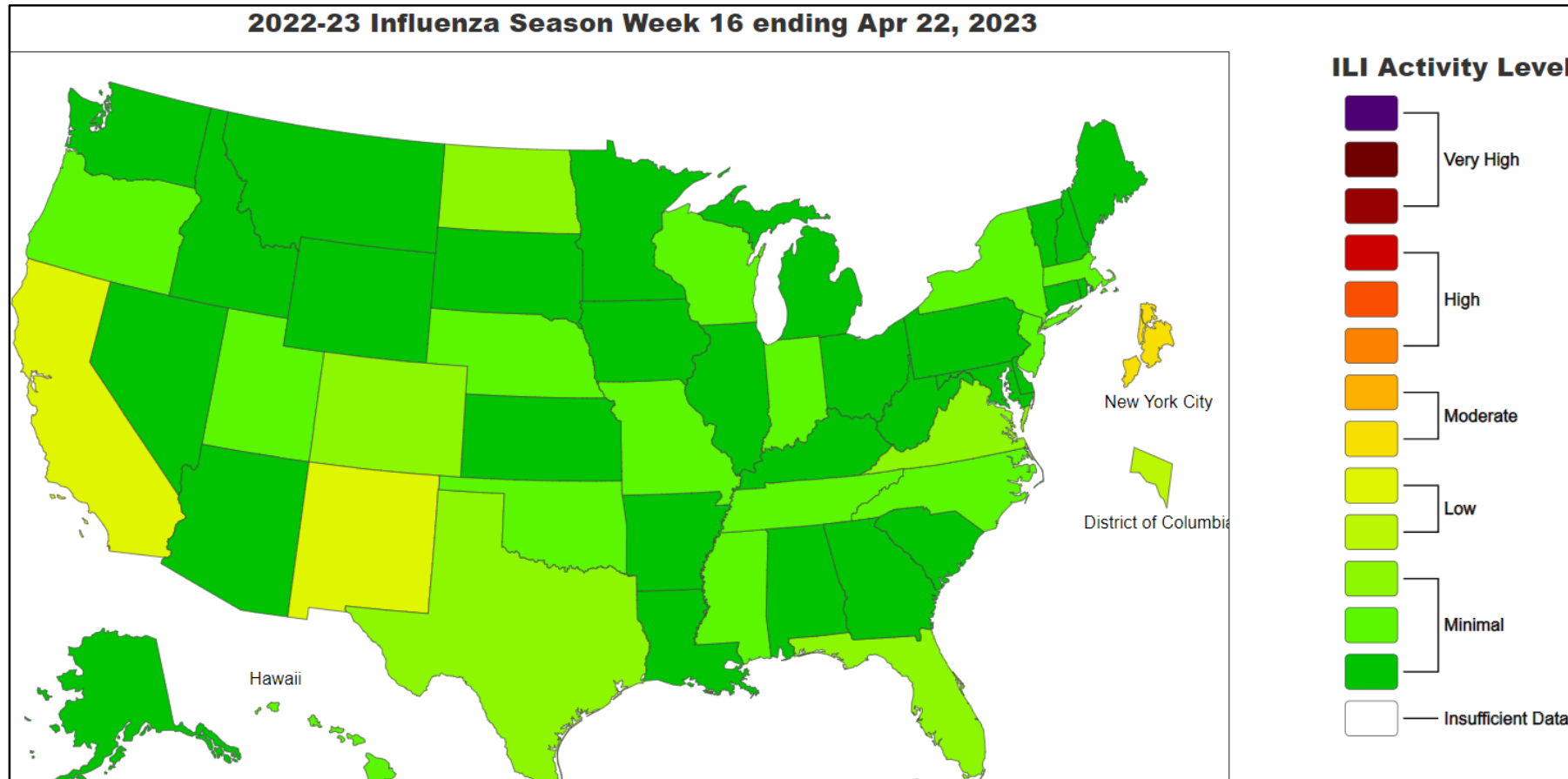
Don't throw away those expired test kits!

The FDA recently announced that several brands of COVID-19 test kits have been granted an extension of their expiration dates.

Please visit: <https://www.fda.gov/medical-devices/coronavirus-covid-19-and-medical-devices/home-otc-covid-19-diagnostic-tests#list>

Scroll down to the bottom of the page to search for test kits by manufacturer to see the current expiration dates by lot #.

2022 – 2023 INFLUENZA ACTIVITY UNITED STATES



Source: <https://gis.cdc.gov/grasp/fluview/main.html>

INFLUENZA CASES, HOSPITALIZATIONS AND DEATHS CONNECTICUT

Current Report Period: 4/23/2023 - 4/29/2023

Influenza Cases

Previous Complete Week	Current Week (Incomplete)	Season Total to Date
32	26	33,981

Influenza-associated Hospitalizations

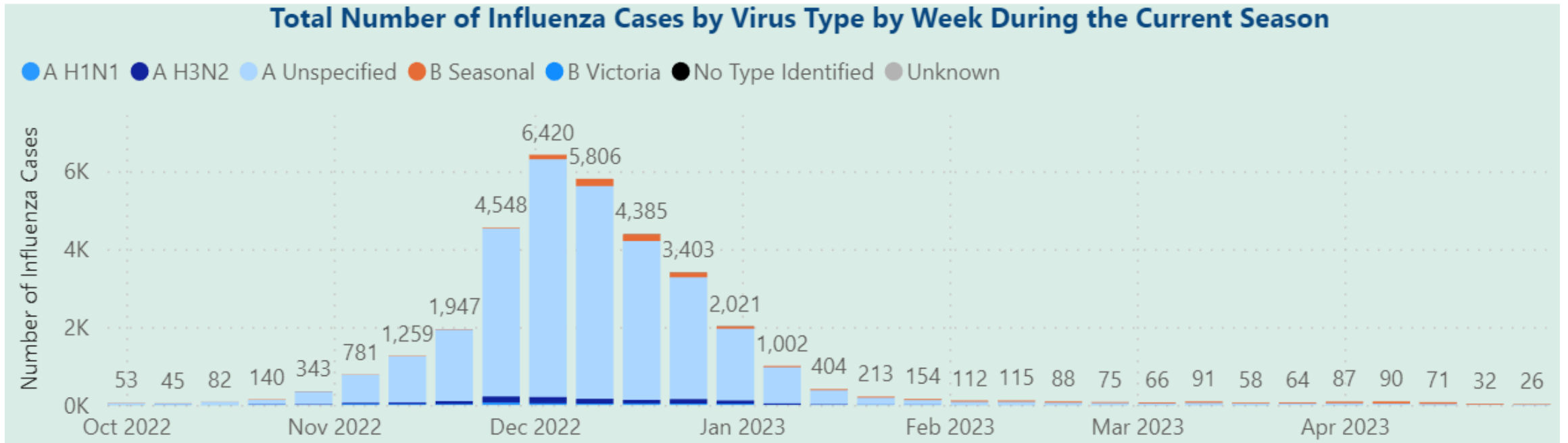
Current Week	Season to Date
1	1836

Influenza-associated Deaths

Current Week	Season to Date
1	89

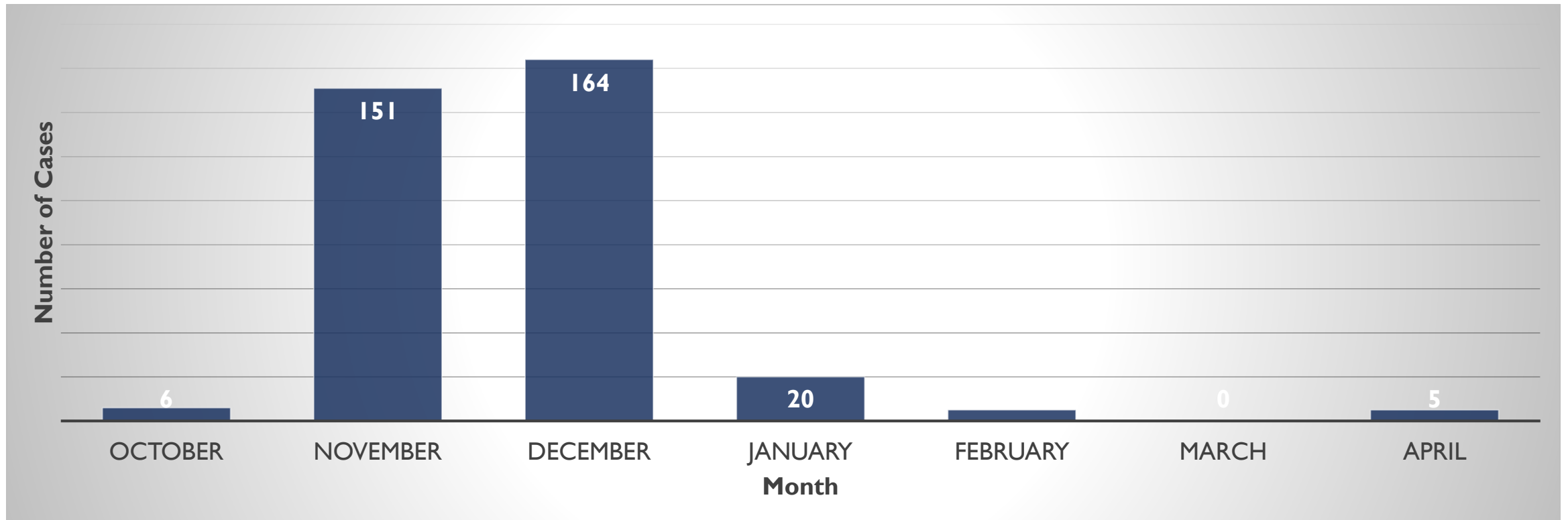
Date of last update: 4/27/2023

TOTAL NUMBER OF INFLUENZA CASES BY VIRUS TYPE CONNECTICUT



Source: <https://portal.ct.gov/DPH/Epidemiology-and-Emerging-Infections/Influenza-Surveillance-and-Statistics>

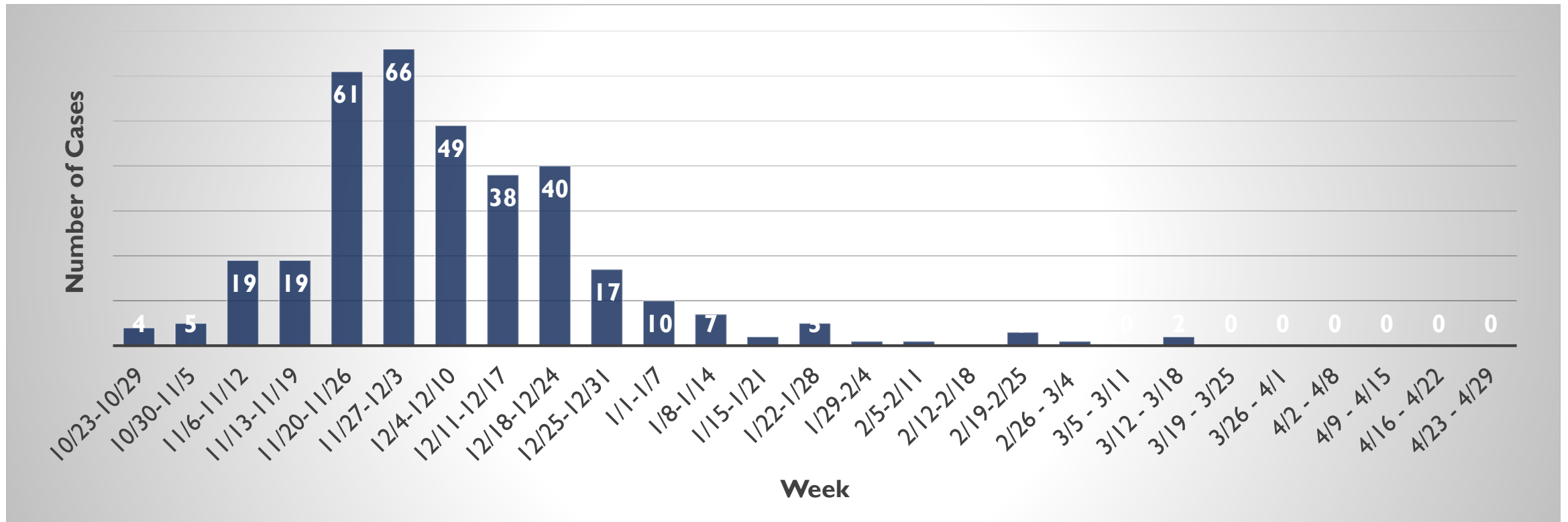
MIDDLETOWN CUMULATIVE INFLUENZA CASES BY MONTH (AS OF APRIL 29TH)



To protect confidentiality, months with less than 5 cases are suppressed.

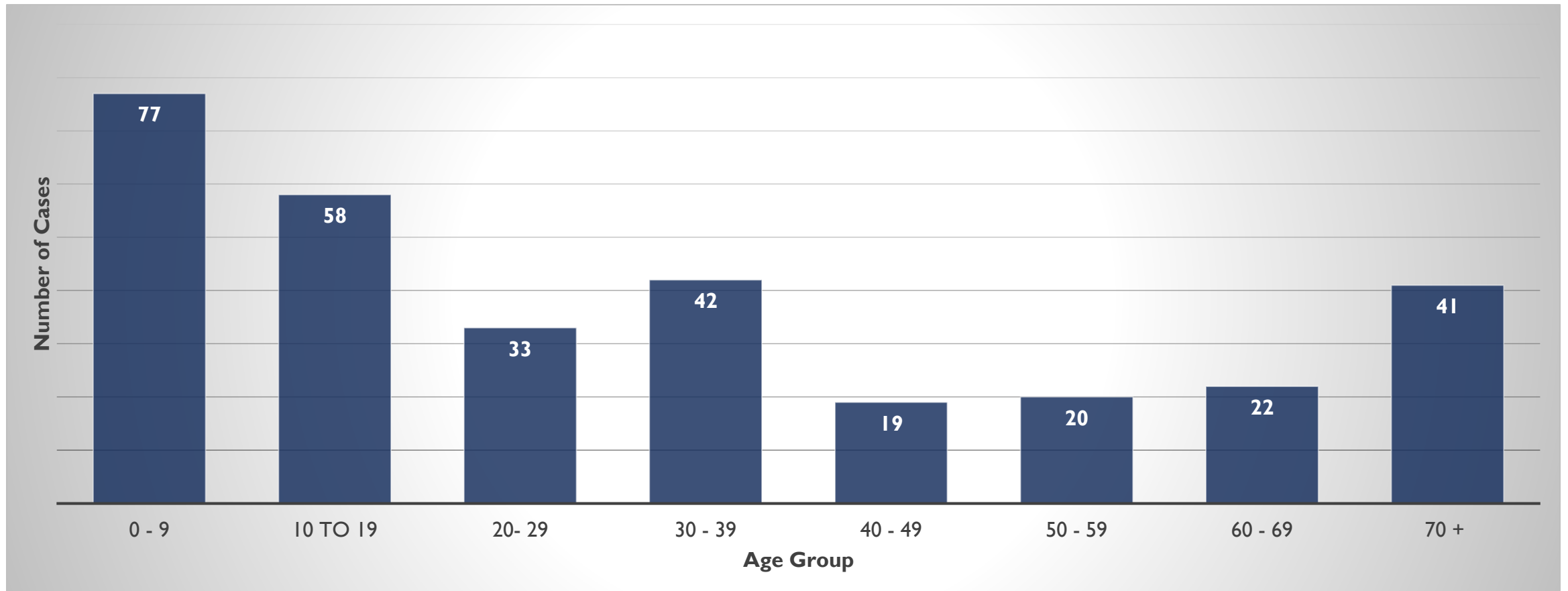
Source: Connecticut Electronic Disease Surveillance System

MIDDLETOWN INFLUENZA CASES BY WEEK



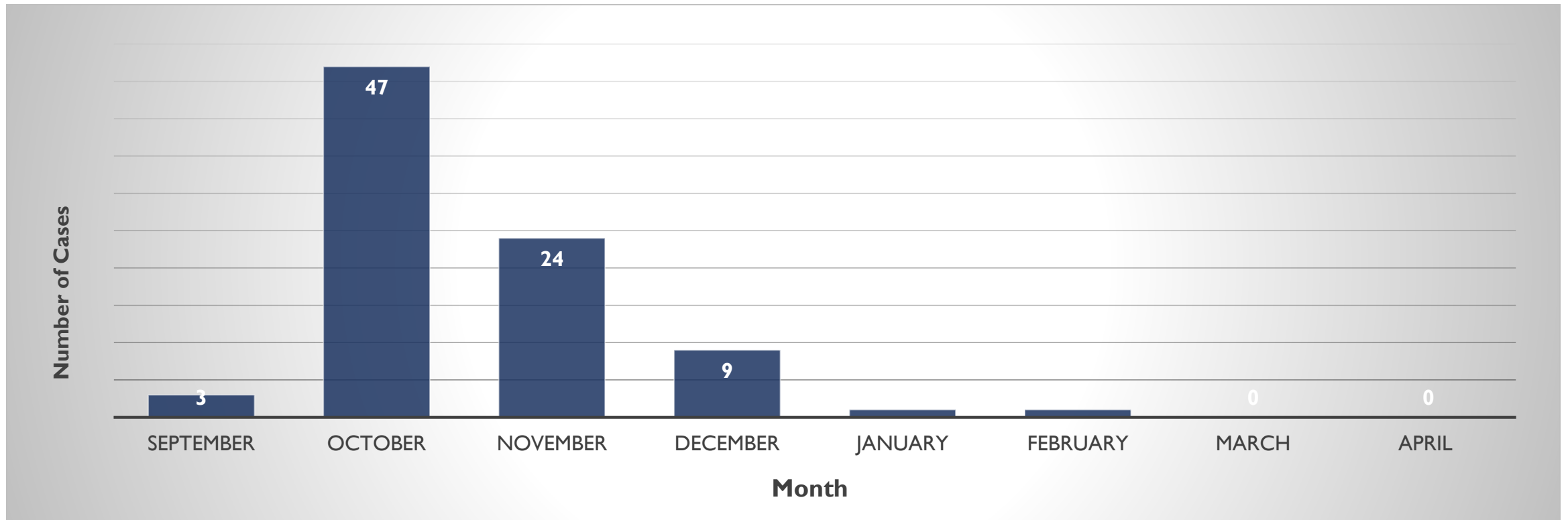
To protect confidentiality, weeks with less than 5 cases are suppressed.

MIDDLETOWN INFLUENZA CASES BY AGE GROUP: NOVEMBER 1 – DECEMBER 30



Source: Connecticut Electronic Disease Surveillance System

RESPIRATORY SYNCYTIAL VIRUS (RSV) CASES BY MONTH - MIDDLETOWN



To protect confidentiality, months with less than 5 cases are suppressed.

Source: Connecticut Electronic Disease Surveillance System

THE MIDDLETOWN
HEALTH DEPARTMENT
AND
RUSSELL LIBRARY
ARE TEAMING UP TO OFFER
SUICIDE PREVENTION AND
NARCAN TRAINING !



Middletown Health Department

We will be offering the following trainings at the Russell Library during the month of May:

QPR Training - Tuesday, May 9 from 1 - 2:30 pm

Link to register:

<https://russelllibrary.libcal.com/event/10615499>

QPR Training - Thursday, May 18 from 5 - 6:30 pm

Link to register:

<https://russelllibrary.libcal.com/event/10615503>

Narcan Training - Wednesday, May 24 from 5 - 6:00 pm

Link to register:

<https://russelllibrary.libcal.com/event/10615725>

Link to Library's calendar: <https://russelllibrary.libcal.com/>



FOR MORE INFORMATION

Visit the City of Middletown COVID-19 Resources Page

www.middletownct.gov



COVID-19 Resources

I Want To...

Government

Services

Visitors

Contact Us

How can we help?

COVID-19 Summary in Middletown

COVID-19 Vaccine Information ▶

How to Protect Yourself from COVID-19

What To Do if You Are Sick or Exposed

Testing Sites in Middletown

Travel

State of Connecticut Reopening Guidelines

Report a Violation

Resources and Information ▶

You are here: Home › Government › Departments G - P › Health Department › City of Middletown COVID-19 Updates

City of Middletown COVID-19 Updates

Facts and Information About How To Protect Your Family

The Middletown Health Department is closely monitoring updates about COVID-19 in the U.S. and around the world. Updates will be posted on this webpage as new information is released from the Connecticut Department of Public Health, Centers for Disease Control and Prevention (CDC), and other health agencies.

Questions About COVID-19?

Middletown Health Department staff will be available to answer questions **Monday - Friday 8:30 AM - 4:30 PM**. The hotline number is: (860) 638-4965

Other Sources of COVID-19 Information

Call: **2-1-1**

Text: CTCOVID to 898211

Web: ct.gov/coronavirus