New Hampshire Coronavirus Disease 2019 Weekly Call for Healthcare Providers and Public Health Partners

March 18, 2021

Ben Chan Elizabeth Talbot Beth Daly Lindsay Pierce

Thursday noon-time partner calls will focus on science, medical, and vaccine updates geared towards our healthcare partners



Agenda

- Epidemiology Update
- NH <u>COVID-19 HAN #38</u>: Updated NH travel guidance and change in school quarantine guidance
- Questions & Answers (Q&A)

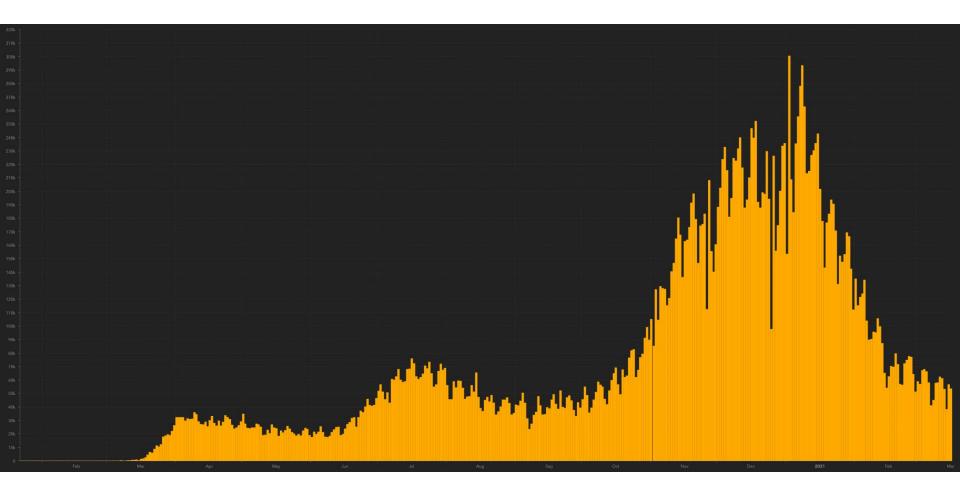


Update COVID-19 Resources and Guidance

- HAN Update #37
- HAN Update #38
- Travel Guidance
- Employer Travel, Screening, and Exclusion Guidance
- "Safer at Home" <u>Universal Guidelines</u>
- Reopening Guidance for LTCFs
- LTCF Visitation FAQs for Families and Residents



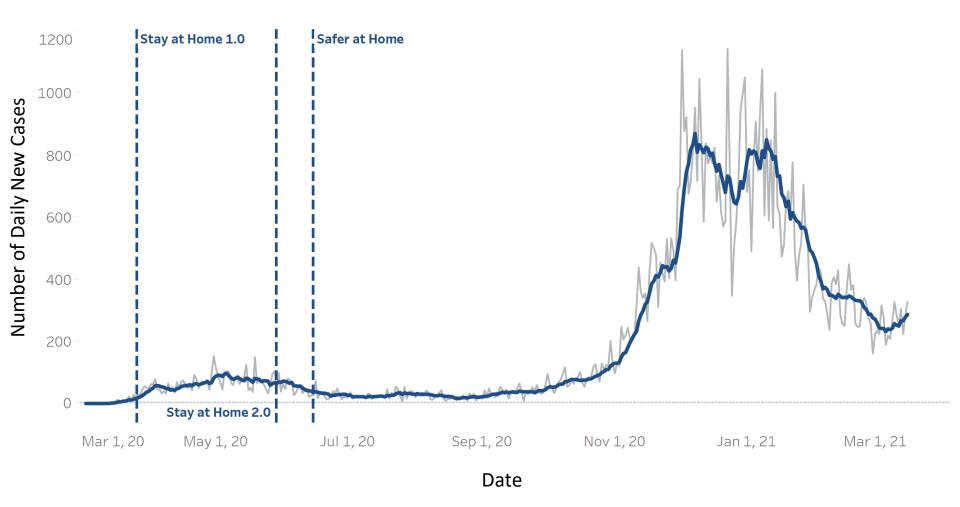
National Daily Incidence of COVID-19



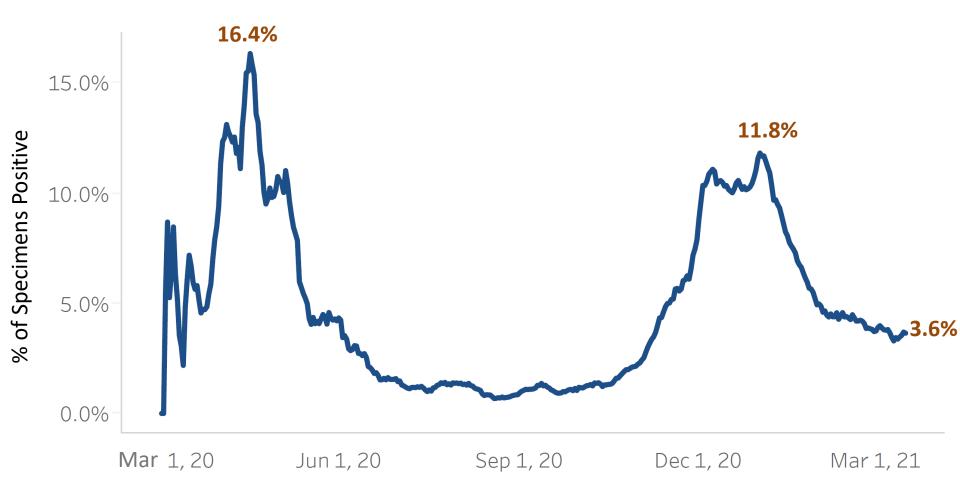
- More than 29.6 million cumulative cases in the U.S. (24% of all global infections)
- More than 538,000 deaths in the U.S. from COVID-19 (20% of all global deaths)



Number of New COVID-19 Cases per Day in NH



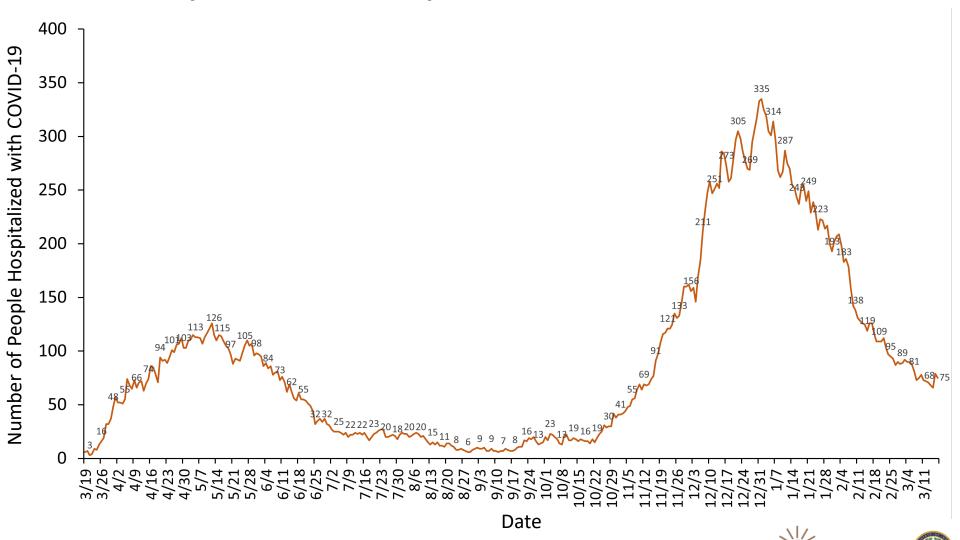
% of Tests (Antigen and PCR) Positive for COVID-19 (7-Day Average)



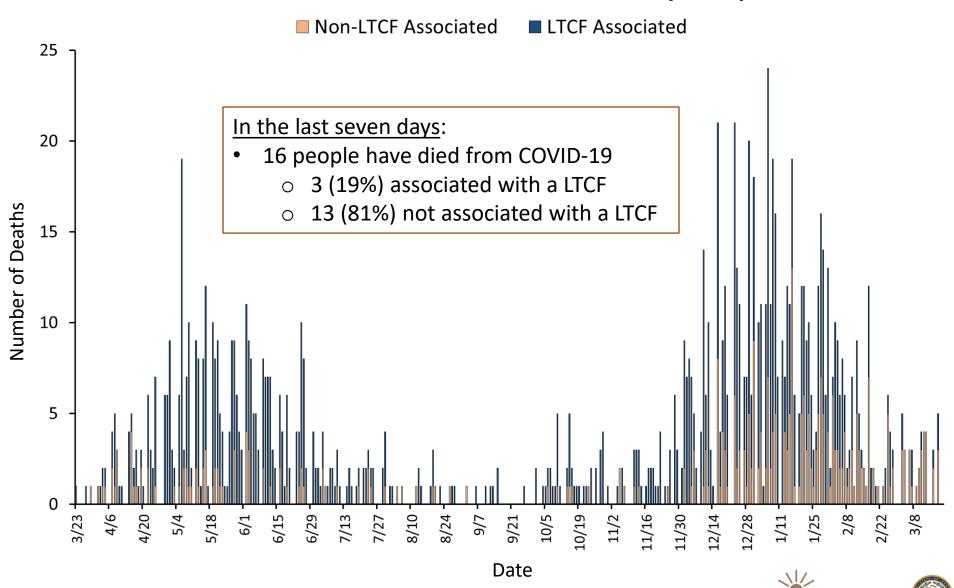
Date Laboratory Test Completed



Number of People Hospitalized with COVID-19 Each Day in NH (Hospital Census)



Number of COVID-19 Deaths in NH by Report Date



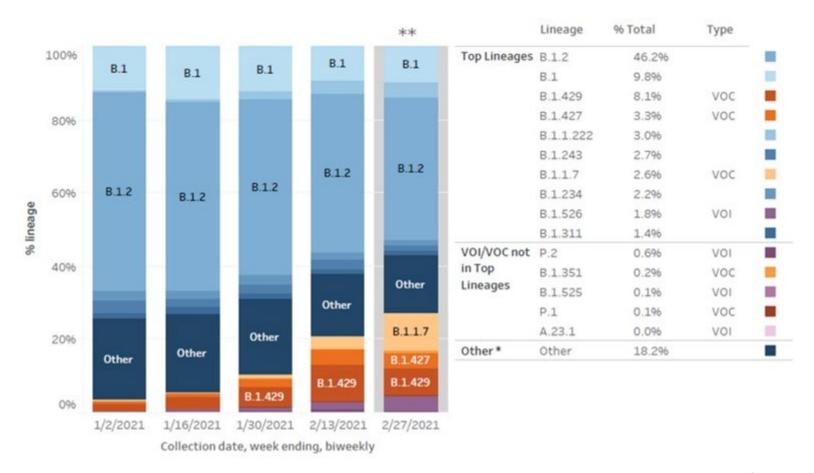
New CDC Variant of Concern Website

- Classification of <u>SARS-CoV-2 Variants</u>
 - Define "Variant of Interest," "Variant of concern," and "variant of High Consequence"
 - Variants of Concern include: B.1.1.7, P.1, B.1.351, and now also B.1.427 and B.1.429 (California variants with L452R and D614G mutations)
 - Helpful tables of variant attributes
- Variant Proportions in the U.S.



Variant Proportions in the U.S.

SARS-CoV-2 Variants Circulating in the United States



NH COVID-19 HAN Update #38



THIS IS AN OFFICIAL NH DHHS HEALTH ALERT

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NH-HAN 20210317



Coronavirus Disease 2019 (COVID-19) Outbreak, Update # 38

Updated Travel Guidance

Quarantine Guidance for Schools



Updated NH Travel Guidance

- Domestic travel within the U.S. no longer requires
 quarantine upon return to NH (regardless of COVID-19
 vaccination status), this includes travel to Hawaii,
 Alaska, and U.S. Territories
- People who travel internationally or on a cruise ship are still required to quarantine upon arrival to NH, unless they:
 - Fully vaccinated against COVID-19 (14 days beyond completion of vaccination – see <u>HAN Update #37</u> for full definition), <u>or</u>
 - Previously diagnosed with a SARS-CoV-2 infection in the 90 days prior to travel, or
 - Traveled specifically to/from Canada for "essential travel" purposes

Updated NH Travel Guidance

- There is still a "test out" of travel-quarantine option to end quarantine after 7 full days
 - This requires that the person remains asymptomatic and has a respiratory specimen collected on days 6-7 of quarantine that returns negative
 - This applies to "travel-quarantine" and should not routinely be adopted to shorten quarantine after close-contact exposure to a person with COVID-19 (10-day quarantine)
- All people participating in international and domestic travel who are NOT required to quarantine are recommended to get a PCR test on day 3-5 after travel to test for asymptomatic SARS-CoV-2 infection (see <u>CDC</u> <u>travel guidance</u>)

General Travel Guidance Still Applies

- Avoid public transportation, if possible
- Avoid crowds and group gatherings while traveling
- Keep a distance of at least 6 feet from others
- Wear a <u>well-fitted</u>, <u>multi-layered face mask</u>
- Practice frequent hand hygiene
- Pay attention to requirements in other States and U.S.
 Territories for travel/entry requirements



Employer Travel, Screening, and Exclusion Guidance

- We continue to recommend symptom and risk factor screening of employees entering buildings (also applies to patients/customers in other circumstances – see <u>Safer at Home guidance</u>)
- Screening questions have been updated (see <u>Employer Travel</u>, <u>Screening</u>, and <u>Exclusion Guidance</u> and NH <u>Universal Guidelines</u>)
- The "essential travel" exception to quarantine has largely gone away (except for essential travel specifically to/from Canada)
- There continues to be "exceptions to quarantine requirements" for "critical infrastructure sector essential employees" (no major changes to that guidance)



Existing Public Health Recommendations for Schools

- NH continues to allow for a minimum of 3 feet of physical spacing between students/staff in classrooms (goal is still to maximize physical distancing to the extent possible)
 - When face masks are taken off (e.g., when eating lunch) students should ideally be spaced at least 6 feet apart
 - If wind instruments and singing are involved in a classroom activity, the NH arts & music education guidance still applies, and students and staff should be separated by the recommended 8-10 feet of physical distance
- Face mask use continues to be strongly recommended in all educational settings (including classrooms), especially if students are spaced within 3-6 feet of each other
- See CDC guidance on wearing <u>well-fitted</u>, <u>multi-layered face masks</u>



New Public Health Quarantine Recommendations for Schools

- NH public health will <u>not</u> recommend quarantine for students or staff if an exposure occurs in the classroom setting where students and staff are seated and spaced at least 3 feet apart with consistent and appropriate face mask use
- This guidance only applies to controlled and monitored educational classroom settings (including K-12 schools, colleges, and universities)
- In other settings (i.e., un-controlled movement or un-monitored settings), NH DPHS will continue to recommend quarantine for persons within 6 feet of someone with COVID-19 for a cumulative time of 10 minutes or longer during the person's infectious period, regardless of mask use

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