

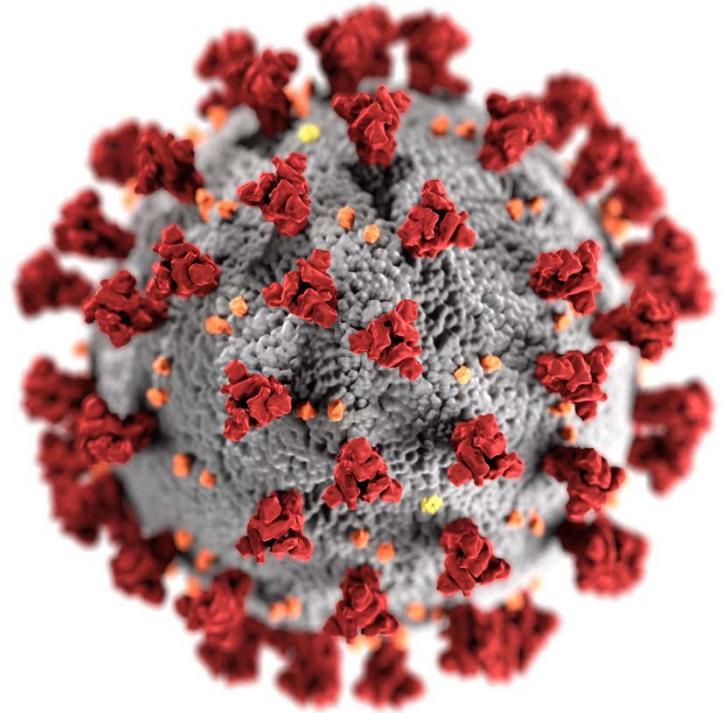
National Healthcare Safety Network (NHSN) Long Term Care Facility (LTCF) COVID-19 Module Training

LTCF COVID-19 Module: Resident Impact and Facility Capacity (RIFC) Pathway Updates

Date: September 2021

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cdc.gov/coronavirus



Understanding new updates included in the LTCF COVID-19 Module Resident Impact and Facility Capacity (RIFC) Pathway



LTCF COVID-19 Module: 4 Surveillance Pathways for Data Reporting

Optimizing Timely, Standardized Data Collection to Characterize National Impact, Inform Ongoing Activities, and Direct Resources

Resident Impact and Facility Capacity

- Admissions
- Newly Positive Tests
- Test Type
- Vaccination Status
- Re-infections
- Deaths
- Influenza
- Respiratory Illness
- Co-Infections
- COVID-19 Viral Testing
- Testing Resources

Staff and Personnel Impact

- Newly Positive Tests
- Test Type
- Re-infections
- COVID-19 Deaths
- Influenza
- Respiratory Illness
- Co-infections
- Staffing Shortages

Supplies and Personal Protective Equipment (PPE)

- PPE Supply Availability
- Alcohol-based Hand Rub

Therapeutics

- Residents Treated
- In-house Stock
- Stock Stored Outside the LTCF



Resident Impact and Facility Capacity Pathway

NHSN COVID-19 Module



Tips for NHSN Reporting in the RIFC Pathway

- Report in the pathway once during the reporting week
- Report only **new counts** since the last time counts were collected for reporting to NHSN
- Do not leave any data fields blank; enter '0' if appropriate



Important! Facilities reporting to NHSN still need to follow state and local public health reporting requirements.

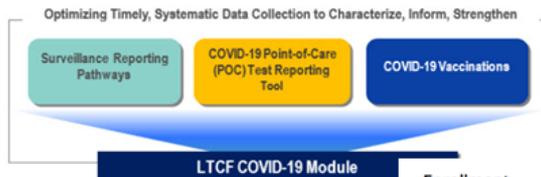


One Stop Browsing for NSHN LTCF COVID-19 Module Resources

Visit [NSHN LTCF COVID-19 Module web page](#) for reporting resources

LTCF COVID-19 Module

CDC's [NHSN](#) provides healthcare facilities, such as long-term care facilities (LTCFs), with a secure reporting platform for reporting outcomes and process measures in a systematic way. Reported data are immediately available for use in strengthening local and national surveillance, monitoring trends in infection rates, assisting in identifying resource insecurities, and informing progress toward infection prevention goals.



The [NHSN Long-term Care Facility Component](#) supports the nation's COVID-19 response through the LTCF Module. Facilities eligible to report data to NHSN's COVID-19 Module include nursing homes/skilled nursing facilities, assisted living facilities, and assisted living facilities.

Data reported into the LTCF COVID-19 Module **Surveillance Reporting Pathways** facilitate assessment of COVID-19 through facility reported surveillance data. Examples of data reported in the pathways include

- Counts of residents and facility personnel newly positive for COVID-19 based on viral test results.
- COVID-19 vaccination status of residents newly positive for COVID-19.
- Re-infections in residents and facility personnel previously infected with COVID-19.
- COVID-19 related death counts among residents and facility personnel.
- Staffing shortages.

| | |
|--------------------------------------|---|
| Enrollment | + |
| Enhancing Data Security | + |
| Training | + |
| Data Collection Forms & Instructions | + |
| Resources | + |

Get NHSN COVID-19 Updates

For continued NHSN COVID-19 updates, please enter your email address. NHSN facility and group users do not need to sign up, you will receive them automatically.

Email

 Nursing Home COVID-19 Data Dashboard

CDC COVID-19 Info
Get the latest information from the CDC about COVID-19

FAQs

[POC Testing Reporting Tool FAQs](#)
 [PDF - 1 MB]

CMS Requirements

<https://www.cdc.gov/nhsn/ltc/covid19/index.html>



Resources for Importing Data

Visit [NSHN LTCF COVID-19 Module web-page](https://www.cdc.gov/nhsn/ltc/covid19/index.html)

- CSV data file templates for facility and groups
- File Layout documents with importing requirements [variable names, values, format, description]



<https://www.cdc.gov/nhsn/ltc/covid19/index.html>

Importing Data Resources

- **Facility Level** CSV File Templates for Surveillance Reporting Pathways
 - [Guidance for Viewing and Uploading Facility COVID-19 CSV Data Files](#) [PDF – 1 MB] – March 4, 2021
 - [Resident Impact and Facility Capacity Template](#) [CSV – 1 KB] – September 18, 2021
 - [File Layout for CSV Upload of RIFC COVID-19 Facility](#) [PDF – 400 KB] – September 18, 2021
 - [Staff and Personnel Impact Template](#) [CSV – 1 KB] – November 23, 2020
 - [File Layout for CSV Upload of Staff and Personnel COVID-19 Facility](#) [PDF – 250 KB] – March 4, 2021
 - [Supplies and Personal Protective Equipment Template](#) [CSV – 1 KB] – March 4, 2021
 - [File Layout for CSV Upload of Supplies COVID-19 Facility](#) [PDF – 450 KB] – March 4, 2021
 - [Resident Therapeutics Template](#) [CSV – 1 KB] – July 8, 2021
 - [File Layout for CSV Upload of Therapeutics COVID-19 Facility](#) [PDF – 300 KB] – July 8, 2021
- **Group Level** CSV File Templates for Surveillance Reporting Pathways
 - [Guidance for Viewing and Uploading Group COVID-19 CSV Data Files](#) [PDF – 1 MB] – March 4, 2021
 - [Resident Impact and Facility Capacity Template](#) [CSV – 1 KB] – September 18, 2021
 - [File Layout for CSV Upload of RIFC COVID-19 Group](#) [PDF – 400 KB] – September 18, 2021
 - [Staff and Personnel Impact Template](#) [CSV – 1 KB] – November 23, 2020

CSV Template and File Layout for CSV Upload

| | A | B | C | D | E | F | G |
|----|----------------|--------------|------------|---------------|-------------|---|---|
| 1 | collectionDate | numresadmc19 | numresdied | numresc19died | numltcfbeds | | |
| 2 | 9/6/2021 | 50 | 4 | 2 | 125 | | |
| 3 | | | | | | | |
| 4 | | | | | | | |
| 5 | | | | | | | |
| 6 | | | | | | | |
| 7 | | | | | | | |
| 8 | | | | | | | |
| 9 | | | | | | | |
| 10 | | | | | | | |

RIFC file layout for CSV upload

RIFC Template for CSV upload



Facility - Importing COVID-19 Using a .csv File for Resident Impact and Facility Capacity (RIFC) Summary Data

1. **NHSN COVID-19 Resident Impact and Facility Capacity Import File Format** – use this format for calendar dates February 1, 2021 and going forward

| Field | Requirement | Values | Format ¹ | Description of Field |
|-------------------|-------------|------------|--|---|
| collectionDate | Required | - | mm/dd/yyyy | Date for which patient counts are reported: |
| numresadmc19 | Optional | 0 to 3000 | Must be a whole number Must be <=3000 | ADMISSIONS: Residents admitted or readmitted from another facility who were previously diagnosed with COVID-19 and continue to require transmission-based precautions. Excludes recovered residents. |
| numresdied | Optional | 0 to 10000 | Must be a whole number Must be <=10000 | TOTAL DEATHS: Residents who have died for any reason in the facility or another location |
| numresc19died | Optional | 0 to 10000 | Must be a whole number Must be <=10000 | COVID-19 DEATHS: Of the number of reported Total Deaths, report the number of residents with COVID-19 who died in the facility or another location. |
| numltcfbeds | Optional | 0 to 3000 | Must be a whole number Must be <=3000 | ALL BEDS (FIRST SURVEY ONLY): Total number of beds within the certified Medicare and/or Medicaid long-term care facility |
| numltcfbedsocc | Optional | 0 to 3000 | Must be whole number Must be <= All Beds, if populated, or <=3000 | CURRENT CENSUS: Total number of beds that are occupied on the reporting calendar day |
| resc19testability | Optional | - | Y for Yes N for No | TESTINGRESIDENT: Does the LTCF have the ability to perform or to obtain resources for performing SARS-CoV-2 viral testing (nucleic acid/PCR or antigen) on all current residents within the next 7 days, if needed? |



RIFC Pathway Components and Updates

- Facility Capacity
- Resident Impact for COVID-19 (SARS-CoV-2)
- **Vaccination Status of Residents with a Newly Confirmed SARS-CoV-2 Viral Test Result**
 - Test type
 - Initial series
 - Additional or Booster Doses
- Re-Infections with SARS-CoV-2
- Resident Deaths
- Resident Impact for Non-COVID-19 (SARS-CoV-2) Respiratory Illness
- Resident Impact for Co-Infections
- SARS-CoV-2 testing



Vaccination Status & Weekly COVID-19 Vaccination Summary

Vaccination Status

- “*Vaccination status*” of residents **newly positive** for SARS-CoV-2 (COVID-19) through viral testing methods is reported in the *Resident Impact and Facility Capacity* pathway

Weekly COVID-19 Vaccination Summary*

- This is used to report *cumulative* vaccination coverage for residents who have received COVID-19 vaccination at the facility or elsewhere



*For information regarding Weekly COVID-19 Vaccination Data Reporting, visit <https://www.cdc.gov/nhsn/ltc/weekly-covid-vac/index.html>

RIFC Pathway Vaccination Status

- When reporting “*Vaccination status*” of residents newly positive for SARS-CoV-2, **include only new counts since the last date** these counts were collected for reporting to NHSN.



Do not report cumulative counts in the *Resident Impact and Facility Capacity* Pathway.

RIFC Pathway Vaccination Status

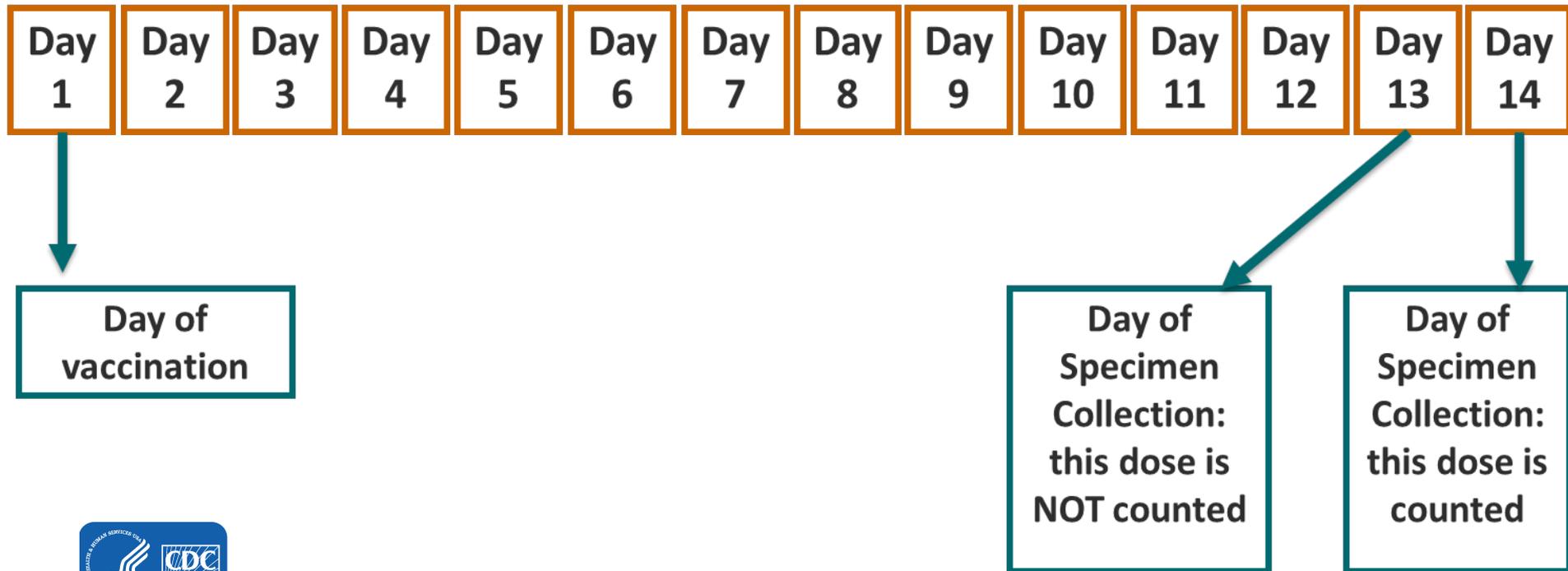
14-day window for determining vaccination status

- For residents with a newly positive SARS-Cov-2 viral test result, a COVID-19 vaccine dose received inside the 14-day window (specifically, received 13 days or less before the specimen collection date), is not counted when reporting vaccination status.

Example: If the first dose of a 2-dose COVID-19 vaccine series was received 35 days prior to specimen collection, but the second dose was received 10 days prior to the specimen collection date, the vaccine status for the newly positive resident is to be reported as the resident received only one dose.



Vaccination Status: 14 Day Window



NEW! Additional Dose or Booster Dose

- For residents newly positive for COVID-19 through viral testing, you may now indicate if they received an additional or booster dose
- **ONLY** indicate if an additional or booster dose was received **AFTER** data for the initial series has been entered
- Data entry is similar to data entry for initial series vaccine doses
 - Pfizer, Moderna, and Janssen doses categorized by test type
 - The 14-day rule applies



Steps for Reporting Data in the RIFC Pathway Vaccination Status Section.

NHSN COVID-19 Module



Step 1: Access NHSN Home Page and Calendar View Page

The screenshot displays the NHSN National Healthcare Safety Network (NHSN) interface. At the top left is the CDC logo with the text "Centers for Disease Control and Prevention" and "CDC 24/7: Saving Lives. Protecting People™". At the top right is the NHSN logo with the text "NHSN NATIONAL HEALTHCARE SAFETY NETWORK". Below the logos is a dark blue header bar with the text "NHSN - National Healthcare Safety Network (AWDV-NHSN-WL01:8001)" and a user profile icon labeled "VTB9 Pike Nursing Home".

On the left side, there is a vertical navigation menu with the following items: NHSN Home, Alerts, Dashboard, Reporting Plan, Resident, Event, Summary Data, COVID-19, Vaccination Summary, Import/Export, Surveys, Analysis, Users, Facility, Group, Tools, and Logout. A dropdown menu is open from the "Action Items" section, listing: Dashboard, Pathway Data Reporting, POC Test Result Reporting, COVID-19 Vaccination - HCW, and COVID-19 Vaccination - Residents. A mouse cursor is pointing at "Pathway Data Reporting".

The main content area is titled "NHSN Long Term Care Facility Component Home Page" and contains a "Long Term Care Dashboard" and an "Action Items" section. The "Action Items" section shows a calendar view for the period "20 December 2020 - 30 January 2021". The calendar has columns for days of the week and rows for dates. A legend indicates "Record Complete" (green) and "Record Incomplete" (yellow). The calendar shows various action items for residents, such as "Resident", "Therapeutic", "Staff", "Supplies", and "Suction".



Step 2: Select Date



COVID-19



Click a cell to begin entering data on the day for which counts are reported.

16 May 2021 - 26 June 2021

Record Complete Record Incomplete

| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday |
|--------|--------|----------------|----------------|--|--------|
| May 16 | 17 | 18 Resident | 19 Resident | 20 Resident Supplies Therapeutics | 21 |
| 23 | 24 | 25 | 26 | 27 | 28 |
| 30 | 31 | Jun 01 | 02 | 03 | 04 |
| 06 | 07 | 08 Resident | 09 | 10 | 11 |
| 13 | 14 | 15 | 16 | 17 | 18 |

Step 3: Enter the Current Census

“Current Census” is required before saving data entered in any pathway

Add COVID-19 Data

Date for which counts are reported: Facility CCN: Facility Type:

1 Resident Impact and Facility Capacity Staff and Personnel Impact Supplies and Personal Protective Equipment Therapeutics

Facility Capacity

| | |
|------------------------------------|---|
| <input type="text" value="125"/> | ALL BEDS (enter on first survey only, unless the total bed count has changed) |
| 2 <input type="text" value="100"/> | *CURRENT CENSUS: Total number of beds that are occupied on the reporting calendar day |



Step 4: Enter Admission Count

Resident Impact for COVID-19 (SARS-CoV-2)

ADMISSIONS: Number of residents admitted or readmitted from another facility who were previously diagnosed with COVID-19 and continue to require transmission-based precautions. *Excludes recovered residents.*

POSITIVE TESTS: Enter the Number of residents with a newly positive SARS-CoV-2 viral test result. *Include only residents newly positive since the most recent date data were collected for NHSN reporting.*



Step 5: Enter Positive Test Count

Resident Impact for COVID-19 (SARS-CoV-2)

ADMISSIONS: Number of residents admitted or readmitted from another facility who were previously diagnosed with COVID-19 and continue to require transmission-based precautions. *Excludes recovered residents.*

POSITIVE TESTS: Enter the Number of residents with a newly positive SARS-CoV-2 viral test result. *Include only residents newly positive since the most recent date data were collected for NHSN reporting.*

1



Vaccination Status of Residents with a Newly Confirmed SARS-CoV-2 Viral Test Result

2

TEST TYPE CATEGORIES

² Only include if additional tests were performed **within 2 calendar days** from initial test. Otherwise, count first test only.

| | **Positive SARS-CoV-2 antigen test only [no other testing performed] | **Positive SARS-CoV-2 NAAT (PCR) [no other testing performed] | **Positive SARS-CoV-2 antigen test and negative SARS-CoV-2 NAAT (PCR) | **Any other combination of SARS-CoV-2 NAAT (PCR) and/or antigen test(s) with at least one positive test |
|--|--|---|---|---|
| ** TEST TYPE: Based on the number reported for Positive Tests, enter the number of residents tested in each test type category: The total of counts reported in each category must be equal to the count(s) reported for Positive Tests. | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| ** VACCINATION STATUS (FOR CALCULATED TOTAL CONFIRMED): For positives in each test type category, indicate how many residents received COVID-19 vaccination 14 days or more before the specimen collection date. | 8 selected | | | |



Step 6: Enter Test Type

Positive Tests: 4

Vaccination Status of Residents with a Newly Confirmed SARS-CoV-2 Viral Test Result

TEST TYPE CATEGORIES

± Only include if additional tests were performed **within 2 calendar days** from initial test. Otherwise, count first test only.

| | **Positive SARS-CoV-2 antigen test only [no other testing performed] | **Positive SARS-CoV-2 NAAT (PCR) [no other testing performed] | **±Positive SARS-CoV-2 antigen test and negative SARS-CoV-2 NAAT (PCR) | **±Any other combination of SARS-CoV-2 NAAT (PCR) and/or antigen test (s) with at least one positive test |
|---|---|---|---|---|
| ** TEST TYPE: Based on the number reported for <i>Positive Tests</i> , enter the number of residents tested in each test type category: <i>The total of counts reported in each category must be equal to the count(s) reported for Positive Tests.</i> | <input type="text" value="2"/> | <input type="text" value="1"/> | <input type="text" value="1"/> | <input type="text" value="0"/> |

Step 7: Select Vaccination Status

Vaccination Status of Residents with a Newly Confirmed SARS-CoV-2 Viral Test Result

| TEST TYPE CATEGORIES | | | | |
|---|---|--|---|---|
| | ± Only include additional tests were performed within 2 calendar days from initial test. Otherwise, count first test only. | | | |
| | **Positive SARS-CoV-2 antigen test only [no other testing performed] | **Positive SARS-CoV-2 NAAT (PCR) [no other testing performed] | **±Positive SARS-CoV-2 antigen test and negative SARS-CoV-2 NAAT (PCR) | **±Any other combination of SARS-CoV-2 NAAT (PCR) and/or antigen test(s) with at least one positive test |
| ** TEST TYPE: Based on the number reported for <i>Positive Tests</i> , enter the number of residents tested in each test type category: <i>The total of counts reported in each category must be equal to the count(s) reported for Positive Tests.</i> | <input type="text" value="2"/> | <input type="text" value="1"/> | <input type="text" value="1"/> | <input type="text" value="0"/> |
| ** VACCINATION STATUS (FOR CALCULATED TOTAL CONFIRMED): For positives in each test type category, indicate how many residents received COVID-19 vaccination 14 days or more before the specimen collection date. | 8 selected | | | |



Step 7: Select Vaccination Status Continued

**** VACCINATION STATUS (FOR CALCULATED TOTAL CONFIRMED):** For positives in each test type category, indicate how many residents received COVID-19 vaccination at least 14 days before the positive test.

▼ second dose received 14 days or more prior to the specimen collection; otherwise, count as only one dose

⊞ Only include if additional tests were performed within 2 calendar days from initial test. Otherwise, count as only one test.

Click on drop-down menu to select one or more options

Check all Uncheck all

- NOVACC - Not vaccinated with COVID-19 vaccine
- MODERNA1 - Only dose 1 of Moderna COVID-19 vaccine
- MODERNA - Dose 1 and dose 2 of Moderna COVID-19 vaccine
- PFIZBION1 - Only dose 1 of Pfizer-BioNTech COVID-19 vaccine
- PFIZBION - Dose 1 and dose 2 of Pfizer-BioNTech COVID-19 vaccine
- JANSSEN - Dose of Janssen COVID-19 vaccine
- UNSPECIFIED - Complete COVID-19 vaccination series: unspecified manufacturer

**** VACCINATION STATUS (FOR CALCULATED TOTAL CONFIRMED):** For positives in each test type category, indicate how many residents received COVID-19 vaccination 14 days or more before the specimen collection date.

8 selected

Check all Uncheck all

- NOVACC - Not vaccinated with COVID-19 vaccine
- MODERNA1 - Only dose 1 of Moderna COVID-19 vaccine
- MODERNA - Dose 1 and dose 2 of Moderna COVID-19 vaccine
- PFIZBION1 - Only dose 1 of Pfizer-BioNTech COVID-19 vaccine
- PFIZBION - Dose 1 and dose 2 of Pfizer-BioNTech COVID-19 vaccine
- JANSSEN - Dose of Janssen COVID-19 vaccine

Step 7: Select Vaccination Status Continued

**** VACCINATION STATUS (FOR CALCULATED TOTAL CONFIRMED):** For positives in each test type category, indicate how many residents received COVID-19 vaccination 14 days or more before the specimen collection date.

5 selected

Check all Uncheck all

NOVACC - Not vaccinated with COVID-19 vaccine

MODERNA1 - Only dose 1 of Moderna COVID-19 vaccine

MODERNA - Dose 1 and dose 2 of Moderna COVID-19 vaccine

PFIZBION1 - Only dose 1 of Pfizer-BioNTech COVID-19 vaccine

PFIZBION - Dose 1 and dose 2 of Pfizer-BioNTech COVID-19 vaccine

JANSSEN - Dose of Janssen COVID-19 vaccine

UNDETERMINED - COVID-19 vaccine status not known

| Initial Series | | | |
|--|------|------|--|
| NOVACC - Not vaccinated with COVID-19 vaccine or first dose administered 13 days or less before the specimen collection date | ** 0 | ** 0 | |
| MODERNA1 - Only dose 1 of Moderna COVID-19 vaccine | ** 0 | ** 0 | |
| MODERNA - Dose 1 and 2 of Moderna COVID-19 vaccine | ** 0 | ** 0 | |
| PFIZBION1 - Only dose 1 of Pfizer-BioNTech COVID-19 vaccine | ** 0 | ** 0 | |



Step 8: Enter Vaccine Counts

Vaccination Status of Residents with a Newly Confirmed SARS-CoV-2 Viral Test Result

| TEST TYPE CATEGORIES | | | | |
|---|---|--|--|--|
| * Only include if additional tests were performed within 2 calendar days from initial test. Otherwise, count first test only. | | | | |
| | ** Positive SARS-CoV-2 antigen test only [no other testing performed] | ** Positive SARS-CoV-2 NAAT (PCR) [no other testing performed] | ** Positive SARS-CoV-2 antigen test and negative SARS-CoV-2 NAAT (PCR) | ** Any other combination of SARS-CoV-2 NAAT (PCR) and/or antigen test(s) with at least one positive test |
| ** TEST TYPE: Based on the number reported | <input type="text" value="2"/> | <input type="text" value="1"/> | <input type="text" value="1"/> | <input type="text" value="0"/> |

VACCINATION STATUS (FOR CALCULATED TOTAL CONFIRMED):
 For positives in each test type category, indicate how many residents received COVID-19 vaccination 14 days or more before the specimen collection date.

2 selected

For the *Test Type* category “Positive SARS-CoV-2 antigen test only [no other testing performed]” a count of 2 was recorded.

In the *Vaccination Status initial series* section, there will need to be a count totaling 2 for the *Vaccination Status* options.

| Initial Series | | | | |
|---|-----------------------------------|-----------------------------------|--|--------------------------------|
| MODERNA - Dose 1 and 1/2 of Moderna COVID-19 vaccine | ** <input type="text" value="1"/> | ** <input type="text" value="0"/> | | <input type="text" value="0"/> |
| PFIZBION - Dose 1 and 1/2 of Pfizer-BioNTech COVID-19 vaccine | ** <input type="text" value="1"/> | ** <input type="text" value="1"/> | | <input type="text" value="0"/> |



NEW!

Step 9: Enter Counts for Additional or Booster Dose

| Initial Series | | | | |
|---|------|------|--|---|
| MODERNA - Dose 1 and ^{v2} of Moderna COVID-19 vaccine | ** 1 | ** 0 | | 0 |
| PFIZBION - Dose 1 and ^{v2} of Pfizer-BioNTech COVID-19 vaccine | ** 1 | ** 1 | | 0 |
| Additional or Booster Doses | | | | |
| ADDORBOOST3 - [^] Additional dose or booster dose of COVID-19 vaccine (any manufacturer) received 14 days or more before the specimen collection date | ** 2 | ** 1 | | 0 |
| <p>^v second dose received 14 days or more before the specimen collection; otherwise, count as only dose 1. [*] One dose received 14 days or more before the specimen collection date, or dose 1 and 2 received in which dose 2 was received 13 days or less before specimen collection date. [^] Additional dose or booster dose received 14 days or more before the specimen collection date.</p> | | | | |
| CALCULATED TOTAL CONFIRMED (not editable by | 3 | | | |

Save Cancel



****For the vaccination status section of Additional or Booster Dose, enter the counts based on the counts recorded for the corresponding Test Type categories.**

NEW!

Step 9: Enter Counts for Additional or Booster Dose Continued

Vaccination Status of Residents with a Newly Confirmed SARS-CoV-2 Viral Test Result

TEST TYPE CATEGORIES

[‡] Only include if additional tests were performed within 2 calendar days from initial test. Otherwise, count first test only.

| | | | | |
|---------------|---|--|---|--|
| | ** Positive SARS-CoV-2 antigen test only [no other testing performed] | ** Positive SARS-CoV-2 NAAT (PCR) [no other testing performed] | ** [‡] Positive SARS-CoV-2 antigen test and negative SARS-CoV-2 NAAT (PCR) | ** [‡] Any other combination of SARS-CoV-2 NAAT (PCR) and/or antigen test (s) with at least one positive test |
| ** TEST TYPE: | <input type="text" value="2"/> | <input type="text" value="1"/> | <input type="text" value="1"/> | <input type="text" value="0"/> |

Additional or Booster Doses

| | | | | |
|---|-----------------------------------|-----------------------------------|--|--------------------------------|
| ADDORBOOST3 - [^] Additional dose or booster dose of COVID-19 vaccine (any manufacturer) received 14 days or more before the specimen collection date | ** <input type="text" value="2"/> | ** <input type="text" value="1"/> | | <input type="text" value="0"/> |
|---|-----------------------------------|-----------------------------------|--|--------------------------------|

^v second dose received 14 days or more before the specimen collection; otherwise, count as only dose 1.
^{*} One dose received 14 days or more before the specimen collection date, or dose 1 and 2 received in which dose 2 was received 13 days or less before specimen collection date.
[^] Additional dose or booster dose received 14 days or more before the specimen collection date.

| | | | | |
|--|--------------------------------|--|--|--|
| CALCULATED TOTAL CONFIRMED (not editable by) | <input type="text" value="3"/> | | | |
|--|--------------------------------|--|--|--|

Save Cancel



****For the vaccination status section of Additional or Booster Dose, enter the counts based on the counts recorded for the Test Type categories.**

Step 10: Review Reported Vaccination Status Data and Complete Remainder of Form

Vaccination Status of Residents with a Newly Confirmed SARS-CoV-2 Viral Test Result _____

TEST TYPE CATEGORIES

[‡] Only include if additional tests were performed **within 2 calendar days** from initial test. Otherwise, count first test only.

| | ** Positive SARS-CoV-2 antigen test only [no other testing performed] | ** Positive SARS-CoV-2 NAAT (PCR) [no other testing performed] | ** [‡] Positive SARS-CoV-2 antigen test and negative SARS-CoV-2 NAAT (PCR) | ** [‡] Any other combination of SARS-CoV-2 NAAT (PCR) and/or antigen test(s) with at least one positive test |
|--|--|--|--|---|
| ** TEST TYPE: Based on the number reported for <i>Positive Tests</i> , enter the number of residents tested in each test type category: <i>The total of counts reported in each category must be equal to the count(s) reported for Positive Tests.</i> | 2 <input type="text"/> | 1 <input type="text"/> | 1 <input type="text"/> | 0 <input type="text"/> |
| ** VACCINATION STATUS (FOR CALCULATED TOTAL CONFIRMED): For positives in each test type category, indicate how many residents received COVID-19 vaccination 14 days or more before the specimen collection date. | 2 selected <input type="text"/> | | | |
| Initial Series | | | | |
| MODERNA - Dose 1 and ¹ / ₂ of Moderna COVID-19 vaccine | ** 1 <input type="text"/> | ** 0 <input type="text"/> | | 0 <input type="text"/> |
| PFIZBION - Dose 1 and ¹ / ₂ of Pfizer-BioNTech COVID-19 vaccine | ** 1 <input type="text"/> | ** 1 <input type="text"/> | | 0 <input type="text"/> |
| Additional or Booster Doses | | | | |
| ADDORBOOST3 - [‡] Additional dose or booster dose of COVID-19 vaccine (any manufacturer) received 14 days or more before the specimen collection date | ** 2 <input type="text"/> | ** 1 <input type="text"/> | | 0 <input type="text"/> |



Guidance Document

The [NHSN LTCF COVID-19 Module Web page](#) provides a guidance document for the Resident Impact and Facility Capacity Pathway Vaccination Status section updates



Facility Resources

- Analysis Resources
 - [How to Address COVID-19 Module Data Alerts](#) [PDF – 500 KB] – April 5, 2021
 - [Correcting COVID-19 Module Data](#) [PDF – 600 KB] – April 5, 2021
 - [How to Use NHSN LTCF COVID-19 Module Dashboard for Facility Users](#) [PDF – 600 KB]
- [How to Edit an Email Address in SAMS and the NHSN Facility](#) [PDF – 500 KB] – December 4, 2020
- [How to Change LTC Facility Type](#) [PDF – 300 KB]
- [How to Add a User in NHSN](#) [PDF – 800 KB] – October 5, 2020
- [How to Re-assign NHSN Facility Administrator](#) [PDF – 500 KB] – October 5, 2020
- [How to ADD and EDIT Facility CMS Certification Number \(CCN\) within NHSN](#) [PDF – 1 MB]
- [How to Join a Group and Accept the Confer Rights Template](#) [PDF – 400 KB]
- [Guidance to COVID-19 Module Data Entry Screen](#) [PDF – 500 KB] – May 19, 2021
- **New!** [Guidance to Resident Impact and Facility Capacity Pathway Vaccination Status Section](#) [PDF – 900 KB] – September 18, 2021



COVID-19 Module: Takeaways and Reminders



Do not report cumulative counts (for example, counts already reported to NHSN for the previous reporting week).



Report data into the COVID-19 Module **at least** once a week.

RIFC Vaccination Status: Takeaways and Reminders



Sum of counts reported for *Test Type* **must equal** reported count(s) for *Positive Tests* for the reporting week.



Sum of counts reported within the Vaccination Status initial series section **must equal** the count reported for the corresponding Test Type category.

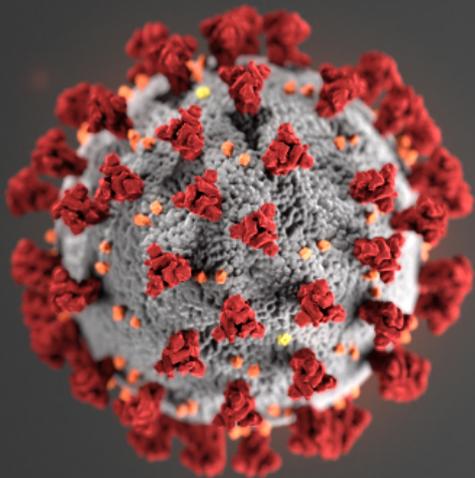


Sum of counts entered for Additional or Booster dose **can not be more than** the count entered for positive tests.

NHSN Helpdesk

- ★ If you have further questions and or concerns, please e-mail NHSN@cdc.gov
- ★ Add a brief description of your inquiry in the subject header





For more information, contact CDC
1-800-CDC-INFO (232-4636)
TTY: 1-888-232-6348 www.cdc.gov

The findings and conclusions in this report are those of the authors and do not necessarily represent the official position of the Centers for Disease Control and Prevention.

