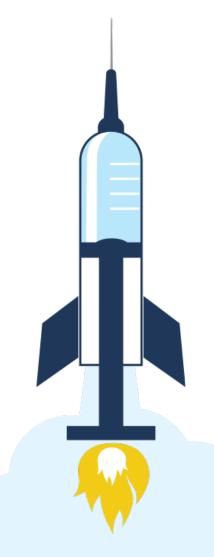
Give the BOOST a Shot!

"I don't have time for this!"





QIN-QIO

Quality Innovation Network -Quality Improvement Organizations CENTER S FOR MEDICARE & MEDICAL D SERVICES

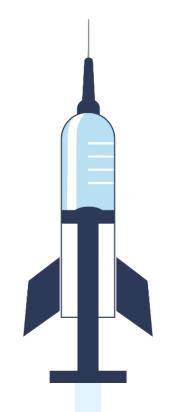
"I don't have time for this!"

"How many boosters are we going to need?"

"Every website says something different regarding COVID guidelines."

"We already have ## of projects right now."

"We are in an outbreak."



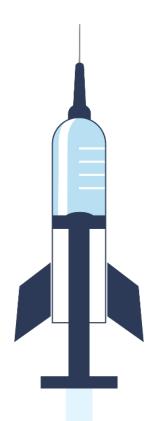


"I don't have time for this!"

Resident-Family-Staff Expectations:

- ➤ Be a trusted source for COVID-19 information related to themselves or their loved ones.
- Keep them informed of community level spread, current facility vaccination and booster levels, and when the next vaccine clinic is scheduled.
- > Provide the highest level of protection against COVID-19.

...be your resident, staff and families trusted source for COVID information.



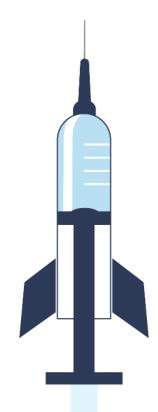


"I don't have time for this!"

Reality:

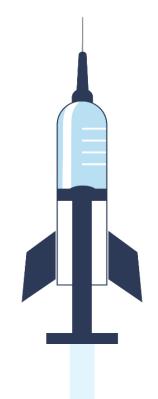
COVID IS NOT GOING AWAY

We must adapt our approach to COVID to survive.





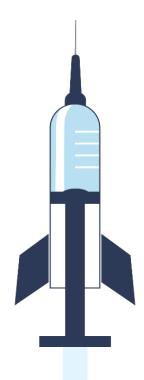
How do YOU stay informed on COVID- & vaccinerelated activities?





15-Minute Weekly NHA/DON/IP Review

- Subscribe to the <u>CDC COVID Data Tracker Weekly Review</u>
 - Quick overview of COVID activity in the U.S. and its territories (Friday)
- Subscribe to the <u>CMS MLN Connects weekly email newsletter</u>
 - Weekly overview of CMS news, events, publications (Thursday)
- Subscribe to <u>Alliant's Weekly Booster Bulletin</u>
 - Quick overview of events, guidance updates, new materials and resources
- Bookmark the <u>Alliant Give the Boost a Shot! website</u>
 - Access resources for vaccine and booster shot uptake
- Bookmark state and local departments of public health websites
 - Bookmark websites for state and local departments of public health
- Your corporations' updates and facility-level data
 - Review weekly and update your team on any changes





15-Minute Weekly NHA/DON/IP Review

Subscribe to the <u>CDC COVID Data Tracker Weekly Review</u>

Quick overview of COVID activity in the U.S. and its territories

- · Shows community-level spread (active link to check county data)
- Reported cases and daily trends (look for upticks/downticks in reports, can sort by region)
- Reported vaccinations
- Hospitalization cases and daily trends (look for uptick/downtick in reports)
- Deaths related to COVID-19
- COVID-19 testing
- Wastewater surveillance (assists in understanding the underreporting and trends for a geographical area)
- All areas have active links to drill down for more information.
- Sign up HERE!

https://m.emailupdates.cdc.gov/rest/head/mirrorPage/@1FRFJlqLG0VW_c_lsbLYj1k0G9BGevoff5w2znBWE1zPvCJLRXIfqA4MTRDFJfpjXXYI6t5K9so-tnRgglTznZlwZmHuL1xFj1Ff3Z9il_1i8E3x.html





Staying Informed as a Trusted Advisor COVID DATA TRACKER WEEKLY REPORT



News You Can Use

COVID-19 cases and hospitalizations are on the rise in the United States. Although deaths continue to decrease the United States is expected to reach 1 million deaths soon

When trends start to change across the country and in your community, you can use CDC's COVID-19 Integrated County View to find out how

to protect yourself and others from severe illness. For example, each county's COVID-19 Community Level is ranked as low, medium, or high, based on hospital beds being used by patients with COVID-19, new hospital admissions among people with COVID-19, and the total number of new COVID-19 cases in your grea. It's easy to check your county's level on CDC's website and learn what actions you

Hospitalizations

New Hospital Admissions

The current 7-day daily average for April 27-May 3, 2022, was 2 219. This is a 16.6% increase from the prior 7-day average (1,903) from April 20-26, 2022.

WHAT'S A COVID-19 COMMUNITY LEVEL?

• It's a new tool to help communities decide what prevention measures to take based on the latest data · Every community in the United States is classified as:

Daily Trends in Number of New COVID-19

the HHS Unified Hospital Data - Analytic Dataset, Due to potential reporting delays, data from the most recent 7

days, as noted in the figure above with the grey bar,

should be interpreted with caution. Small shifts in historic

data may also occur due to changes in the Centers for

Medicare & Medicaid Services (CMS) Provider of Services

file, which is used to identify the cohort of included

Hospital Admissions in the United States

COVID Data Tracker,

COVID-19 Community Levels

districts, or territories with a high COVID-19 Community Level, 316 (9.81%) counties with a medium Community Level, and 2.826 (87,76%) counties with a low Community Level This represents a slight (0.75 percentage points) increase in the number of high-level counties, a small (+1.86 percentage points) increase in the number of medium-level counties, and a corresponding (-2.61 percentage points) decrease in the number of low-level counties. Sixteen (28.57%) of 56 jurisdictions had no high- or mediumlevel counties this week.

To check your COVID-19 community level, visit

U.S. COVID-19 Community Levels by County



●Low ● Medium ● High ● No Data

COVID-19 Community Levels

Deaths

The current 7-day moving average of new deaths (334) has decreased 2.5% compared with the previous 7-day moving average (343). As of May 4, 2022, a total of 994,187 COVID-19 deaths have been reported in the United

in the United States Reported to CDC

Daily Trends in Number of COVID-19 Deaths

More Death Data

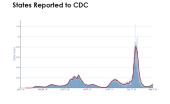
Reported Cases

As of May 4, 2022, the current 7-day moving average of daily new cases (64,781) increased 21.4% compared with the previous 7-day moving average (53,362). A total of 81,492,170 COVID-19 cases have been reported in the United States as of May 4, 2022.

CDC Nowcast projections for the week ending April 30, 2022, estimate the combined national proportion of lineages designated as Omicron to be 100%. There are several lineages of Omicron (B.1.1.529, BA.1, BA.2, BA.3, BA.4, and BA.5), and each one has multiple sublineages. COVID Data Tracker shows the proportions of Omicron lineages grouped as follows: the B.1.1.529 lineage (includes BA.1, BA.3, BA.4 and BA.5), the BA.1.1 lineage, the BA.2 lineage, and the BA.2.12.1 lineage. The predominant Omicron lineage in the United States is BA.2. The national proportion of BA.2 is projected to be 61.9% (95% PI 53.8-69.4%). The national

Testing

Daily Trends in COVID-19 Cases in the United



Vaccinations

The U.S. COVID-19 Vaccination Program began December 14, 2020, As of May 4, 2022, 577.3 million vaccine doses have been administered in the United States. Overall, about 257.9 million people, or 77,7% of the total U.S. population. have received at least one dose of vaccine. About 219.9 million people, or 66.2% of the total U.S. population, have been fully vaccinated. Of those fully vaccinated, about 100.9 million people have received a booster, but 49.4% of the total booster-eliable population has not yet received a booster. As of May 4, 2022, the 7-day average number of administered vaccine doses reported (by date of CDC report) to CDC per day was 439 158 a 18.0% increase from the previous week.

Daily Change in the Total Number of Administered Doses Reported to CDC by the Date of CDC Report, United States



More Vaccination Data

The percentage of COVID-19 NAATs (nucleic acid amplification tests) that are positive (percent positivity) is increasing in comparison to the previous week. The 7-day average of percent positivity from NAATs is now 7.4%. The 7-day average number of tests reported for April 22-28, 2022, was 754,129, up 22.3% from 616,619 for the prior 7 days.

COVID-19 NAAT Laboratory Test 7-day

7-day Percent Positivity
2121 0 221 0 20121 0 20121 0 20121 0 20121 0

Percent Positivity by State/Territory

Currently, most sites are reporting low to moderate SARS-CoV-2 levels. But about 15% are seeing their highest levels since December 1, 2021. More than half of all sites are experiencing a modest increase. These

COVID Data Tracker's Wastewater Surveillance tab tracks levels, changes, and detections of SARS-CoV-2 viral RNA in wastewater at more than 800 testing sites across the country. Because many people with COVID-19 shed the virus in their feces, wastewater testing can help us monitor COVID-19 in communities. Wastewater surveillance can provide an earl warning of increasing COVID-19 cases and help communities prepare

Wastewater Surveillance

increases often reflect minor changes from

SARS-CoV-2 Levels in Wastewater by Site



0% means levels are the lowest they have been at the site: 100% means levels are the highest they have been at the site.

More Hospital Data

More Testing Data

https://m.emailupdates.cdc.gov/rest/head/mirrorPage/@1FRFJlqLG0VW_c_lsbLYj1k0G9BGevoff5w2znBWE1 zPvCJLRXIfaA4MTRDFJfpiXXYI6t5K9so-tnRaalTznZlwZmHuL1xFi1Ff3Z9il 1i8E3x.html



COVID DATA TRACKER WEEKLY REPORT

COVID-19 VARIANT TRACKING

Click on the Nowcast link under Reported Cases to view variants

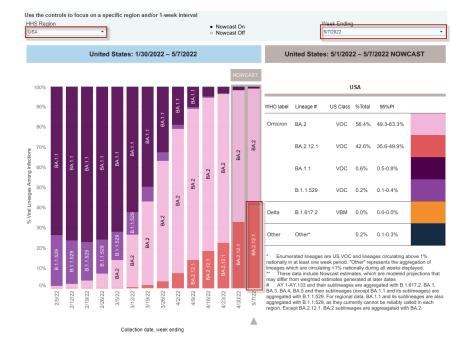
Reported Cases

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(OC Nowcast projections for he week ending April 30, 2022, estimate the combined national proportion of lineages designated as Omicron to

Daily Trends in COVID-19 Cases in the United States Reported to CDC





CDC COVID Data Tracker: Variant Proportions



15-Minute Weekly NHA/DON/IP Review

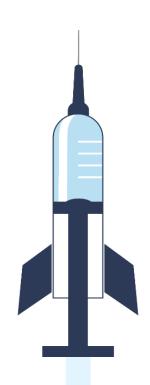
Subscribe to <u>CMS MLN Connects email newsletter</u>
 Weekly overview of CMS news, events, publications

CMS Email Subscription Link



2022-05-05-MLNC | CMS





15-Minute Weekly NHA/DON/IP Review

Bookmark the Alliant Give the Boost a Shot! website

*Access resources for vaccine and booster shot uptake.

Subscribe to Alliant's Weekly Booster Bulletin

* A weekly email summarizing the latest news and resources on COVID vaccination for nursing homes.

Click here to subscribe.

https://quality.allianthealth.org/topic/give-the-boost-a-shot/



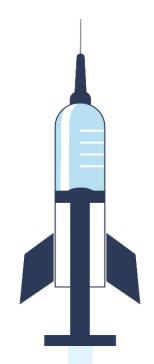




15-Minute Weekly NHA/DON/IP Review

Know your city, state, regional information

- State and Local Departments of Public Health
 - Bookmark websites for state and local departments of public health.
- Your Corporations Updates
 - Review weekly and update your team weekly about any changes.
- Your Facility Data
 - Review your current COVID vaccine and booster data for actions.





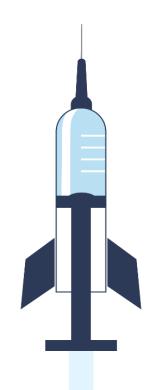
Building COVID Into Daily Processes



Viewing COVID and vaccines as EXTRA work/tasks!



Start integrating into your daily/weekly/monthly processes

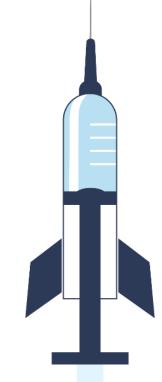




Building COVID Into Daily Processes

>Areas to Review:

- Admissions Process Are you including vaccine consent paperwork and an education resource to assist new admits in making an informed decision?
- Care Plan Meetings Do you talk about a resident's vaccination status during the care plan? There are at least four opportunities a year to discuss!
- Resident Council Have you considered taking five minutes during resident council to share current COVID updates and vaccination information?
- > COVID Communication Board Do you have a common place for residents and staff to educate themselves on COVID and vaccination?
- Leadership Stand-Up Meeting Have you added COVID/vaccination data into your daily stand-up? Or a weekly brief?
- > Other areas?





Keep Your Team Educated

Set up a COVID communication board

- Place in an area for residents, staff and guests to view
- Assign an owner and make the updates simple, but on a regular basis.
- High level information: community's current COVID status; facility COVID status; next vaccine clinic, etc.
- New information from CDC, CMS, etc.

Dedicate time in your leadership stand-up meeting

- Can be a weekly education/update session.
- Information discussed can be captured for the communication board (reduces double work)
- Your team should be viewed as trusted advisors. Keeping them informed is key!

**New Learning Format and Opportunity: TAKE 5!





TAKE 5! Video Education Shorts

Learning on demand in five minutes or less for focused topics

COMING SOON!

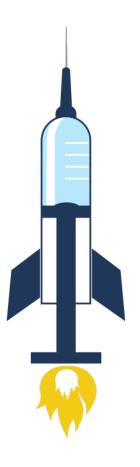
1. How to utilize TAKE 5 video shorts

- Self-education
- Show during the leadership meetings
- Present during huddle at nurses station
- Share at resident council meetings

2. Overcoming vaccine refusals

3. Share your thoughts with us at

Booster@AlliantHealth.org





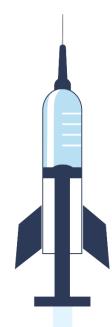
In Review

We all know time is at a premium. How we utilize our time is important determinate to our success.

There is no MAGIC answer to this, but we can be smart with our time and focus our energy!

Tips for success:

- Stay educated: As a nursing home leader, we must stay informed
 Utilize the 15-Minute Weekly Review recommendations
- Review your daily processes and make COVID part of:
 Admissions, care plan meetings, resident council, etc.
- Keep your team educated:
 Plan time to educate leadership, set up a communication board, show TAKE 5 videos





Thoughts?

Best Practices?

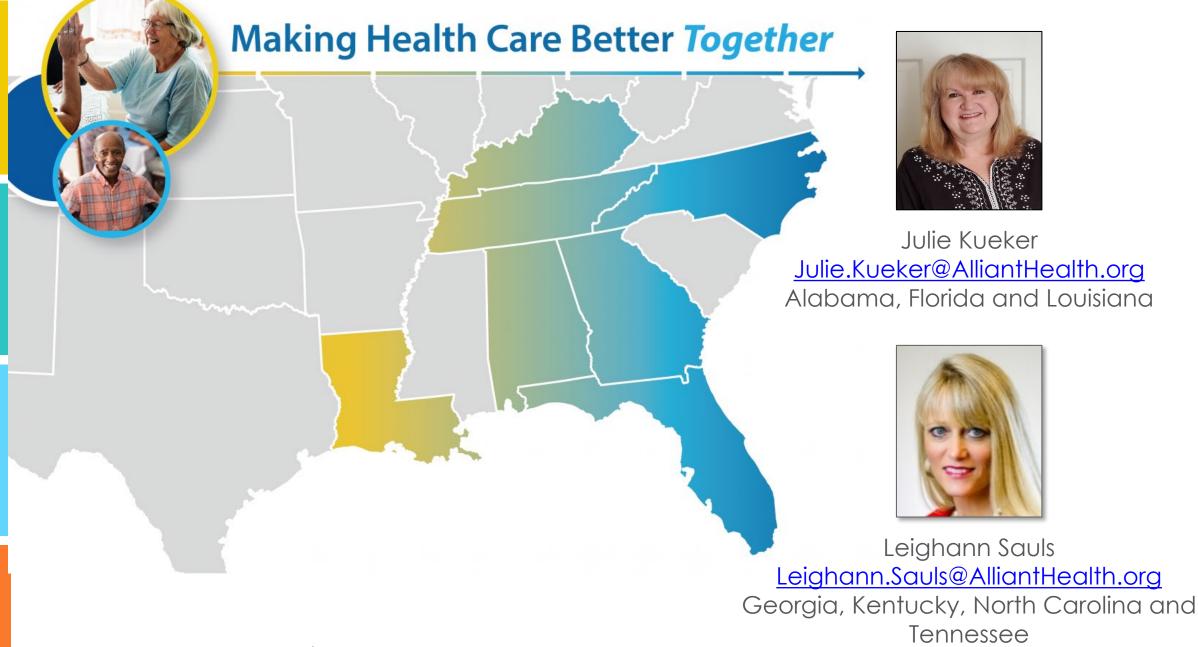
Questions?



VISIT ALLIANT's Give The Boost a Shot Resource Page https://quality.allianthealth.org/topic/give-the-boost-a-shot/

Send us a Question or Best Practice via email! Booster@AlliantHealth.org





Program Directors



Stay Up-to-Date With BOOST

https://bit.ly/BOOSTLandingPage



BOOST Office Hours

BOOST Office Hours & Shop Talk | 1.20.2022

BOOST Office Hours | 1.27.2022

BOOST Office Hours | 2.3.2022

BOOST Office Hours | 2.10.2022

BOOST Office Hours & Shop Talk | 2.17.2022

BOOST Office Hours | 2.24.22

BOOST Office Hours | 3.3.22

BOOST Office Hours | 3.10.22

BOOST Office Hours & Shop Talk | 3.17.22

BOOST Office Hours | 3.24.22

BOOST Office Hours | 3.31.22



BOOST Education Events

BOOST Kick-Off Event | 1.19.22

BOOST Education Event | 1.26.2022

BOOST Education Event | 2.2.2022

BOOST Education Event | 2.9.2022

BOOST Education Event | 2.16.2022

BOOST Educational Event | 2.23.22

BOOST Education Event | 3.2.22

BOOST Education Event | 3.9.22

BOOST Education Event | 3.16.22

BOOST Education Event | 3.23.22

BOOST Education Event | 3.30.22

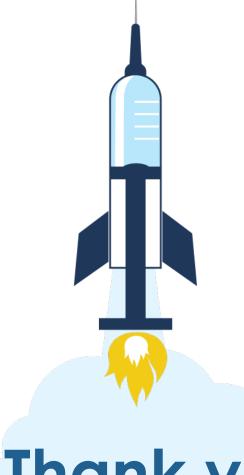






#GivetheBoostaShot #VaxToTheMax















This material was prepared by Alliant Health Solutions, a Quality Innovation Network – Quality Improvement Organization (QIN – QIO) and Hospital Quality Improvement Contractor (HQIC) under contract with the Centers for Medicare & Medicaid Services (CMS), an agency of the U.S. Department of Health and Human Services (HHS). Views expressed in this material do not necessarily reflect the official views or policy of CMS or HHS, and any reference to a specific product or entity herein does not constitute endorsement of that product or entity by CMS or HHS.

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