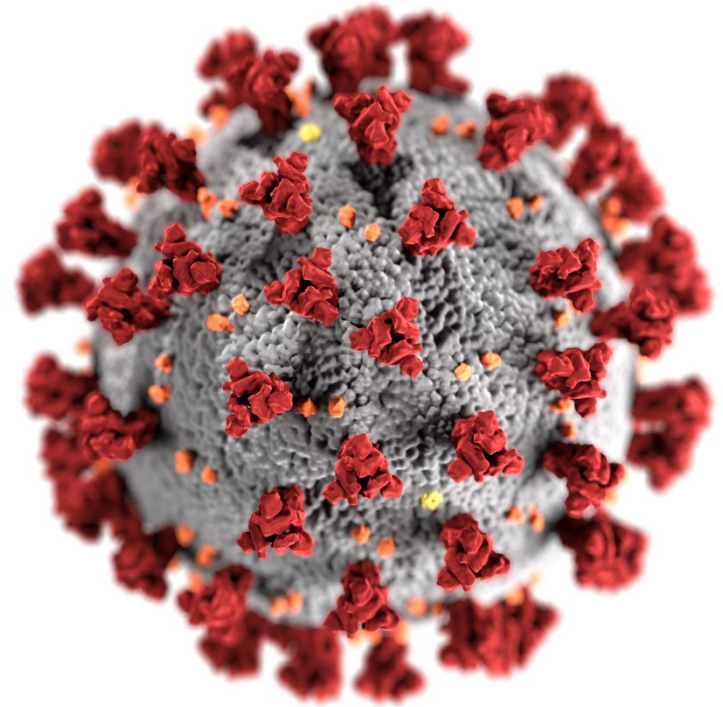


# NHSN **Optional** Reporting of Influenza and RSV **Vaccinations** and **Cases** for Long-term Care Facility Residents

National Healthcare Safety Network (NHSN)  
Division of Healthcare Quality Promotion  
Centers for Disease Control and Prevention (CDC) COVID-19

October 2023



[cdc.gov/coronavirus](https://cdc.gov/coronavirus)

# CMS COVID-19 Reporting Requirements for Long-term Care Facilities

- **Reminder: Facilities can contact CMS with questions about reporting requirements and quality reporting:**
  - Long-term care facilities weekly reporting: [DNH\\_TriageTeam@cms.hhs.gov](mailto:DNH_TriageTeam@cms.hhs.gov)
  - Skilled nursing facilities quality reporting program: [SNFQualityQuestions@cms.hhs.gov](mailto:SNFQualityQuestions@cms.hhs.gov)

Note: Data throughout the PowerPoint is fictitious and intended for illustrative purposes only



# Objectives

## ★ Reporting for Respiratory Pathogens Vaccines and Cases ★

- Highlight **optional** influenza and RSV reporting for LTCF Residents:
  - Weekly influenza and RSV vaccination
  - Weekly positive influenza and RSV cases
- Review recent changes and updates:
  - Review **optional** collection forms
  - Review language and website changes
  - Discuss frequently asked questions

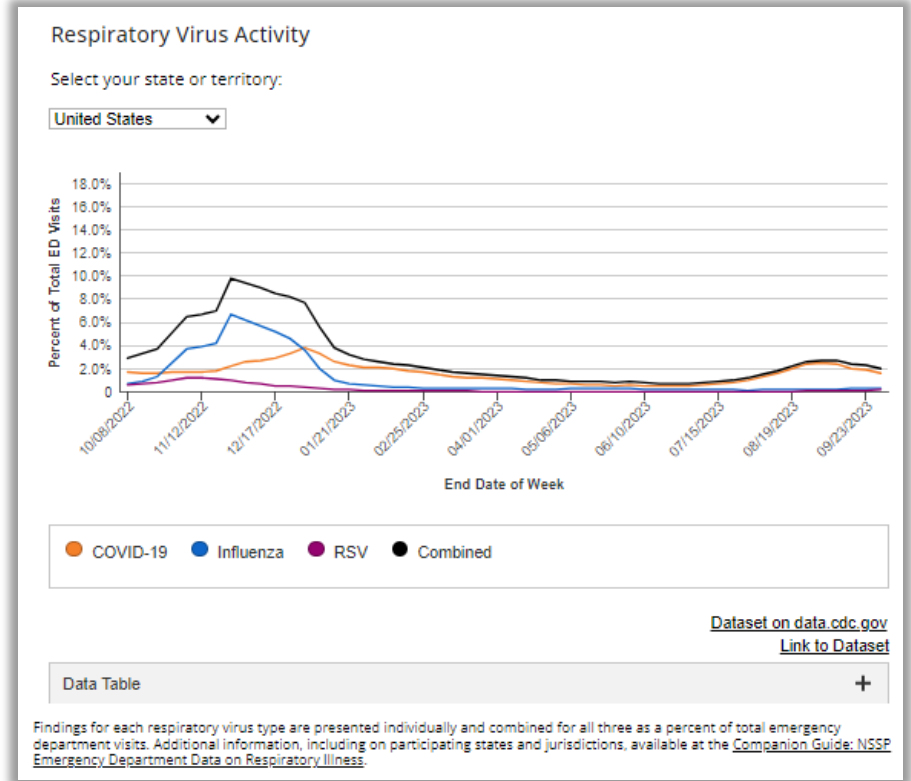
There are no changes for **COVID-19** case or vaccination reporting

# The "Big Three" Respiratory Pathogens

- COVID-19
- Influenza
- Respiratory Syncytial Virus Infection (RSV)



Vaccines are available for all 3 of these respiratory pathogens!



[Protect yourself from COVID-19, Flu, and RSV \(cdc.gov\)](#)

# Up to date vaccination status for Respiratory Pathogens



# What is Considered Up to Date for these vaccines?

	2023-2024 Influenza	RSV	2023 – 2024 COVID-19
Definition of up to date:	Received an influenza vaccine any time from when it first became available in July 2023  Key Terms Document coming soon!		

Note: Remember to check Key Terms Documents for up to date definitions regularly



# What is Considered Up to Date for these vaccines? (Cont.)

	2023-2024 Influenza	RSV	2023 – 2024 COVID–19
Definition of up to date:	Received an influenza vaccine any time from when it first became available in July 2023  Key Terms Document coming soon!	Received RSV vaccination any time from when it first became available in August 2023  Key Terms Document coming soon!	

Note: Remember to check Key Terms Documents for up-to-date definitions regularly



# What is Considered Up to Date for these vaccines? (Cont.)

	2023-2024 Influenza	RSV	2023 – 2024 COVID–19
Definition of up to date:	Received an influenza vaccine any time from when it first became available in July 2023  Key Terms Document coming soon!	Received RSV vaccination any time from when it first became available in August 2023  Key Terms Document coming soon!	Received a 2023 2024 Updated COVID19 Vaccine or <b>**Received bivalent COVID19 vaccine within the last 2 months</b>  <a href="#">COVID19 Key Terms Document</a>

Note: Remember to check Key Terms Documents for up to date definitions regularly





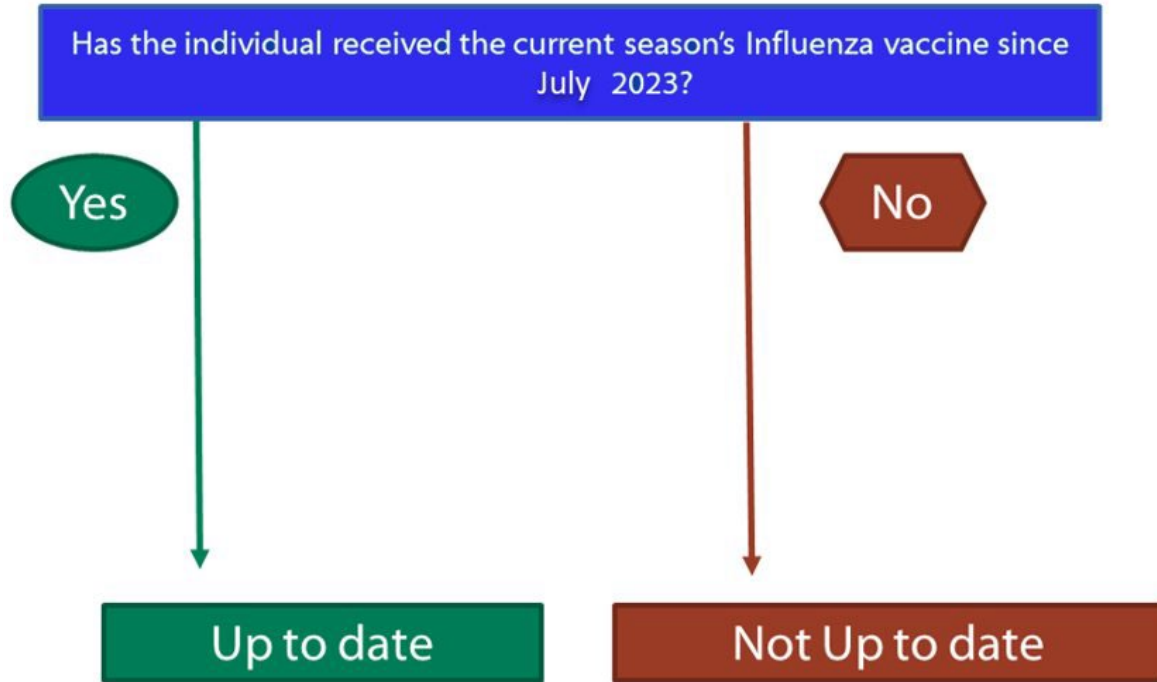
# What is Considered Up to Date for these vaccines? (Cont.)

	2023-2024 Influenza	RSV	2023 – 2024 COVID–19
Definition of up to date:	Received an influenza vaccine any time from when it first became available in July 2023	Received RSV vaccination any time from when it first became available in August 2023	Received a 2023 2024 Updated COVID19 Vaccine or **Received bivalent COVID19 vaccine within the last 2 months
	Key Terms Document coming soon!	Key Terms Document coming soon!	<a href="#">COVID19 Key Terms Document</a>

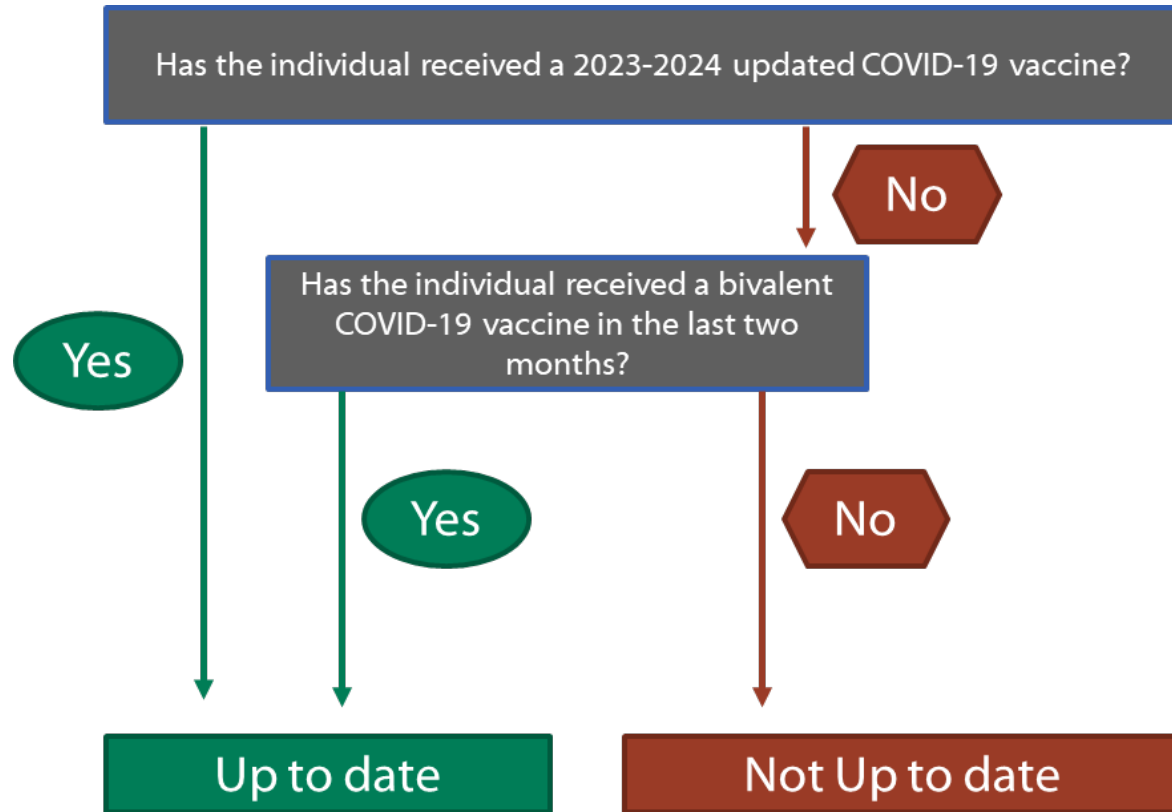
Note: Remember to check Key Terms Documents for up to date definitions regularly



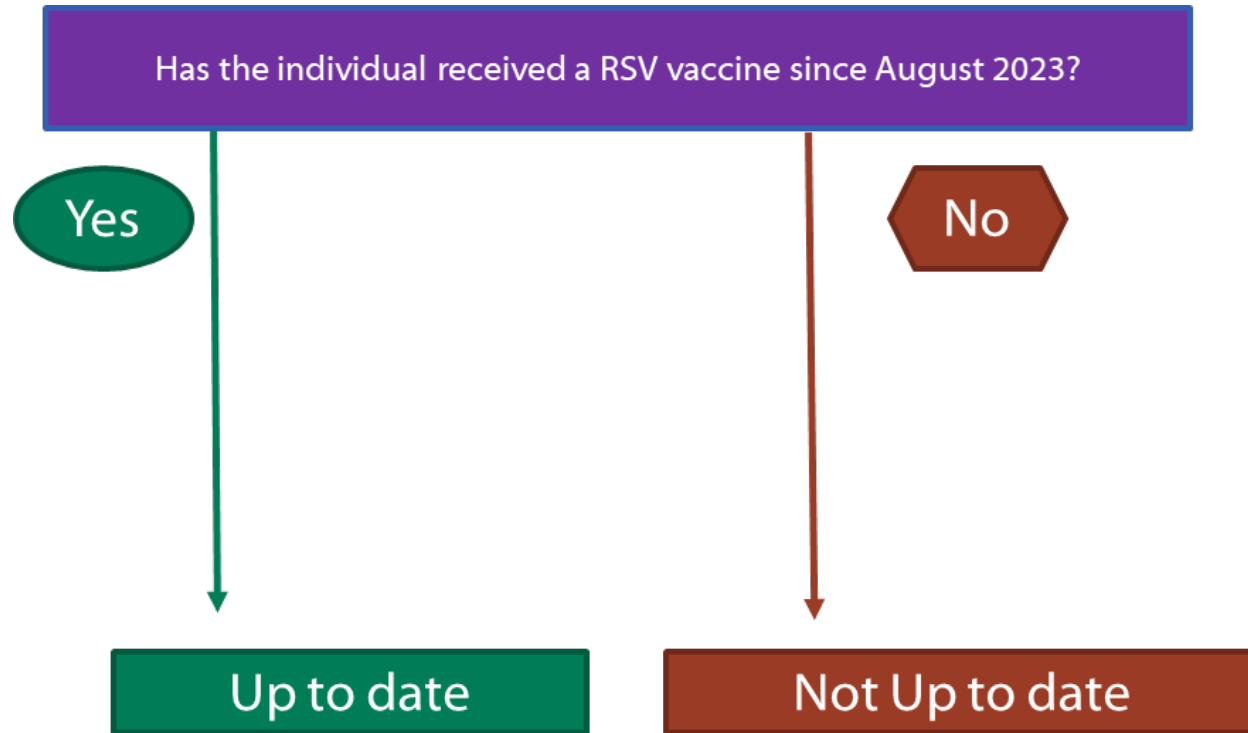
# Up to Date with annual Influenza Vaccine



# Quarter 4 2023 Up to Date with COVID-19 Vaccines



# Up to Date with Respiratory Syncytial Virus Vaccines



# Vaccination Reporting for LTCF Residents



# Overview of Vaccination Reporting for LTCF Residents

- Overview Vaccination Data Collection Forms
  - **Continue reporting COVID-19 vaccination per CMS requirements**
  - Optional Influenza and RSV vaccination forms
  - Reporting tips
- .CSV Summary Vaccination Reporting
  - Key Points
  - Overview of Form



# Long Term Care Facility Home Page

- First, go to the NHSN Long Term Care Facility Component Home Page
- Go to the "COVID-19 / Respiratory Pathogens" tab
- Select Vaccination-Residents

NHSN - National Healthcare Safety Network (ltcf1160-5df4d668f6-zx7t8:80)

NHSN Home

Alerts

Dashboard

Reporting Plan

Resident

Summary Data

COVID-19/Respiratory Pathogens

Vaccination Summary

Import/Export

Surveys

Analysis

Users

Facility

Group

NHSN Long Term Care Facility Component Home Page

Long Term Care Dashboard

Action Items

Dashboard

Pathway Data Reporting

POC Test Result Reporting

COVID-19 Event

COVID-19 Vaccination - HCP

Vaccination - Residents

Person-Level COVID-19 Vaccination Form - HCP

Person-Level COVID-19 Vaccination Form - Residents



# Complete COVID-19 Vaccine Residents Form

- Required to report COVID-19 residents' data **before** entering Influenza/RSV vaccination data
- Continue to report COVID-19 per CMS requirements
- Question 1 from COVID-19 residents form will auto populate total residents on Flu/RSV form

Edi Vaccine Data

COVID-19 Vaccine: HCP   **COVID-19 Vaccine: Residents**   Influenza/RSV: Residents

Resident COVID-19 Cumulative Vaccination Summary for Long-Term Care

Date Created: 10/03/2023 3:50PM  
\*Facility ID: [REDACTED]   \*Vaccination type: [REDACTED]  
\*Week of Data Collection: 10/02/2023 - 10/08/2023   \*Date Last Modified: 10/03/2023 3:50PM

**Complete COVID-19 Residents Form**

Cumulative Vaccination Coverage

Note: Facilities submit Weekly COVID-19 Vaccination Cumulative Summary data by completing the questions on this form. As of March 28th, 2022 facilities also have the option to use the Person-Level COVID-19 Vaccination Form and select the "view reporting summary and submit" to submit these data. Using the person-level forms is recommended to ensure that individuals who are up to date with COVID-19 vaccination are categorized appropriately according to their vaccination dates.

1. * Number of residents staying in this facility for at least 1 day during the week of data collection	<input type="text" value="100"/>
2. * <u>Cumulative</u> number of residents in Question #1 who are up to date with COVID-19 vaccines.	<input type="text" value="80"/>

Please review the current definition of **up to date**: Key Terms and Up to Date Vaccination.

3. * <u>Cumulative</u> number of residents in Question #1 with other conditions:	
3.1 * Medical contraindication to COVID-19 vaccine	<input type="text" value="10"/>
3.2 * Offered but declined COVID-19 vaccine	<input type="text" value="10"/>
3.3 * Unknown/Other COVID-19 vaccination status	<input type="text" value="0"/>

Adverse Events following COVID-19 Vaccine(s)

Clinically significant adverse events should be reported to the Vaccine Adverse Event Reporting System (VAERS) at <https://vaers.hhs.gov/reportevent.html>. To help identify reports from NHSN sites, please enter your NHSN orgID in Box 26 of the VAERS form.

Clinically significant adverse events include vaccine administration errors and serious adverse events (such as death, life-threatening conditions, or inpatient hospitalization) that occur after vaccination, even if it is not certain that vaccination caused the event.

Other clinically significant adverse events may be described in the provider emergency use authorization (EUA) fact sheets or prescribing information for the COVID-19 vaccine(s). Healthcare providers should comply with VAERS reporting requirements described in EUAs or prescribing information.

By saving these data in NHSN, facilities are agreeing to the following:  
1) The data reported are consistent with definitions outlined in NHSN surveillance protocols (including tables of instructions and frequently asked questions).  
2) The data will be sent to the Centers for Medicare and Medicaid Services (CMS) to fulfill CMS quality reporting requirements (when applicable).

Save   Cancel



# Influenza and RSV Vaccine Form

- Flu/RSV Total Residents (Question 1) is auto-populated from COVID-19 Residents tab
- 4 data fields for Flu/RSV vaccinations
  - Number of up to date
  - Number of medical contraindications
  - Number offered but declined
  - Number other/unknown
- The 4 data fields need to add up to the number reported in Total Residents (Question1)

**Edit Vaccine Data**

COVID-19 Vaccine: HCP   COVID-19 Vaccine: Residents   **Influenza/RSV: Residents (Optional)**   **New Optional Tab**

Resident Flu/RSV Cumulative Vaccination Summary for Long-Term Care Facilities

Date Created: \_\_\_\_\_

\*Facility ID: \_\_\_\_\_   \*Vaccination type: Respiratory   Facility CCN #: \_\_\_\_\_

\*Week of Data Collection: 10/09/2023 - 10/15/2023   \*Date Last Modified: \_\_\_\_\_

**Cumulative Vaccination Coverage**

Optional Reporting: These data are NOT required.

<b>Total Residents</b>	1 * Number of residents staying in this facility for at least 1 day during the week of data collection	100
	2 * Number of residents in question #1 who are up to date with Influenza vaccination for current season	90
<b>Influenza Vaccination</b>	Among those not in Question #2, reason not up to date:	
	2.1 * Medical contraindication to influenza vaccine	2
	2.2 * Offered but declined influenza vaccine	8
	2.3 * Other/unknown influenza vaccination status	0
	3 * Number of residents in question #1 who are up to date with RSV vaccination	
<b>RSV Vaccination</b>	Among those not in Question #3, reason not up to date:	
	3.1 * Medical contraindication to RSV vaccine	
	3.2 * Offered but declined RSV vaccine	
	3.3 * Other/unknown RSV vaccination status	

Clinically significant adverse events should be reported to the Vaccine Adverse Event Reporting System (VAERS) at <https://vaers.hhs.gov/reportevent.html>. To help identify reports from NHSN sites, please enter your NHSN orgID in Box 26 of the VAERS form.

Clinically significant adverse events include vaccine administration errors and serious adverse events (such as death, life-threatening conditions, or inpatient hospitalization) that occur after vaccination, even if it is not certain that vaccination caused the event.

Other clinically significant adverse events may be described in the provider emergency use authorization (EUA) fact sheets or prescribing information for the COVID-19 vaccine(s). Healthcare providers should comply with VAERS reporting requirements described in EUAs or prescribing information.

By saving these data in NHSN, facilities are agreeing to the following:  
1) The data reported are consistent with definitions outlined in NHSN surveillance protocols (including tables of instructions and frequently asked questions).  
2) The data will be sent to the Centers for Medicare and Medicaid Services (CMS) to fulfill CMS quality reporting requirements (when applicable).

**Save**   **Cancel**



# Reporting Influenza and RSV Vaccinations

- You can report:
  - Both Flu and RSV vaccination questions
  - Only Flu vaccination (questions 2-2.3)
  - Only RSV vaccination (questions 3-3.3)
  - Neither
- If you report in any data field for either vaccine. You must complete all vaccination questions for the associated vaccine.
- Users choose how often to report
  - Ideally in same weekly reporting cadence as COVID-19 Vaccine

Edit Vaccine Data

COVID-19 Vaccine: HCP   COVID-19 Vaccine: Residents   **Influenza/RSV: Residents (Optional)** New Optional Tab

Resident Flu/RSV Cumulative Vaccination Summary for Long-Term Care Facilities

Date Created: \_\_\_\_\_

\*Facility ID: \_\_\_\_\_ \*Vaccination type: Respiratory   Facility CCN #: \_\_\_\_\_

\*Week of Data Collection: 10/09/2023 - 10/15/2023   \*Date Last Modified: \_\_\_\_\_

Cumulative Vaccination Coverage

Optional Reporting: These data are NOT required.

<b>Total Residents</b>	1. *Number of residents staying in this facility for at least 1 day during the week of data collection	100
	2. *Number of residents in question #1 who are up to date with Influenza vaccination for current season	90
<b>Influenza Vaccination</b>	Among those not in Question #2, reason not up to date:	
	2.1 *Medical contraindication to Influenza vaccine	2
	2.2 *Offered but declined influenza vaccine	8
	2.3 *Other/unknown Influenza vaccination status	0
<b>RSV Vaccination</b>	3. *Number of residents in question #1 who are up to date with RSV vaccination	
	Among those not in Question #3, reason not up to date:	
	3.1 *Medical contraindication to RSV vaccine	
	3.2 *Offered but declined RSV vaccine	
	3.3 *Other/unknown RSV vaccination status	

Clinically significant adverse events should be reported to the Vaccine Adverse Event Reporting System (VAERS) at <https://vaers.hhs.gov/reportevent.html>. To help identify reports from NHSN sites, please enter your NHSN orgID in Box 26 of the VAERS form.

Clinically significant adverse events include vaccine administration errors and serious adverse events (such as death, life-threatening conditions, or inpatient hospitalization) that occur after vaccination, even if it is not certain that vaccination caused the event.

Other clinically significant adverse events may be described in the provider emergency use authorization (EUA) fact sheets or prescribing information for the COVID-19 vaccine(s). Healthcare providers should comply with VAERS reporting requirements described in EUAs or prescribing information.

By saving these data in NHSN, facilities are agreeing to the following:  
1) The data reported are consistent with definitions outlined in NHSN surveillance protocols (including tables of instructions and frequently asked questions).  
2) The data will be sent to the Centers for Medicare and Medicaid Services (CMS) to fulfill CMS quality reporting requirements (when applicable).

Save   Cancel



# Note about modifying previously entered data:

- An alert will appear if you modify the question 1 total on the COVID vaccine form for a previously saved week
- We changed a previous week from 100 residents to 80 residents
- Click OK, and then navigate to the influenza/RSV tab.

The screenshot shows a web application interface for reporting COVID-19 vaccination data. The main form is titled "Resident COVID-19 Cumulative Vaccination Summary for Long-Term Care Facilities". It includes fields for "Date Created" (10/03/2023 3:50PM), "Facility ID", "Week of Data Collection" (10/02/2023 - 10/08/2023), and "Vaccination type" (COVID-19). A note states: "Facilities submit Weekly COVID-19 Vaccination Cumulative Summary data by completing the form and submit these data. Using the person-level forms is recommended." The form contains several questions, with question 1 highlighted in yellow: "Number of residents staying in this facility for at least 1 day during the week of data collection." The value for this question is currently 80. A red-bordered alert dialog box is overlaid on the form, containing the text: "Alert: You have modified an existing value for number of residents, this also impacts the Influenza/RSV vaccination form. Please review and resubmit the Influenza/RSV form." The alert has "OK" and "Cancel" buttons. A yellow callout box points to the "Influenza/RSV: Residents (Optional)" tab, with the text: "If you change data from a previously entered week for COVID-19 residents". The form also includes a "Cumulative Vaccination Coverage" section with input fields for various metrics, and a "Clinically significant" section with a link to "https://www.hhs.gov/reporters". At the bottom, there are "Save" and "Cancel" buttons.

# Review the Influenza/RSV Tab after Data Change

- Review that week's Flu and RSV data after changing COVID-19 total residents
- On the Flu and RSV tab totals do not add to 80
- Their totals will need to be changed in order to match the new total in Question 1

COVID-19 Vaccine: HCP COVID-19 Vaccine: Residents **Influenza/RSV: Residents (Optional)**

Resident Flu/RSV Cumulative Vaccination Summary for Long-Term Care Facilities

Date Created: Oct 3 2023 3:51PM  
Facility ID: [redacted] Vaccination type: Respiratory Facility CCN #: [redacted]  
Week of Data Collection: 10/02/2023 - 10/08/2023 Date Last Modified: Oct 3 2023 3:51PM

Cumulative Vaccination Coverage  
Optional Reporting: These data are NOT required.

Total Residents	1. * Number of residents staying in this facility for at least 1 day during the week of data collection	80
	2. * Number of residents in question #1 who are up to date with Influenza vaccination for current season	95
	Among those not in Question #2, reason not up to date:	
Influenza Vaccination	2.1 * Medical contraindication to Influenza vaccine	0
	2.2 * Offered but declined Influenza vaccine	5
	2.3 * Other/unknown Influenza vaccination status	0
	3. * Number of residents in question #1 who are up to date with RSV vaccination	20
	Among those not in Question #3, reason not up to date:	
RSV Vaccination	3.1 * Medical contraindication to RSV vaccine	5
	3.2 * Offered but declined RSV vaccine	60
	3.3 * Other/unknown RSV vaccination status	15

Clinically significant adverse events should be reported to the Vaccine Adverse Event Reporting System (VAERS) at <https://vaers.hhs.gov/reportevent.html>. To help identify reports from NHSN sites, please enter your NHSN orgID in Box 26 of the VAERS form.

Clinically significant adverse events include vaccine administration errors and serious adverse events (such as death, life-threatening conditions, or inpatient hospitalization) that occur after vaccination, even if it is not certain that vaccination caused the event.

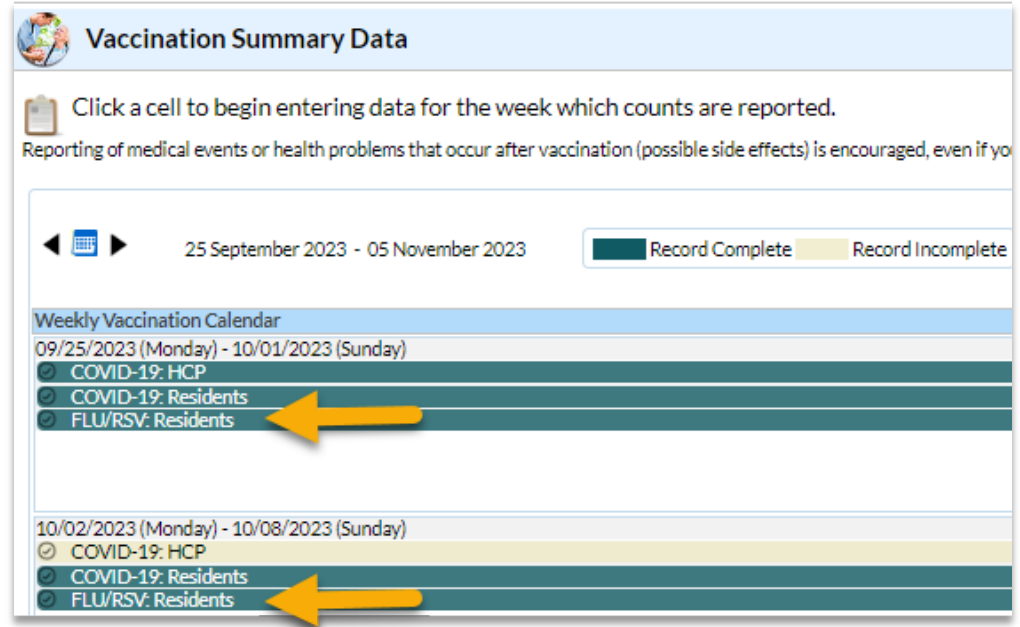
Other clinically significant adverse events may be described in the provider emergency use authorization (EUA) fact sheets or prescribing information for the COVID-19 vaccine(s). Healthcare providers should comply with VAERS reporting requirements described in EUAs or prescribing information.

By saving these data in NHSN, facilities are agreeing to the following:  
1) The data reported are consistent with definitions outlined in NHSN surveillance protocols (including tables of instructions and frequently asked questions).

Save Cancel

# Weekly Vaccination Calendar

- Verify data submission on the Weekly Vaccination Calendar
- After saving data, it will be highlighted green
- Tan means data has not been submitted



**Vaccination Summary Data**

Click a cell to begin entering data for the week which counts are reported.  
Reporting of medical events or health problems that occur after vaccination (possible side effects) is encouraged, even if you

◀ 📅 ▶ 25 September 2023 - 05 November 2023 Record Complete Record Incomplete

**Weekly Vaccination Calendar**

09/25/2023 (Monday) - 10/01/2023 (Sunday)

- COVID-19: HCP
- COVID-19: Residents
- FLU/RSV: Residents

10/02/2023 (Monday) - 10/08/2023 (Sunday)

- COVID-19: HCP
- COVID-19: Residents
- FLU/RSV: Residents

The screenshot shows a 'Vaccination Summary Data' interface. At the top, there is a header with a globe icon and the title 'Vaccination Summary Data'. Below the header, there is a instruction: 'Click a cell to begin entering data for the week which counts are reported.' and a note: 'Reporting of medical events or health problems that occur after vaccination (possible side effects) is encouraged, even if you'. A date range selector shows '25 September 2023 - 05 November 2023' with navigation arrows. To the right of the date range are two legend items: 'Record Complete' (represented by a dark green square) and 'Record Incomplete' (represented by a tan square). The main content area is titled 'Weekly Vaccination Calendar' and displays two weekly periods. The first period is '09/25/2023 (Monday) - 10/01/2023 (Sunday)'. Under this period, there are three rows: 'COVID-19: HCP', 'COVID-19: Residents', and 'FLU/RSV: Residents'. The 'COVID-19: HCP' row is highlighted in dark green, while the other two rows are highlighted in tan. A yellow arrow points to the 'FLU/RSV: Residents' row. The second period is '10/02/2023 (Monday) - 10/08/2023 (Sunday)'. Under this period, there are three rows: 'COVID-19: HCP', 'COVID-19: Residents', and 'FLU/RSV: Residents'. The 'COVID-19: HCP' row is highlighted in tan, while the other two rows are highlighted in dark green. A yellow arrow points to the 'FLU/RSV: Residents' row.

# Printable form for Influenza & RSV

- Download the physical form from the "COVID19/Respiratory Vaccination" webpage
- Located under "Data Collection Forms and Instructions"

[LTCF | COVID-19/Respiratory Pathogens Vaccination | NHSN | CDC](#)

**Data Collection Forms and Instructions**

COVID-19 Vaccination Data Collections Forms

Note: All data collection forms are print-only.

[Weekly COVID-19 Vaccination Summary Form for Residents at U](#)

[Table of Instructions](#) [PDF - 327 KB] - June 2023

[Weekly COVID-19 Vaccination Summary Form for Healthcare P](#)

[Table of Instructions](#) [PDF - 349 KB] - June 2023

**Influenza/RSV Vaccination Data Collection Form**

Weekly RSV/Influenza Vaccination Cumulative Summary for Residents of Long-Term Care Facilities ( )		
1 page *required for saving		
Facility ID#: _____		
Week of data collection (Monday – Sunday): _/_/___ - _/_/___	Date Last Modified: _/_/___	
Cumulative Vaccination Coverage		
Note: Facilities submit vaccination data by completing the questions on this form. Facilities also have the option to use the Person-Level Vaccination Forms to enter individual vaccination information and select the "view reporting summary and submit" to submit these data. Using Person-Level Vaccination Forms is recommended to ensure that individuals are categorized appropriately according to their vaccination dates. Learn more here: ( <a href="https://www.cdc.gov/nhsn/ltc/weekly-covid-vac/index.htm#anchor_21696">https://www.cdc.gov/nhsn/ltc/weekly-covid-vac/index.htm#anchor_21696</a> )		
<b>Total Residents</b>	1. *Number of residents staying in this facility for at least 1 day during the week of data collection	
<b>Influenza Vaccination</b>	2. Number of residents in question #1 who are up to date with Influenza vaccination for <u>current influenza season</u> Among those not in Question #2, reason not up to date:	
	2.1. Medical contraindication to influenza vaccine	
	2.2. Offered but declined influenza vaccine	
	2.3. Other/unknown influenza vaccination status	
<b>RSV Vaccination</b>	3. Number of residents in question #1 who are up to date with RSV vaccination Among those not in Question #3, reason not up to date:	
	3.1. Medical contraindication to RSV vaccine	
	3.2. Offered but declined RSV vaccine	
	3.3. Other/unknown RSV vaccination status	
Adverse Events following Vaccine(s)		
Clinically significant adverse events should be reported to the Vaccine Adverse Event Reporting System (VAERS) at <a href="https://vaers.hhs.gov/reportevent.html">https://vaers.hhs.gov/reportevent.html</a> . To help identify reports from NHSN sites, please enter your NHSN orgID in Box 26 of the VAERS form.		
Clinically significant adverse events include vaccine administration errors and serious adverse events (such as death, life-threatening conditions, or inpatient hospitalization) that occur after vaccination, even if it is not certain that vaccination caused the event.		
Other clinically significant adverse events may be described in the Vaccine Information Statements (VIS) or prescribing information for the vaccine(s). Healthcare providers should comply with VAERS reporting requirements described in VISs or prescribing information.		
Assurance of Confidentiality: The voluntarily provided information obtained in this surveillance system that would permit identification of any individual or institution is collected with a guarantee that it will be held in strict confidence, will be used only for the purposes stated, and will not otherwise be disclosed or released without the consent of the individual, or the institution in accordance with Sections 304, 306 and 308(d) of the Public Health Service Act (42 USC 242b, 242k, and 242m(d)).		




\*Materials will post to the NHSN website the week of  
**10/23/2023**

# .CSV Files Summary Forms for LTCF Residents



# Influenza and RSV Summary .CSV Materials

- Located on LTC Vaccination webpage
  - Under "Weekly Vaccination Summary Data – CSV Data Import"
- Influenza and RSV vaccination have a separate .CSV file from COVID-19 vaccination

 Person Level Influenza and RSV resident reporting will be available in June 2024

Weekly Vaccination Summary Data - CSV Data Import

Instructions for Uploading Data

COVID-19 CSV Materials

[Uploading Group COVID-19 .CSV Data Files \(11.4.1\)](#) [PDF - 773 KB] - June 2023

[Uploading Group COVID-19 .CSV Data Files \(10.1.3\)](#) [PDF - 939 KB] - May 2022

[Uploading Group COVID-19 .CSV Data Files \(10.1.1\)](#) [PDF - 1 MB] - February 2022

[Uploading Group COVID-19 .CSV Data Files \(Pre 10.0\)](#) [PDF - 1 MB] - August 2021

**Influenza/RSV CSV Materials** ←

Templates and Example Files for Residents of Long-term Care Facilities (LTCFs)

COVID-19 CSV Materials

[Example CVS File \(11.4.1\)](#) [XLS - 152 B] - June 2023

[CVS File Template \(11.4.1\)](#) [XLS - 103 B] - June 2023

[CSV File Template \(10.1.3\)](#) [XLS - 177 B] - May 2022

[Example CSV File \(10.1.3\)](#) [XLS - 243 B] - May 2022

[CSV File Template \(10.1.1\)](#) [CSV - 2 KB] - February 2022

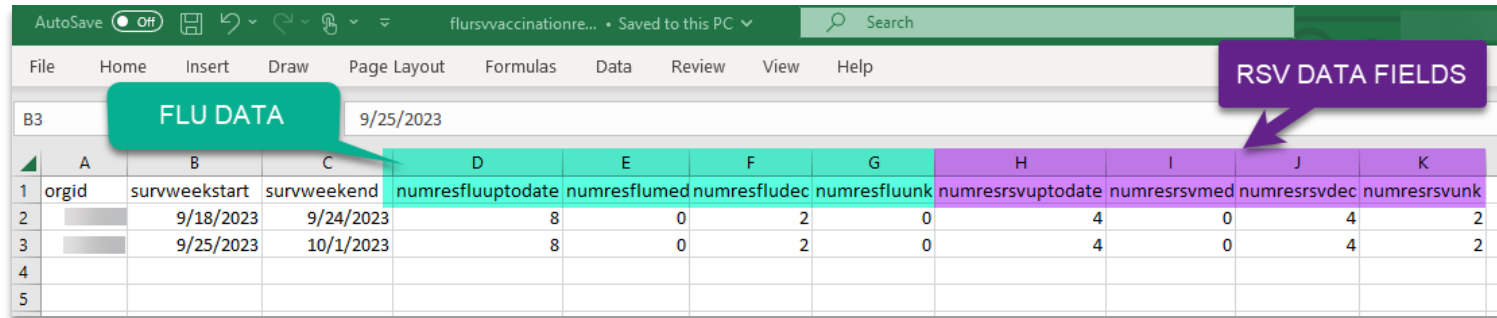
[Example CSV File \(10.1.1\)](#) [CSV - 2 KB] - February 2022

**Influenza/RSV CSV Materials** ←

Materials will post to the NHSN website the week of 10/23/2023



# Influenza and RSV .CSV File



The screenshot shows an Excel spreadsheet with the following data:

	A	B	C	D	E	F	G	H	I	J	K
1	orgid	surweekstart	surweekend	numresfluuptodate	numresflumed	numresfludec	numresfluunk	numresrvuptodate	numresrvmed	numresrvdec	numresrvunk
2		9/18/2023	9/24/2023	8	0	2	0	4	0	4	2
3		9/25/2023	10/1/2023	8	0	2	0	4	0	4	2
4											
5											

- 4 data fields related to each of the new Flu/RSV vaccinations
  - Number of up to date
  - Number of medical contraindications
  - Number offered but declined
  - Number unknown
- The 4 data fields of Flu or RSV must total the number of residents reported from COVID-19 Residents form

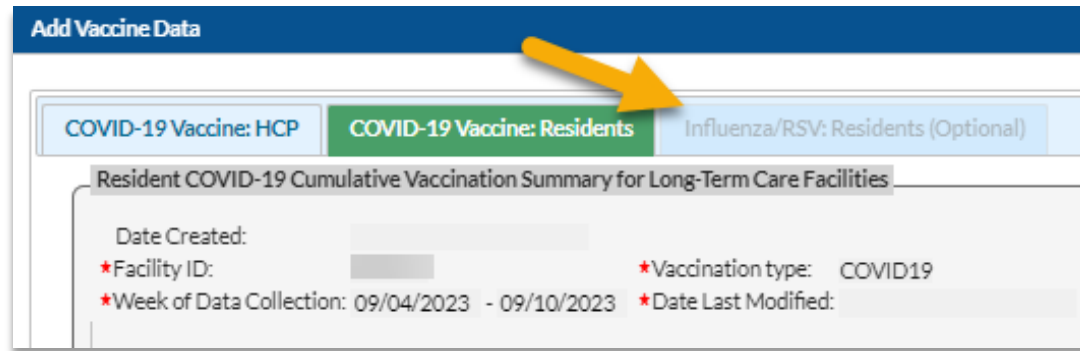
# Frequently Asked Questions

## Vaccination Reporting



# Why can't I click on the influenza/RSV tab when reporting?

- Before entering data for influenza/RSV vaccination, first enter and save data for COVID-19 vaccination
- The Influenza/RSV tab will become accessible after COVID-19 data is saved



**Add Vaccine Data**

COVID-19 Vaccine: HCP   **COVID-19 Vaccine: Residents**   Influenza/RSV: Residents (Optional)

Resident COVID-19 Cumulative Vaccination Summary for Long-Term Care Facilities

Date Created:

\*Facility ID:    \*Vaccination type: COVID19   F

\*Week of Data Collection: 09/04/2023 - 09/10/2023   \*Date Last Modified:

# Is reporting Influenza and RSV vaccines for LTCF residents required?

- Reporting for influenza and RSV is **optional**
  - There are not currently any federal regulations for reporting these vaccines in this population
  - Reporting is still highly encouraged!



# How frequently do I report Influenza and RSV vaccines for Long Term Care Residents?

- The Flu/RSV form is set up for weekly reporting
- Ideally, use same weekly reporting cadence as COVID-19 vaccines
- Users have ability to choose which weeks to report



# Who is considered up to date with influenza/RSV vaccination?

	2023-2024 Influenza	RSV
<b>Definition of up to date:</b>	Received an influenza vaccine any time from when it first became available since July 2023  Key Terms Document coming soon!	Received RSV vaccination any time from when it first became available in August 2023  Key Terms Document coming soon!

# Where do I report Employee annual influenza vaccines?

- Submit annual HCP influenza vaccination summary data through the **NHSN Healthcare Personnel Safety (HPS) Component**
- The reporting period for the HCP 2023-2024 influenza season is from October 1, 2023, through March 31, 2024
- Most CMS-certified skilled nursing facilities are required to submit one report covering the entire influenza season by **May 15, 2024**



# Key Points for Vaccination

- For surveillance purposes, NHSN will refer to surveillance of COVID-19, RSV, and Influenza vaccination as **COVID-19/Respiratory Pathogens Vaccination**
- Reporting Influenza and RSV Vaccines for Residents is **OPTIONAL**
- Report by entering data directly into NHSN summary form or using .CSV file
  - Flu/RSV is a separate .CSV form from the COVID-19 .CSV
  - Person level forms will be available in June 2024
- Materials will be available through LTCF COVID-19/Respiratory Pathogens Vaccination website in the next week





# Vaccination Resources



# Resource: The NHSN Website

## Long term Care Vaccination:

- [LTCF | COVID-19/Respiratory Pathogens Vaccination | NHSN | CDC](#)
- Training slides
- FAQs
- CSV Data Import

The screenshot displays the NHSN website interface for COVID-19/Respiratory Pathogens Vaccination. On the left is a navigation menu with items like 'NHSN Home', 'NHSN Login', 'About NHSN', 'Enroll Facility Here', 'CMS Requirements', 'Change NHSN Facility Admin', 'Resources by Facility', 'Patient Safety Component', 'Long-term Care Facility Component', and 'LTCF COVID-19 Module'. The main content area is titled 'COVID-19/Respiratory Pathogens Vaccination' and includes a 'Print' link and a description: 'Long-term care facilities can track weekly vaccination data for residents and healthcare personnel (HCP) through NHSN.' Below this is an 'On This Page' section with links to 'Announcements', 'Protocol', 'Training', 'Data Collection Forms and Instructions', and 'Weekly Vaccination Summary Data - CSV Data Import'. On the right side, there are two highlighted boxes: 'Nursing Home COVID-19 Vaccination Data Dashboard' and 'FAQs on Reporting Vaccination Data'. At the bottom right of the page, there are links for 'Person-Level COVID-19 Vaccination Forms - Instructions and Guidance Documents', 'Person-Level COVID-19 Vaccination Data - CSV Data Import', 'Resources', and 'Retired Quick Reference Guides'.



# Questions or Need Help?

Please use **NHSN-ServiceNow** to submit questions to the NHSN Help Desk. Locate the portal website here: [nhsn\\_csp- NHSN Customer Service \(cdc.gov\)](https://nhsn.csp-cdc.gov). ServiceNow should be used instead of [nhsn@cdc.gov](mailto:nhsn@cdc.gov), [nhsntrain@cdc.gov](mailto:nhsntrain@cdc.gov), and [nhsndua@cdc.gov](mailto:nhsndua@cdc.gov).

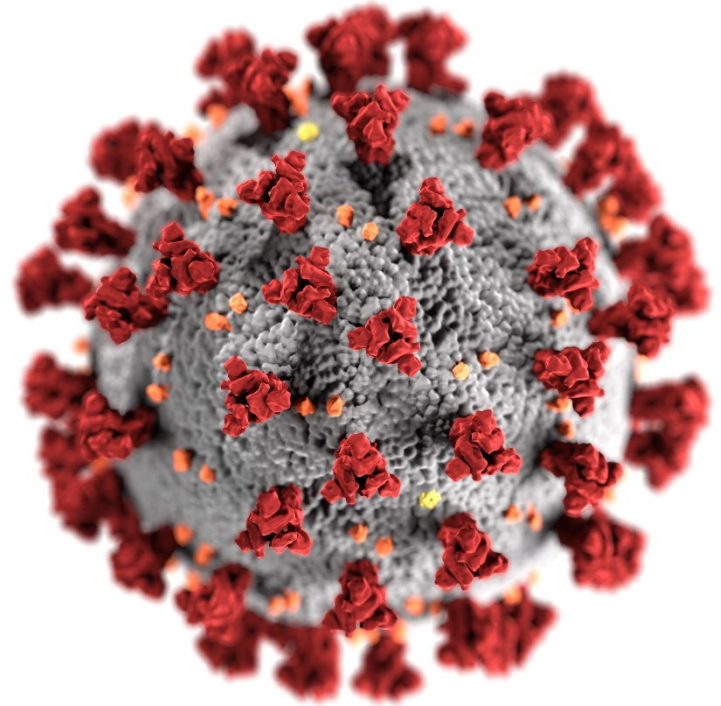
Users will be authenticated using CDC's Secure Access Management Services (SAMS), the same way you access NHSN. If you do not have a SAMS login, or are unable to access ServiceNow, you can still email the NHSN Help Desk at [nhsn@cdc.gov](mailto:nhsn@cdc.gov).



# NHSN Optional Reporting of Influenza and RSV Cases for Long-term Care Facilities

Division of Healthcare Quality Promotion  
Centers for Disease Control and Prevention (CDC) COVID-19

October 2023



[cdc.gov/coronavirus](https://cdc.gov/coronavirus)

# LTCF COVID-19/Respiratory Pathogens Module: Influenza and RSV Case Reporting

Reporting Newly Positive Resident Cases for Influenza and RSV



# Overview:

## LTCF COVID-19/Respiratory Pathogens Module: Influenza and RSV Case Reporting

- Influenza and RSV Case Reporting
  - NHSN Application
  - Data Submission
    - Manual entry
    - CSV upload
- Updated LTCF COVID-19/Respiratory Pathogens Module Webpage form
  - Addition of influenza/RSV for OPTIONAL reporting



# COVID-19/Respiratory Pathogen Module **versus** COVID-19/Respiratory Pathogens Vaccination Modules

## COVID-19/Respiratory Pathogens Module

❖ Surveillance Pathways

[LTCF COVID-19 Module webpage](#)

NHSN Home	NHSN Long Term Care
Alerts	
Dashboard	▶ Long Term Care Dashboard
Reporting Plan	
Resident	▶ Action Items
Event	
Summary Data	
COVID-19/Respiratory Pathogens	▶ Dashboard
Vaccination Summary	▶ Pathway Data Reporting
Import/Export	▶ POC Test Result Reporting
Surveys	▶ COVID-19 Event
Analysis	▶ COVID-19 Vaccination - HCP
Users	▶ Vaccination - Residents
Facility	▶ Person-Level COVID-19 Vaccination Form - HCP
Group	▶ Person-Level COVID-19 Vaccination Form - Residents

**VS.**

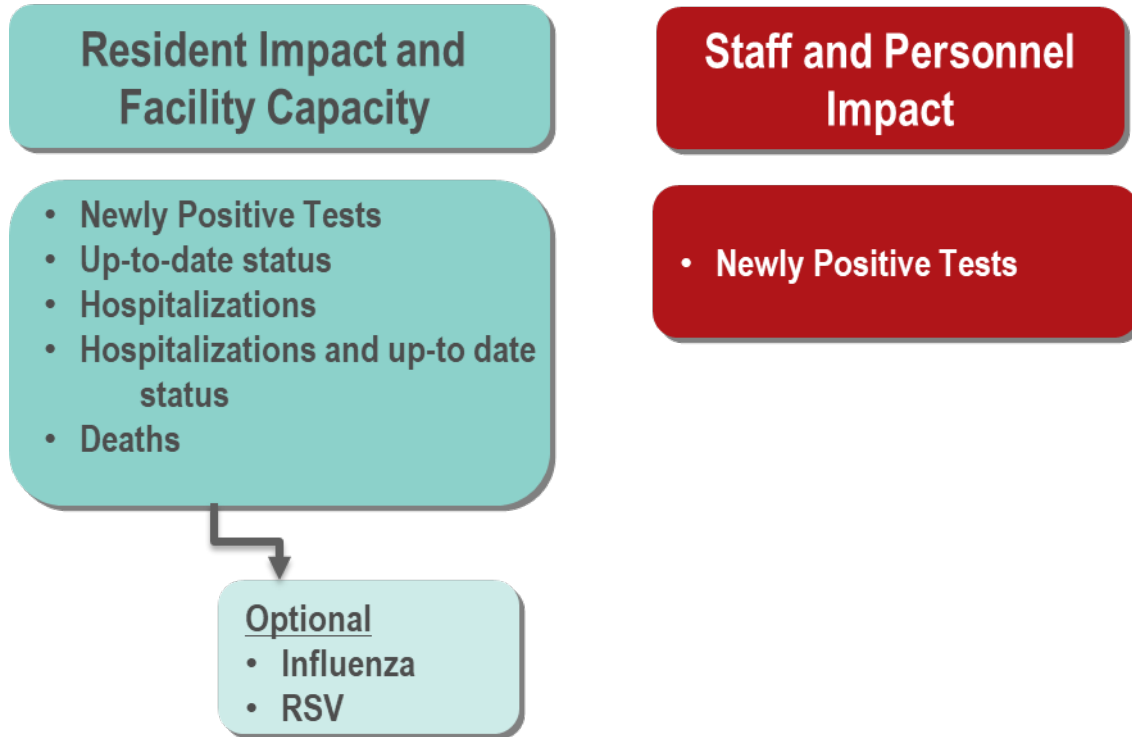
## COVID-19/Respiratory Pathogens Vaccination Modules

[Weekly HCP & Resident COVID-19 Vaccination webpage](#)

NHSN Home	NHSN Long Term Care
Alerts	
Dashboard	▶ Long Term Care Dashboard
Reporting Plan	
Resident	▶ Action Items
Event	
Summary Data	
COVID-19/Respiratory Pathogens	▶ Dashboard
Vaccination Summary	▶ Pathway Data Reporting
Import/Export	▶ POC Test Result Reporting
Surveys	▶ COVID-19 Event
Analysis	▶ COVID-19 Vaccination - HCP
Users	▶ Vaccination - Residents
Facility	▶ Person-Level COVID-19 Vaccination Form - HCP
Group	▶ Person-Level COVID-19 Vaccination Form - Residents

# Surveillance Pathways: 2 Pathways and 1 Optional Tab

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





# LTCF COVID-19/Respiratory Pathogens Module: Influenza and RSV Case Reporting

- **Optional Reporting**
  - Facilities are **NOT** required to report these data
  - Facilities can choose reporting frequency
    - Ability to skip a week or week(s)
- Easily accessible from the COVID-19/Respiratory Pathogen tab within the NHSN application
- CSV upload capabilities
- Valuable data for Influenza and RSV in LTCF's
- Facilities that choose to report must report both Influenza and RSV data

# LTCF COVID-19/Respiratory Pathogen Module: Influenza and RSV Case Reporting

NHSN Application Updates



# NHSN Application Updates: Influenza and RSV Case Reporting

## Influenza/RSV Tab

- Newly added tab for **OPTIONAL** reporting of Influenza and RSV cases
- New Tab located within Surveillance Pathways
  1. COVID-19/Respiratory Pathogens
  2. Pathway Data Reporting
  3. Date on calendar
  4. Influenza/RSV tab

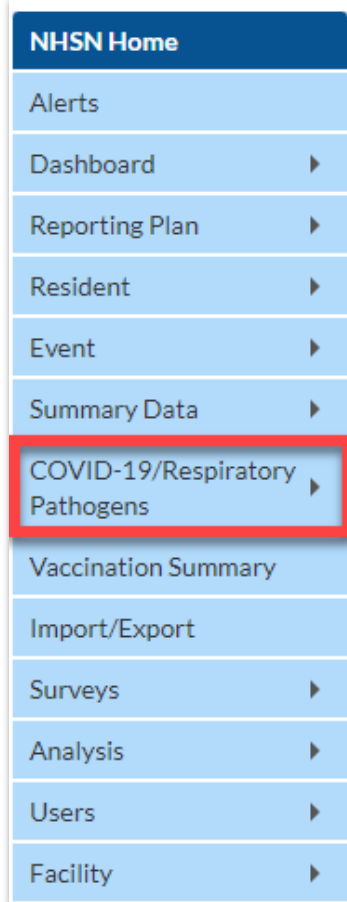
The screenshot displays the NHSN Long Term Care application interface. On the left is a navigation menu with the following items: NHSN Home, Alerts, Dashboard, Reporting Plan, Resident, Event, Summary Data, COVID-19/Respiratory Pathogens (highlighted with a red box and circled '1'), Vaccination Summary, Import/Export, Surveys, Analysis, Users, and Facility. On the right, the 'NHSN Long Term Care' header is visible, followed by 'Long Term Care Dashboard' and 'Action Items'. Below these, a sub-menu is open, listing: Dashboard, Pathway Data Reporting (highlighted with a red box and circled '2'), POC Test Result Reporting, COVID-19 Event, COVID-19 Vaccination - HCP, and Vaccination - Residents. Below the menu is a calendar for the period '01 October 2023 - 11 November 2023', with a legend for 'Record Complete' (dark green) and 'Record Incomplete' (light green). A red arrow points to the date '03' (circled '3'). At the bottom, a modal window titled 'Add COVID-19/Respiratory Pathogens Data' is shown, with fields for 'Date for which counts are reported:', 'Facility CCN:', and 'Facility Type:'. Below these fields are three tabs: 'Resident Impact and Facility Capacity', 'Staff and Personnel Impact', and 'Influenza/RSV (Optional)' (highlighted with a red box and circled '4').



# NHSN Application Updates: Navigation Menu

The COVID-19 tab on the left blue menu will be renamed:

- COVID-19/Respiratory Pathogens



# NHSN Application Updates: Influenza and RSV Case Reporting

### Add COVID-19/Respiratory Pathogens Data

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

*If the count is zero, a "0" must be entered as the response. A blank response is equivalent to missing data.*

**Resident Impact for Influenza**

\* **POSITIVE TESTS:** Enter the Number of residents with a newly positive Influenza test result.

*Only include residents new positive since the most recent date data were collected for NHSN reporting.*

**Vaccination Status of Residents with a Newly Confirmed Influenza Test Result**

**\*\*Up to Date Vaccination Status**

**Up to Date:** Include residents with a newly positive Influenza viral test result who are up to date with Influenza (flu) vaccines for the current flu season (2023-2024) 14 days or more before the specimen collection date.

**Not Up to Date:** Based on the counts entered for POSITIVE TESTS and UP TO DATE, the count for residents who are NOT considered up to date for the current flu season has been calculated here.

This count is not editable, to edit please update the count(s) entered for UP TO DATE and/or POSITIVE TESTS.

**Hospitalizations**

*This is not a subset of the Influenza "Positive Tests" count reported above. Include only the number of new hospitalizations in residents with a positive influenza test since the most recent date data were reported to NHSN.*

\* **Hospitalizations with a positive Influenza Test:** Number of residents who have been hospitalized with a positive Influenza test.

**Note:** Only include residents who have been hospitalized during this reporting period and had a positive Influenza test in the 10 days prior to the hospitalization, date of specimen collection is calendar day 1.

\*\* **Hospitalizations with a positive Influenza Test and Up to Date:** Based on the number reported for "Hospitalizations with a positive Influenza Test" indicate the number of residents who were hospitalized with positive Influenza test and also up to date with Influenza vaccine at the time of the positive Influenza test.



# NHSN Application Updates: Influenza and RSV Case Reporting

## NHSN Application: Reporting up to date status for residents with a newly positive Influenza viral test result

### Vaccination Status of Residents with a Newly Confirmed Influenza Test Result

#### \*\*Up to Date Vaccination Status

**Up to Date:** Include residents with a newly positive Influenza viral test result who are up to date with Influenza (flu) vaccines for the current flu season (2023-2024) 14 days or more before the specimen collection date.

**Not Up to Date:** Based on the counts entered for POSITIVE TESTS and UP TO DATE, the count for residents who are NOT considered up to date for the current flu season has been calculated here.

This count is not editable, to edit please update the count(s) entered for UP TO DATE and/or POSITIVE TESTS.

Auto-populated by application



# NHSN Surveillance Definition of Up to Date for Influenza and RSV

	2023-2024 Influenza	RSV
<b>Definition of up to date:</b>	Received an influenza vaccine any time from when it first became available since September 2023	Received RSV vaccination any time from when it first became available in August 2023
	Key Terms Document coming soon!	Key Terms Document coming soon!

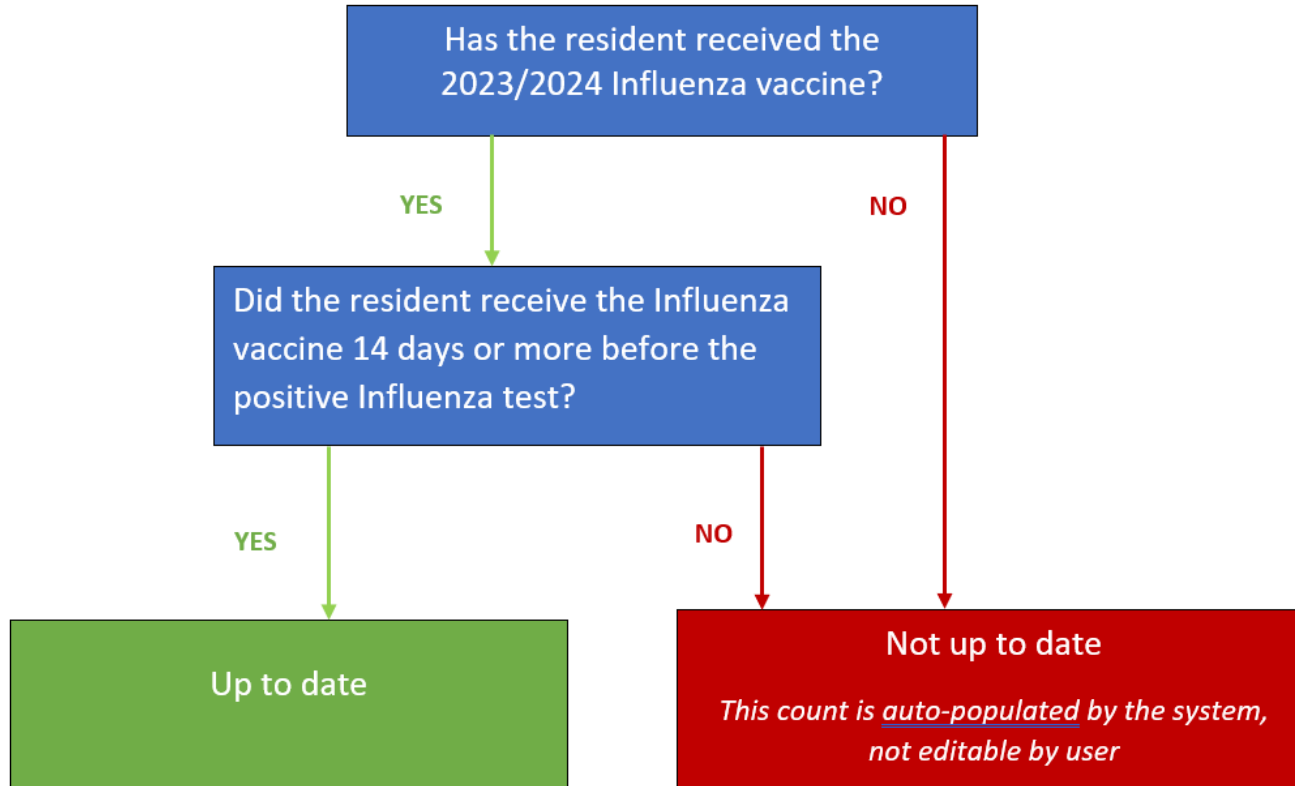
**\*Residents are considered up to date for Surveillance Pathways 14 days or more after vaccination**







# Decision Tree: Reporting Up to Date Status for Resident Influenza cases



# NHSN Application Updates: Influenza and RSV Case Reporting

## NHSN Application: Reporting residents who have been hospitalized and had a positive Influenza viral test result within the past 10 days

### Hospitalizations

This is not a subset of the Influenza "Positive Tests" count reported above. Include only the number of new hospitalizations in residents with a positive influenza test since the most recent date data were reported to NHSN.

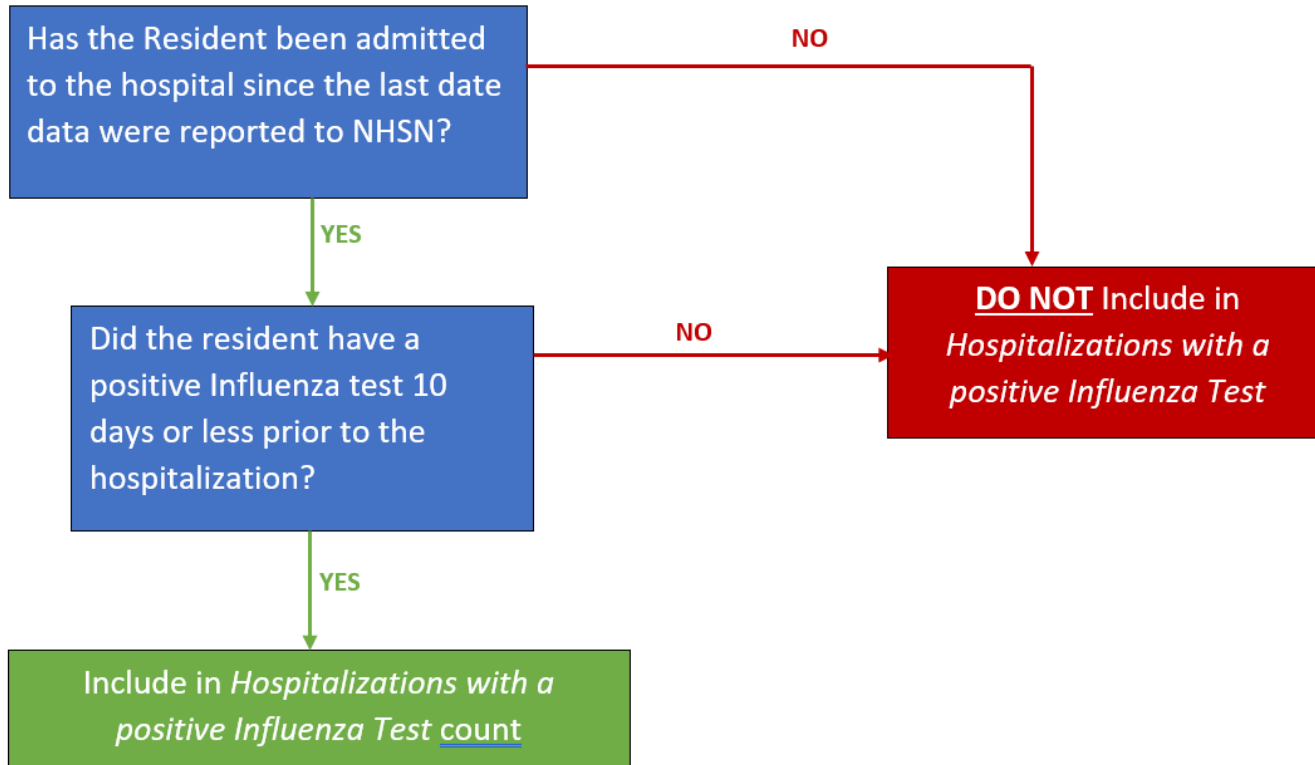
**\*Hospitalizations with a positive Influenza Test:** Number of residents who have been hospitalized with a positive Influenza test.

**Note:** Only include residents who have been hospitalized during this reporting period and had a positive Influenza test in the 10 days prior to the hospitalization, date of specimen collection is calendar day 1.

**\*\*Hospitalizations with a positive Influenza Test and Up to Date:** Based on the number reported for "Hospitalizations with a positive Influenza Test" indicate the number of residents who were hospitalized with positive Influenza test and also up to date with Influenza vaccine at the time of the positive Influenza test.



# Decision Tree: Reporting Hospitalizations in Residents with a Positive Influenza Test



# NHSN Application Updates: Influenza and RSV Case Reporting

## NHSN Application: Reporting residents who have been included in the *Hospitalizations with a Positive Influenza Test* and their up to date status

### Hospitalizations

This is not a subset of the Influenza "Positive Tests" count reported above. Include only the number of new hospitalizations in residents with a positive influenza test since the most recent date data were reported to NHSN.

\*Hospitalizations with a positive Influenza Test: Number of residents who have been hospitalized with a positive Influenza test.

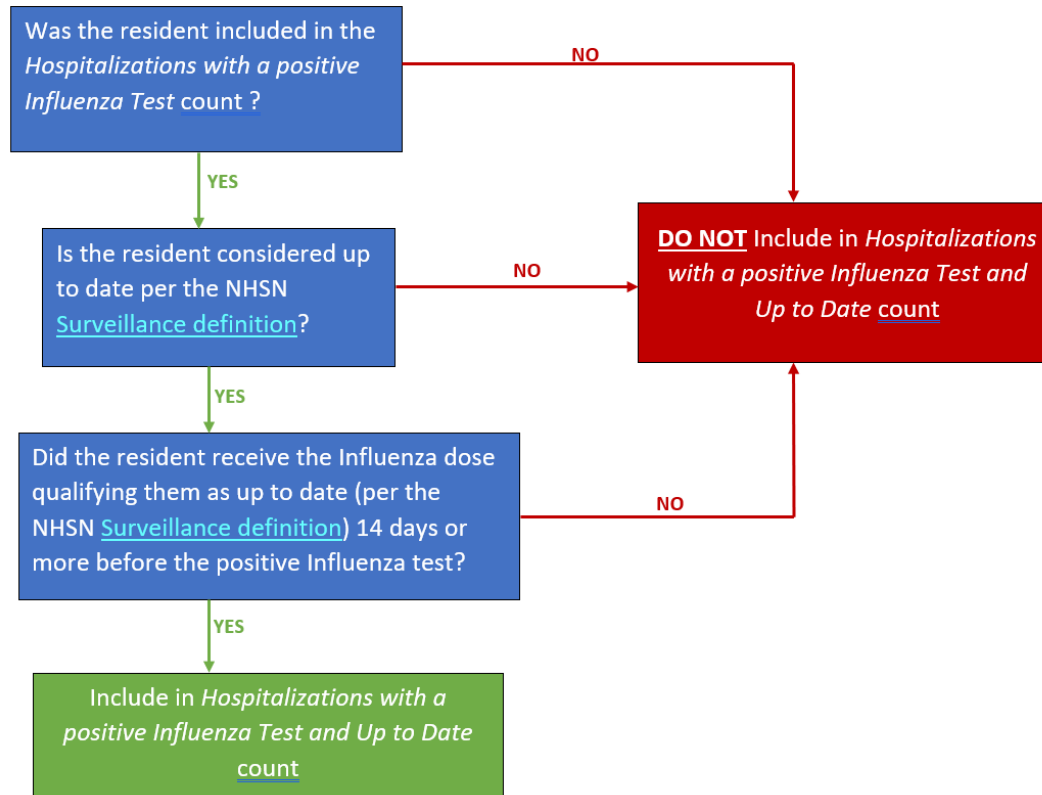
Note: Only include residents who have been hospitalized during this reporting period and had a positive Influenza test in the 10 days prior to the hospitalization, date of specimen collection is calendar day 1.

\*\*Hospitalizations with a positive Influenza Test and Up to Date: Based on the number reported for "Hospitalizations with a positive Influenza Test" indicate the number of residents who were hospitalized with positive Influenza test and also up to date with Influenza vaccine at the time of the positive Influenza test.

Count must be entered if  
*Hospitalizations with a Positive  
Influenza Test* is greater than 0



# Decision Tree: Reporting Hospitalizations in Residents with a Positive Influenza Test and Up to Date



# NHSN Application Updates: Influenza and RSV Case Reporting

## RSV

If the count is zero, a "0" must entered as the response. A blank response is equivalent to missing data.

### Resident Impact for RSV

**\* POSITIVE TESTS:** Enter the Number of residents with a newly positive RSV (Respiratory syncytial virus) viral test result.

*Only include residents new positive since the most recent date data were collected for NHSN reporting.*

### Vaccination Status of Residents with a Newly Confirmed RSV Test Result

#### \*\*Up to Date Vaccination Status

**Up to Date:** Include residents with a newly positive RSV viral test result who are up to date with RSV vaccines for the current season (2023-2024) 14 days or more before the specimen collection date.

**Not Up to Date:** Based on the counts entered for POSITIVE TESTS and UP TO DATE, the count for residents who are NOT considered up to date for the current season has been calculated here.

This count is not editable, to edit please update the count(s) entered for UP TO DATE and/or POSITIVE TESTS.

### Hospitalizations

*This is not a subset of the RSV "Positive Tests" count reported above. Include only the number of new hospitalizations in residents with a positive RSV test since the most recent date data were reported to NHSN.*

**\*Hospitalizations with a positive RSV Test:** Number of residents who have been hospitalized with a positive RSV test.

**Note:** Only include residents who have been hospitalized during this reporting period and had a positive RSV test in the 10 days prior to the hospitalization, date of specimen collection is calendar day 1.

**\*\*Hospitalizations with a positive RSV Test and Up to Date:** Based on the number reported for "Hospitalizations with a positive RSV Test" indicate the number of residents who were hospitalized with positive RSV test and also up to date with RSV vaccine at the time of the positive RSV test.

# NHSN Application Updates: Influenza and RSV Case Reporting

## NHSN Application: Reporting up to date status for residents with a newly positive RSV viral test result

### Vaccination Status of Residents with a Newly Confirmed RSV Test Result

#### \*\*Up to Date Vaccination Status

**Up to Date:** Include residents with a newly positive RSV viral test result who are up to date with RSV vaccines for the current season (2023-2024) 14 days or more before the specimen collection date.

**Not Up to Date:** Based on the counts entered for POSITIVE TESTS and UP TO DATE, the count for residents who are NOT considered up to date for the current season has been calculated here.

This count is not editable, to edit please update the count(s) entered for UP TO DATE and/or POSITIVE TESTS.

Auto-populated by application



# NHSN Surveillance Definition of Up to Date for Influenza and RSV

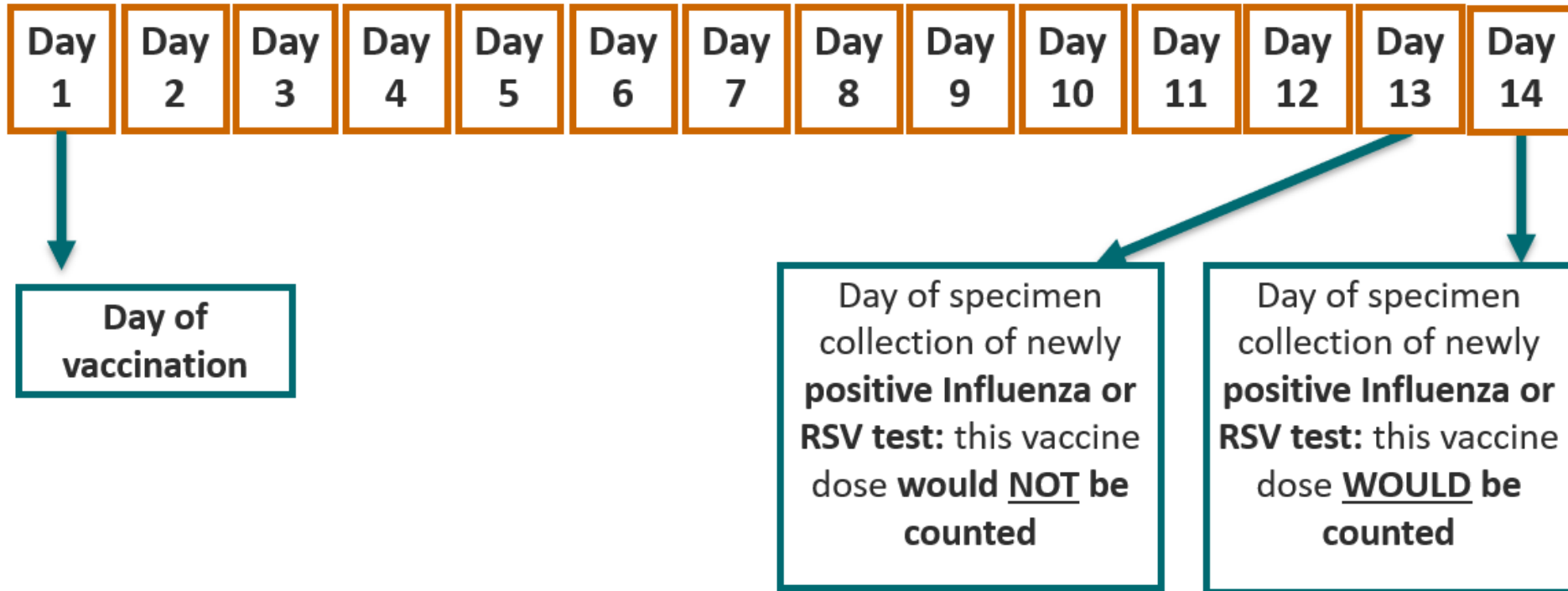
	2023-2024 Influenza	RSV
Definition of up to date:	Received an influenza vaccine any time from when it first became available since July 2023  Key Terms Document coming soon!	Received RSV vaccination any time from when it first became available in August 2023  Key Terms Document coming soon!

**\*Residents are considered up to date for Surveillance Pathways 14 days after vaccination**

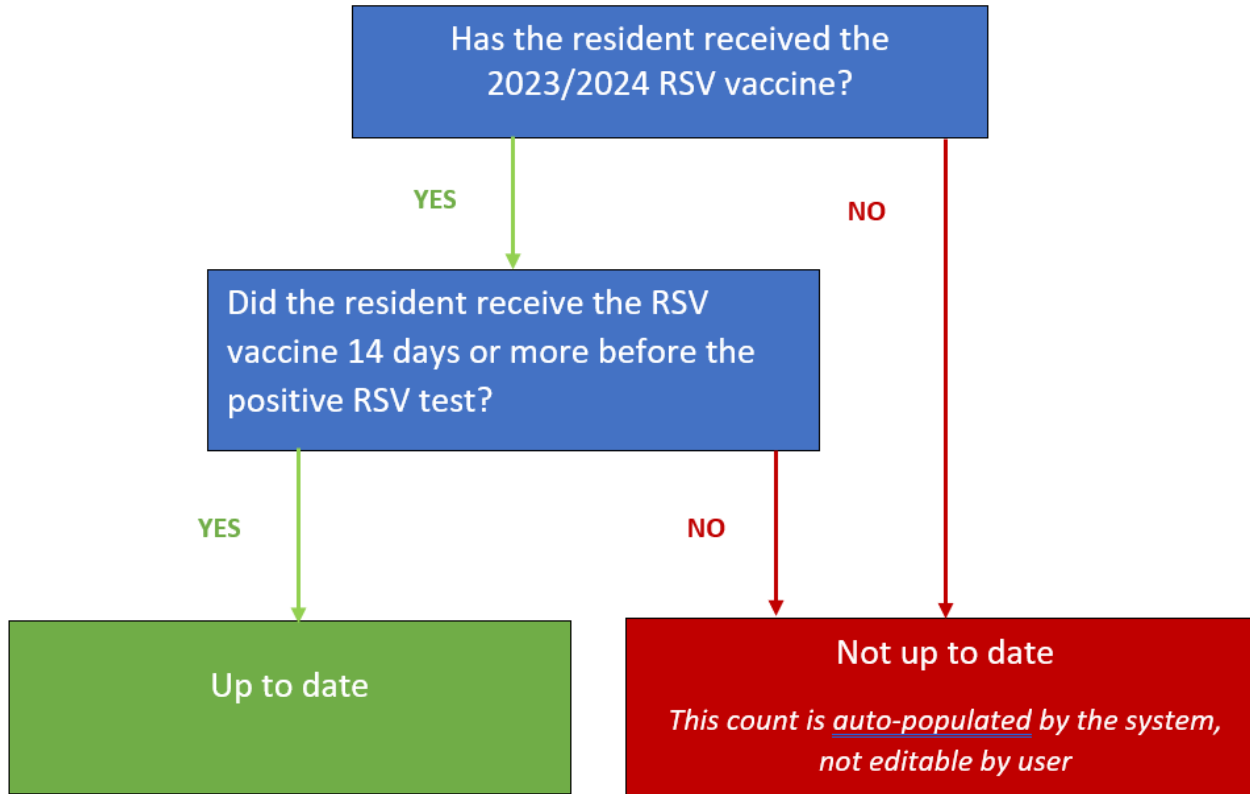




# NHSN Application Updates: Influenza and RSV Case Reporting



# Decision Tree: Reporting Up to Date Status for Resident RSV cases



# NHSN Application Updates: Influenza and RSV Case Reporting

## NHSN Application: Reporting residents who have been hospitalized and had a positive RSV viral test result within the past 10 days

### Hospitalizations

*This is not a subset of the RSV "Positive Tests" count reported above. Include only the number of new hospitalizations in residents with a positive RSV test since the most recent date data were reported to NHSN.*

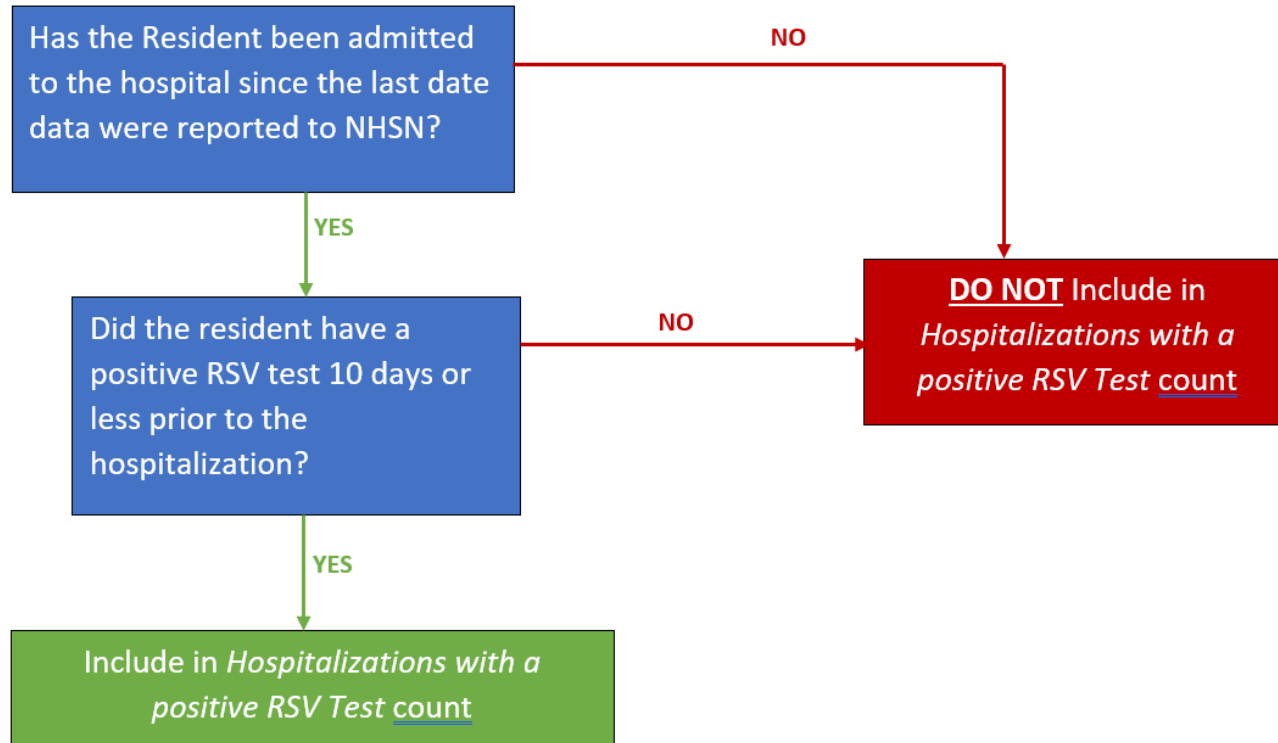
**\*Hospitalizations with a positive RSV Test:** Number of residents who have been hospitalized with a positive RSV test.

**Note:** Only include residents who have been hospitalized during this reporting period and had a positive RSV test in the **10 days prior to the hospitalization**, date of specimen collection is calendar day 1.

**\*\*Hospitalizations with a positive RSV Test and Up to Date:** Based on the number reported for "Hospitalizations with a positive RSV Test" indicate the number of residents who were hospitalized with positive RSV test and also up to date with RSV vaccine at the time of the positive RSV test.



# Decision Tree: Reporting Hospitalizations in Residents with a Positive RSV Test



# NHSN Application Updates: Influenza and RSV Case Reporting

## NHSN Application: Reporting residents who have been included in the *Hospitalizations with a Positive RSV Test* and their up to date status

### Hospitalizations

This is not a subset of the RSV "Positive Tests" count reported above. Include only the number of new hospitalizations in residents with a positive RSV test since the most recent date data were reported to NHSN.

\*Hospitalizations with a positive RSV Test: Number of residents who have been hospitalized with a positive RSV test.

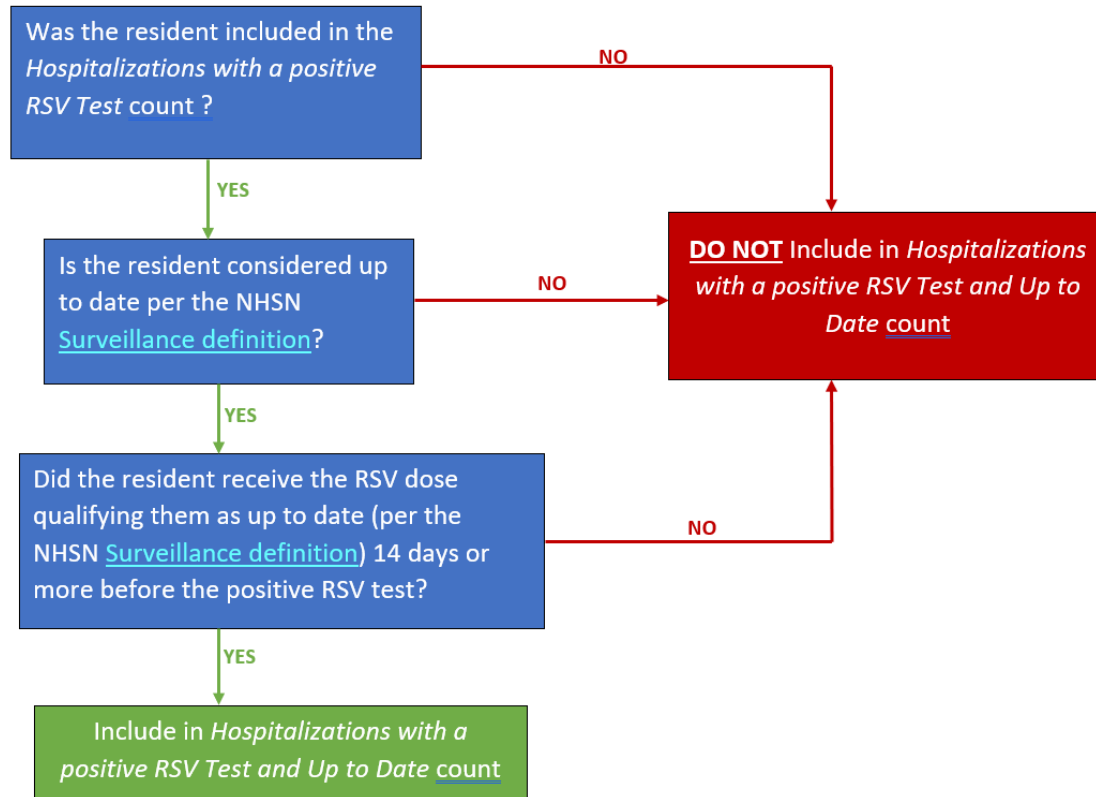
**Note:** Only include residents who have been hospitalized during this reporting period and had a positive RSV test in the 10 days prior to the hospitalization, date of specimen collection is calendar day 1.

\*\*Hospitalizations with a positive RSV Test and Up to Date: Based on the number reported for "Hospitalizations with a positive RSV Test" indicate the number of residents who were hospitalized with positive RSV test and also up to date with RSV vaccine at the time of the positive RSV test.

Count must be entered if  
*Hospitalizations with a Positive RSV  
Test* is greater than 0



# Decision Tree: Reporting Hospitalizations in Residents with a Positive RSV Test and Up to Date



# LTCF COVID-19/Respiratory Pathogen Module: Influenza and RSV Case Reporting

Webpage updates



# Influenza and RSV Case Reporting: Webpage updates

LTCF COVID-19 Module Webpage renamed:

- **LTCF COVID-19/Respiratory Pathogens Module**

RIFC form (**on the webpage ONLY**)

- Influenza and RSV data elements are included on the RIFC form
  - Located on the bottom portion of the form under the heading **“Optional”**
- Influenza and RSV data elements included in the TOI
  - Located on the bottom portion of the document under the heading **“Optional”**





# Influenza and RSV Case Reporting: Form on the Webpage

## INFLUENZA

Influenza Positive Tests and Vaccination Status of Newly Positive Residents
<p>_____ <b>POSITIVE TESTS:</b> Enter the number of residents with a <b>newly</b> positive Influenza viral test result.</p> <p><i>Only include residents newly positive since the most recent date data were collected for NHSN reporting.</i></p>
<p>_____ <b>**UP TO DATE:</b> Include residents with a newly positive Influenza viral test result who are up to date with Influenza (flu) vaccines for the current flu season (2023-2024) 14 days or more before the specimen collection date.</p>
<p><b>NOT UP TO DATE:</b> _____</p> <p>Based on the counts entered for POSITIVE TESTS and UP TO DATE, the count for residents who are NOT considered up to date for the current flu season has been calculated here</p> <p>This count is not editable, to edit please update the count entered for UP TO DATE and/or POSITIVE TESTS.</p>
Influenza Hospitalizations
<p><i>This is not a subset of the Influenza "Positive Tests" count reported above. Include only the number of new hospitalizations in residents with a positive Influenza test since the most recent date data were reported to NHSN.</i></p>
<p><b>Hospitalizations in residents with a positive Influenza Test:</b> Number of residents who have been hospitalized <b>with a positive Influenza test.</b></p> <p><b>Note:</b> Only include residents who have been hospitalized during this reporting period and had a positive Influenza test in the <b>10 days prior to the hospitalization</b>, date of specimen collection is calendar day 1.</p> <p>_____ <b>** Hospitalizations with a positive Influenza Test and Up to Date:</b> Based on the number reported for "<i>Hospitalizations with a positive Influenza Test</i>" indicate the number of residents who were hospitalized with <b>positive Influenza test and also up to date with Influenza vaccine at the time of positive Influenza test.</b></p>

# Influenza and RSV Case Reporting: Form on the Webpage

## RSV (Respiratory syncytial virus)

### RSV Positive Tests and Vaccination Status of Newly Positive Residents

\_\_\_\_\_ **POSITIVE TESTS:** Enter the number of residents with a **newly** positive RSV (Respiratory syncytial virus) viral test result.

*Only include residents newly positive since the most recent date data were collected for NHSN reporting.*

\_\_\_\_\_ **\*\*UP TO DATE:** Include residents with a newly positive RSV viral test result who are up to date with RSV vaccines for the current season (2023-2024) 14 days or more before the specimen collection date.

**NOT UP TO DATE:** \_\_\_\_\_

Based on the counts entered for POSITIVE TESTS and UP TO DATE, the count for residents who are NOT considered up to date for the current season has been calculated here.

This count is not editable, to edit please update the count entered for UP TO DATE and/or POSITIVE TESTS.

### RSV Hospitalizations

*This is not a subset of the RSV "Positive Tests" count reported above. Include only the number of new hospitalizations in residents with a positive RSV test since the most recent date data were reported to NHSN.*

\_\_\_\_\_ **Hospitalizations in residents with a positive RSV Test:** Number of residents who have been hospitalized **with a positive RSV test.**

**Note:** Only include residents who have been hospitalized during this reporting period and had a positive RSV test in the **10 days prior to the hospitalization**, date of specimen collection is calendar day 1.

\_\_\_\_\_ **\*\* Hospitalizations with a positive RSV Test and Up to Date:** Based on the number reported for "*Hospitalizations with a positive RSV Test*" indicate the number of residents who were hospitalized with **positive RSV test and also up to date RSV vaccine at the time of positive RSV test.**

# Resources for Importing Data



Visit COVID-19/Respiratory Pathogens Module Webpage

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

## Facility CSV Data Import

[Viewing and Uploading Facility COVID-19 CSV Data Files](#)  [PDF – 1 MB] – March 4, 2021



Resident Impact and Facility Capacity - COVID-19

- [CSV File Template](#)  [XLS – 369 B] – June 12, 2023
- [File Layout](#)  [PDF – 256 KB] – June 12, 2023

Resident Impact and Facility Capacity - Respiratory Pathogens

- [CSV File Template](#)  [XLS – 175 B]
- [File Layout](#)  [PDF – 211 KB]

Staff and Personnel Impact

- [CSV File Template](#)  [XLS – 175 B] – June 12, 2023
- [File Layout](#)  [PDF – 211 KB] – June 12, 2023

# Influenza and RSV Case Reporting: CSV files

Influenza/RSV  
Template for CSV  
upload

	Influenza Data Elements						RSV Data Elements						
	A	B	C	D	E	F	G	H	I	J	K	L	M
1	collectiondate	numResFluPosTest	totResFluUpToDate	totResFluUpToDate	numResFluUpToDate	numResFluUpToDate	numResRSV	totResRSV	totResRSV	numResRSV	numResRSV	HospUpToDate	
2	#####	2	1	1	1	1	0	0	0	2	2		

Influenza/RSV file layout  
for CSV upload

## Facility - Importing Respiratory Pathogens using a .csv file for Resident Impact and Facility Capacity (RIFC) summary data

1. NHSN Respiratory Pathogens [Resident Impact and Facility Capacity Import File Format](#) – use this format for calendar dates **October 23, 2023, and going forward**

Field	Requirement	Values	Format†	Description of Field
<a href="#">collectiondate</a>	Required		mm/dd/yyyy	Date for which patient counts are reported
<a href="#">numResFluPosTest</a>		0 to 3000	Must be a whole number	<b>POSITIVE TESTS:</b> Enter the number of residents with a newly positive Influenza test result.
<a href="#">totResFluUpToDate</a>	Conditional	0 to 3000	Must be a whole number. Required if <a href="#">numResFluPosTest</a> > 0. If entered must be <=/ to <a href="#">numResFluPosTest</a>	<b>UP TO DATE:</b> Include residents with a newly positive Influenza viral test result who are up to date with Influenza (flu) vaccines for the current flu season (2023-2024) 14 days or more before the specimen collection date.

# Frequently Asked Questions

LTCF COVID-19/Respiratory Pathogen Module: Influenza and RSV Case Reporting



# Is this mandatory?

- Reporting for influenza and RSV is **optional** but highly encouraged!
- **Reminder: Facilities can contact CMS with questions about COVID-19 reporting requirements:**
  - Long-term care facilities weekly reporting:  
[DNH\\_TriageTeam@cms.hhs.gov](mailto:DNH_TriageTeam@cms.hhs.gov)



# When will the new tab be available?

- The NHSN application will reflect the updates for the LTC component on 10/23/23



Reminder

**REMINDER-** reporting for the Influenza/RSV tab is **OPTIONAL**



Reminder

\*Facilities will still need to adhere to any state/local reporting requirements



# Does the 14 day window apply when reporting up-to-date status for residents who are newly positive for influenza or RSV?

**YES!**

- In order for the resident to be considered up to date, they must have received the influenza or RSV vaccine 14 days or more before the positive test.
- Because this is a surveillance data element, it is designed to assess vaccine effectiveness in promoting an immune response to Influenza or RSV. Therefore, surveillance case reporting requirements may differ from CDC's clinical considerations.





# Resources

LTCF COVID-19/Respiratory Pathogen Module: Influenza and RSV Case Reporting



# Resource: LTCF COVID-19/Respiratory Pathogens Module Webpage

- [COVID-19/Respiratory Pathogens Module | LTCF | NHSN | CDC](#)
  - Data Collection Forms
  - Table of Instructions
  - .CSV templates
  - .CSV file layout documents
  - Training slides



## LTCF COVID-19/Respiratory Pathogens Module

[Print](#)

Facilities eligible to report data to the NHSN's LTCF COVID-19/Respiratory Pathogens Module include nursing homes/skilled nursing, Intermediate Care Facilities for individuals with Intellectual disability (ICF/ID), and assisted living facilities.

### Introduction

#### On This Page

[Enrollment & Data Security](#)

[Training](#)

[CMS Requirements](#)

[Forms & Instructions](#)

[Facility CSV Data Import](#)

[Group CSV Data Import](#)

[POC CSV Data Import](#)

[Facility Resources](#)

[Group Resources](#)

[Nursing Home COVID-19 Data Dashboard](#)

[FAQs about the POC Testing Reporting Tool](#)  
[PDF - 4 MB]

[CDC COVID-19 Info](#)  
Get the latest information from the CDC about COVID-19

# Questions or Need Help?

Please use **NHSN-ServiceNow** to submit questions to the NHSN Help Desk. Locate the portal website here: [nhsn\\_csp- NHSN Customer Service \(cdc.gov\)](https://nhsn.csp-cdc.gov). ServiceNow should be used instead of [nhsn@cdc.gov](mailto:nhsn@cdc.gov), [nhsntrain@cdc.gov](mailto:nhsntrain@cdc.gov), and [nhsndua@cdc.gov](mailto:nhsndua@cdc.gov).

Users will be authenticated using CDC's Secure Access Management Services (SAMS), the same way you access NHSN. If you do not have a SAMS login, or are unable to access ServiceNow, you can still email the NHSN Help Desk at [nhsn@cdc.gov](mailto:nhsn@cdc.gov).



# Practice Examples:

LTCF COVID-19/Respiratory Pathogen Vaccination Module: Up to Date Vaccination  
And  
LTCF COVID-19/Respiratory Pathogen Module: Influenza and RSV Case Reporting



# Is the LTCF Resident Up-To-Date for Vaccination?

- Scenario: In October of 2023, Josh was offered the 2023-2024 influenza vaccine. Josh declined influenza vaccine because of philosophical reasons.
- Question: Is the LTCF resident up to date for their 2023-2024 influenza vaccine?



# Is the LTCF Resident Up-To-Date for Vaccination?

- Scenario: In October of 2023, Josh was offered the 2023-2024 influenza vaccine. Josh declined influenza vaccine because of philosophical reasons.
- Question: Is the LTCF resident up to date for their 2023-2024 influenza vaccine?
- Answer: No, Josh is not up to date with influenza vaccination because he did not receive an influenza vaccine for the 2023-2024 influenza season.
  - Josh is counted in question #2.2 (offered but declined influenza vaccine)



# Is the LTCF Resident Considered Up-To-Date For the Influenza/RSV Tab?

- Scenario: In October of 2023, Josh was offered the 2023-2024 influenza vaccine. Josh declined influenza vaccine because of philosophical reasons. Josh tested positive for Influenza 3 days ago.
- Question: Would the LTCF resident be included in the Influenza up to date count for the Influenza/RSV Tab?



# Is the LTCF Resident Considered Up-To-Date For the Influenza RSV Tab?

- Scenario: In October of 2023, Josh was offered the 2023-2024 influenza vaccine. Josh declined influenza vaccine because of philosophical reasons. Josh tested positive for Influenza 3 days ago.
- Question: Would the LTCF resident be included in the Influenza up to date count for the Influenza/RSV Tab?
- Answer: No, Josh is not up to date with influenza vaccination because he did not receive an influenza vaccine for the 2023-2024 influenza season.
  - Josh would be included in the following categories:
    - Influenza Positive Test count
    - Not up to date for Influenza (auto-populated by the application)





# Is the LTCF Resident Up-To-Date for Vaccination?

- Scenario: Laila chose to receive the RSV vaccine during her annual primary care provider visit on September 18, 2023.
- Question: Is the LTCF resident up to date for her RSV vaccine?



# Is the LTCF Resident Up-To-Date for Vaccination?

- Scenario: Laila chose to receive the RSV vaccine during her annual primary care provider visit on September 18, 2023.
- Question: Is the LTCF resident up to date for her RSV vaccine?
- Answer: Yes, Laila is up to date with RSV vaccination because she received a RSV vaccine.
  - Laila is counted in question #3.



# Is the LTCF Resident Considered Up-To-Date For the Influenza RSV Tab?

- Scenario: Laila chose to receive the RSV vaccine during her annual primary care provider visit on September 18, 2023. Laila tested positive for RSV 3 days ago and was admitted to the hospital today for shortness of breath.
- Question: Which categories would the resident be included in for the Influenza/RSV Tab?



# Is the LTCF Resident Considered Up-To-Date For the Influenza RSV Tab?

- Scenario: Laila chose to receive the RSV vaccine during her annual primary care provider visit on September 18, 2023. Laila tested positive for RSV 3 days ago and was admitted to the hospital today for shortness of breath.
- Question: Which categories would the resident be included in for the Influenza/RSV Tab?
- Answer: Laila is up to date with RSV vaccination because she received an RSV vaccine
  - Laila would be included in the following categories:
    - RSV Positive Test count
    - Up to Date for RSV
    - Hospitalizations with a positive RSV Test
    - Hospitalizations with a positive RSV Test and Up to Date



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**For more information, please contact Centers for Disease Control and Prevention**

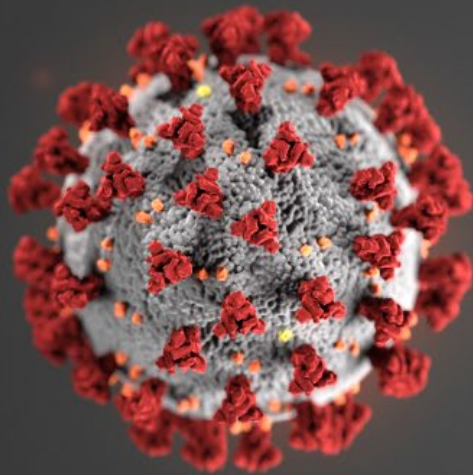
1600 Clifton Road NE, Atlanta, GA 30333

Telephone, 1-800-CDC-INFO (232-4636) / TTY: 1-888-232-6348

E-mail: [cdcinfo@cdc.gov](mailto:cdcinfo@cdc.gov) Web: [www.cdc.gov](http://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.





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