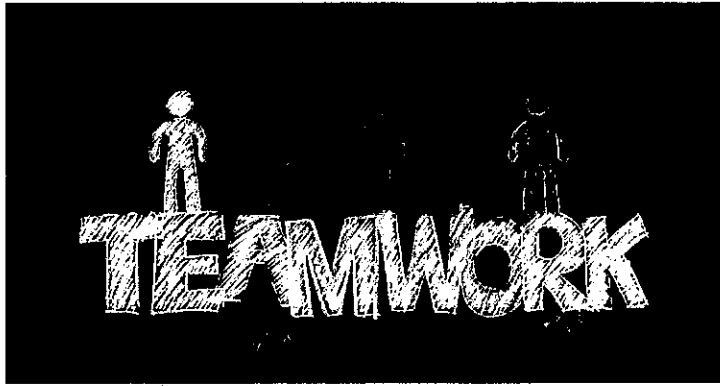


Covid-19 Response Committee Agenda



September 2, 2021 8:30 AM

- **Agenda Items**

- Review minutes of August 26, 2021
- Covid-19 Decision Making Tool-
 - i. Current data review
- 17 Soccer players for grades 6-8
- As of today, not enough Volleyball players to have a team
-

Other???

COVID-19 Response Team Meeting Minutes
September 2, 2021

Members Present:

Tim Paquette, Fire Chief Steve Heath, Kelly Avery, Lester Brent, Jacqui McGettigan, Trish Temperino, Sue Rubbe, Police Chief Will Ulwick

1. Review of August 26, 2021 minutes

No changes noted

2. Review of decision-making tool

The committee reviewed county and local data.

The AES Mitigation Response Level will remain ORANGE for the week of September 6, 2021

3. Volleyball

There are currently not enough students who are interested in playing volleyball.

4. Soccer

There are currently 17 students in grades six through eight who are playing soccer.

5. Next Meeting

The next COVID-19 Response Team meeting will be held on Friday, September 10 at 8:30 am.

Respectfully submitted,

Jacqui McGettigan
Office Manager

**COVID-19 Decision Making Tool
Ashland Elementary School**

Current Mitigation Response Level as of August 26, 2021	Blue—Low transmission	Yellow—Moderate Transmission	Orange-- Substantial Transmission	Red High Transmission
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Date: September 2, 2021

Local & Statewide COVID - 19 Data Review

Active Confirmed Cases of COVID-19 in School	0
Active Cluster of Cases in School	0
Active Outbreak of Cases in School	0
Number of Pending Known COVID-19 Tests	0
Number of Quarantines	1
Number of Isolations	0
Number of Active Cases in Ashland Last Week	5 Active and 1 New
Number of Active Cases in Ashland	7 active
Grafton County Transmission Level	Red/High
Data Summary	One student quarantining due to household contact. Student due back on Tuesday, 9/8.

Decision Point:

**Does the data review warrant a change in response level?
No—all in agreement**

Attendance
Are staff absences impacting the ability to effectively supervise students?
Are staff absences impacting the ability to effectively provide learning opportunities?
Are student absences impacting the ability to learn effectively?

Staff	No
-------	----

Students	No
----------	----

Decision Point:
Does the data/information on absences warrant a change in response level?
No—all in agreement

Cleaning Supplies

Status of availability of materials & staff to clean for the next two weeks	Good
---	------

Status of availability of materials & staff to clean for the next 2 weeks (or 4 weeks out)	Good
--	------

Disposable Masks, Gloves, Disposable Shields/Drapes	Good
---	------

Decision Point:
Do the current conditions for cleaning warrant a change in response level?
No—all in agreement

Mitigation Efforts

Face Coverings	Yes
----------------	-----

Physical Distancing	Yes
---------------------	-----

Hand Washing	Yes
--------------	-----

Limited Illness at School	Yes
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Decision Point:
Does the level of compliance with mitigation efforts warrant a change in response level?
No—all in agreement

Mitigation Response Level based on transmission levels in the community and the county

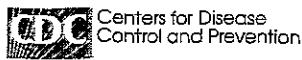
Recommended Decision Date: September 2, 2021

Anticipated Recommended Response Level for Next Week

Remain at ORANGE

Anticipated Recommended Response Level for Next Four Weeks

TBD



COVID Data Tracker

United States at a Glance

Collapse

United States
At a Glance

Cases Total **39,110,086**

Last 30 Days

Deaths Total **637,385**

Last 30 Days

74.2% of Adults with At Least
One Vaccination

Community Transmission **High**

[Data Tracker Home](#)

[COVID Data Tracker Weekly Review](#)

[Your Community](#)

[County View](#)

[Forecasting](#)

[Vaccinations in the US](#)

[Community Profile Report](#)

[State Profile Report](#)

[Pandemic Vulnerability Index](#)

[Health Equity Data](#)

[Vaccinations](#)

[Cases, Deaths, and Testing](#)

[Demographic Trends](#)

[Health Care Settings](#)

COVID-19 Integrated County View

Maps, charts, and data provided by CDC, updates daily by 8 pm ET†

This site provides an integrated, county view of key data for monitoring the COVID-19 pandemic in the United States. For the most complete and up-to-date data for any particular county or state, visit the relevant health department website.

[How to Find a COVID-19 Vaccine](#)

State or territory:

New Hampshire

County or metro area:

Grafton County

[Reset Selections](#)

Time Period: Tue Aug 24 2021 - Mon Aug 30 2021

Grafton County, New Hampshire

[State Health Department](#)

[7-day Rate](#) | [7-day Percent Change](#)

Community Transmission	High
Cases	137
% Positivity	1.51%
Deaths	<10
% Eligible Population Fully Vaccinated	72.8%
New Hospital Admissions	19

On this page:

[Cases & Deaths](#)

Genomic Surveillance

[Testing](#)

[Vaccinations](#)

Seroprevalence

[Hospitalizations](#)

[Community Characteristics](#)

People at Increased Risk

Multisystem Inflammatory Syndrome in Children (MIS-C)

Data Type:

Level of Community Transmission

Map Metric:

Level of Community Transmission

Prevention Measures and Social Impact

[View a Time Lapse](#)

Additional COVID-related Data



Communications Resources

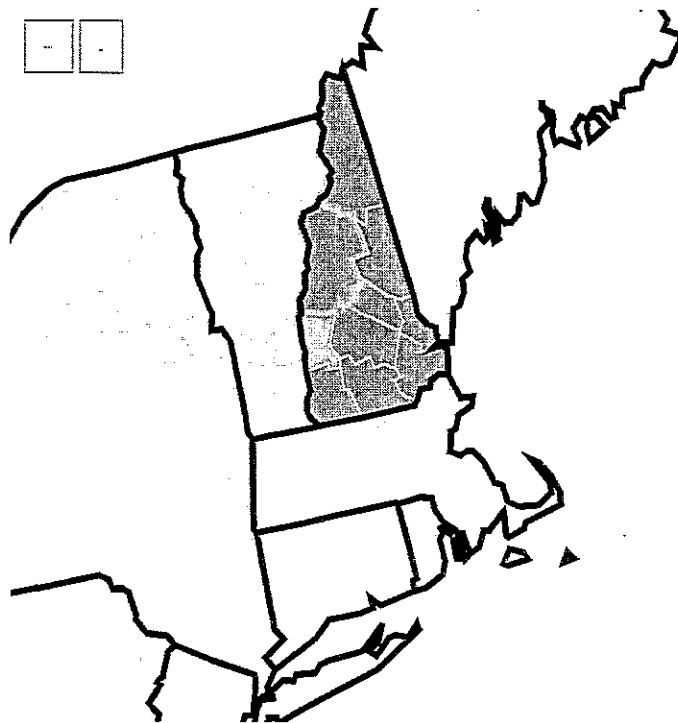
COVID-19 Home

[Get Email Updates](#)

Sign up to receive the COVID Data Tracker Weekly Review.

Email Address:

[What's this?](#)



High Substantial Moderate Low No Data

Current 7-days is Tue Aug 24 2021 - Mon Aug 30 2021 for case rate and Sun Aug 22

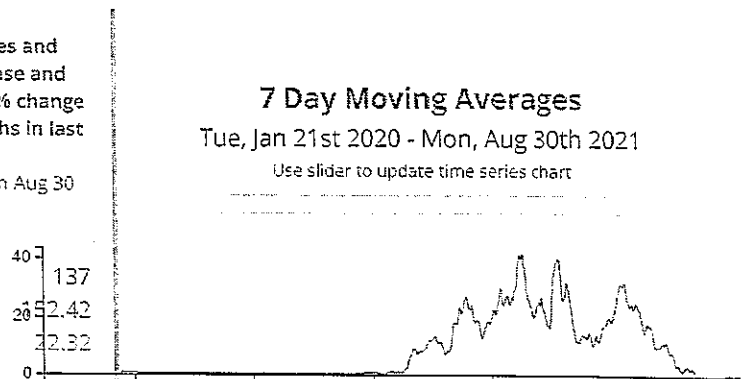
2021 - Sat Aug 28 2021 for percent positivity. The percent change in counties at each level of transmission is the absolute change compared to the previous 7-day period.

Cases & Deaths in Grafton County, New Hampshire

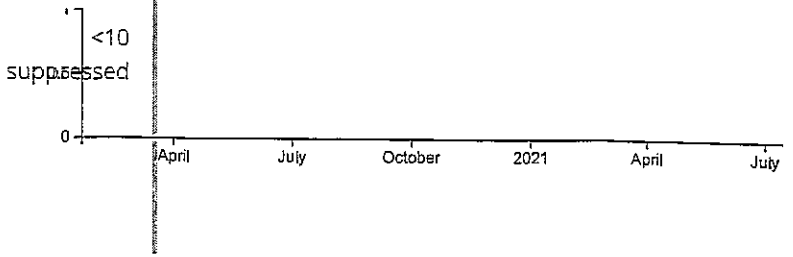
7-day total cases and deaths, 7-day case and death rates, and % change in cases and deaths in last 7 days
Data through Mon Aug 30 2021

7 Day Moving Averages
Tue, Jan 21st 2020 - Mon, Aug 30th 2021
Use slider to update time series chart

Cases Per 100k
% Change



Deaths
Per 100k
% Change



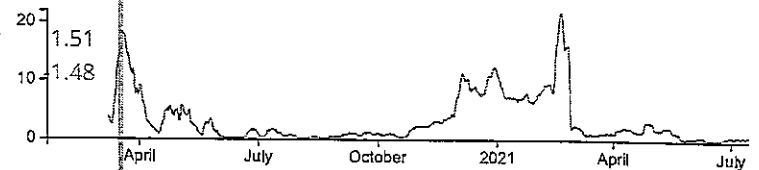
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Testing in Grafton County, New Hampshire

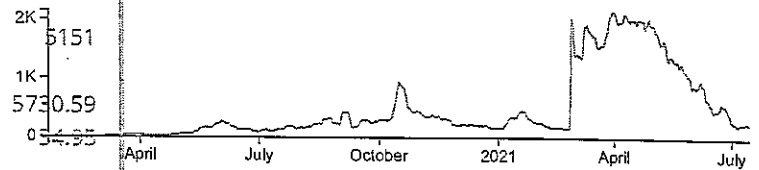
7-Day Totals, Rates, Percentages, and % Change in Last 7 Days
Data through Sat Aug 28 2021

7 Day Moving Averages
Tue, Jan 21st 2020 - Mon, Aug 30th 2021
Use slider to update time series chart

% Positivity
% Change



Testing Volume
Per 100k
% Change



[Learn more about testing for COVID-19.](#)

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Vaccinations in Grafton County, New Hampshire

Percent of New Hampshire's fully vaccinated recipients with valid county of residence:
94%

States with lower percentages for valid county of residence should be interpreted with caution.

People Vaccinated	At Least One Dose	Fully Vaccinated
Total	65,748	58,795
% of Total Population	73.1%	65.4%
Population ≥ 12 Years of Age	65,710	58,781
% of Population ≥ 12 Years of Age	81.3%	72.8%
Population ≥ 18 Years of Age	61,948	55,661
% of Population ≥ 18 Years of Age	82%	73.7%

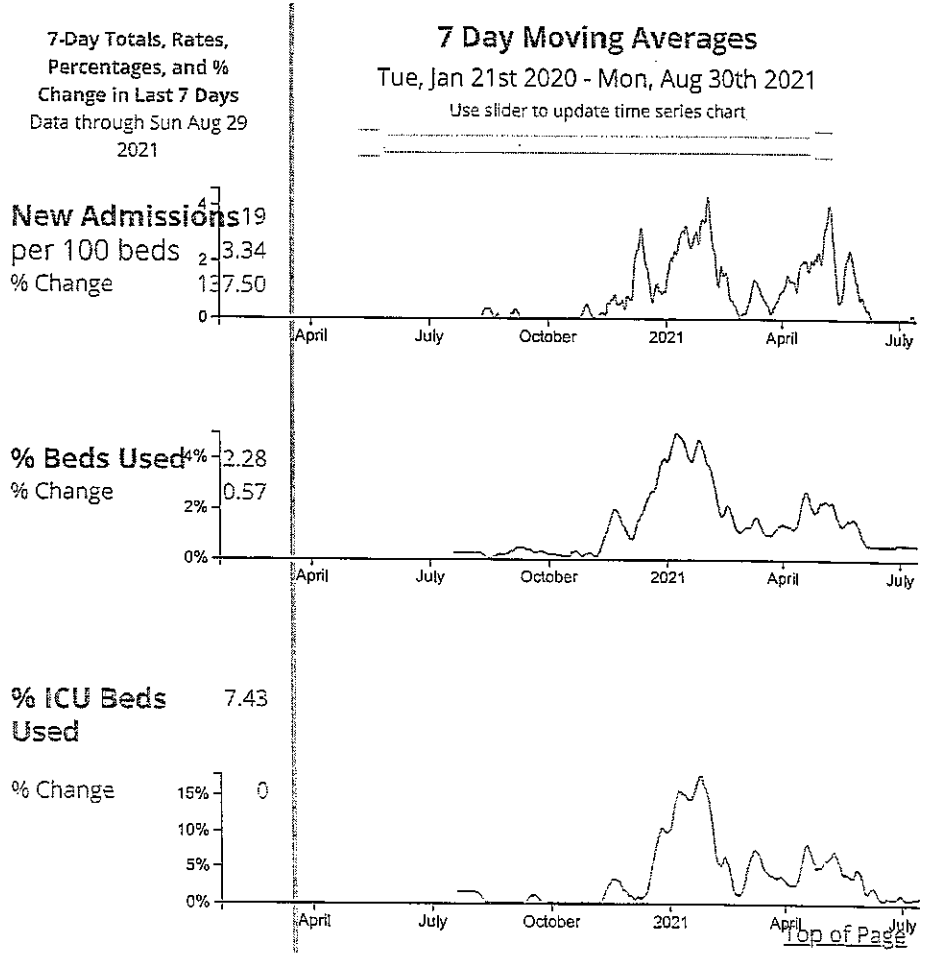
Population ≥ 65 Years of Age	18,991	17,336
% of Population ≥ 65 Years of Age	99%	90.4%

PHOTO: SHUTTERSTOCK

Learn more about the [COVID-19 Vaccine](#).

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Hospitalizations in Grafton County, New Hampshire



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Community Characteristics for Grafton County, New Hampshire

Characteristic	County Estimate	Statewide Estimate	US Total Estimate
Population:	89,886	1,359,711	331,996,199
Population density (people per sq. mile):	52.61	151.87	94
Household size:	2.39	2.46	2.52
Percent uninsured:	7.9	6.5	9.2
Percent living in poverty:	9.9	7.9	10.5

Percent population 65yrs and over:	21.34	18.67	16.3
CDC Social Vulnerability Index (SVI):	0.1882	N/A	N/A
COVID-19 Community Vulnerability Index (CCVI):	0.02	N/A	N/A
Metropolitan Classification:	Non-metro	N/A	N/A
NCHS Urban/Rural Classification:	Micropolitan	N/A	N/A
Rural-Urban Continuum Code Classification:	Urban population of 20,000 or more, not adjacent to a metro area	N/A	N/A

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County Level Vaccination Data for New Hampshire



County Level Latest Data for New Hampshire



County Level Timeseries Data for New Hampshire



[View Historic Vaccination Data](#)

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Footnotes



How do levels of community transmission affect schools?

[See guidance for COVID-19 prevention in K-12 schools](#)

How does this data compare to states?

[Find case and death counts by state](#)

[View and Download COVID-19 Case Surveillance Public Use Data with](#)

[Geography](#)

