#### National Healthcare Safety Network (NHSN) LTCF COVID-19 Module Training

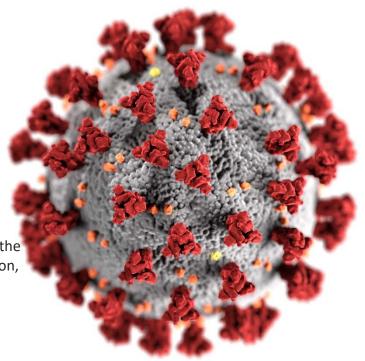
## **State Veterans Homes COVID-19 Resident and Staff Event Reporting**

#### **Presenters:**

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Ti McCray, Infection Preventionist, BSHA, MPH, Contractor for the Division of Healthcare Quality Promotion, Centers for Disease Control and Prevention, Surveillance Branch





cdc.gov/coronavirus



#### **LEARNING OBJECTIVE 1**

Discuss NHSN
COVID-19 event
reporting tool for
LTC - State Veterans
Homes (SVHs)



#### **LEARNING OBJECTIVE 2**

Review steps to access Resident and Staff COVID-19 Event reporting for data entry



#### **LEARNING OBJECTIVE 3**

Apply NHSN criteria to surveillance data reporting for LTC -State Veterans Homes (SVHs)





## **Overview**

National Healthcare Safety Network (NHSN) and State Veterans Homes COVID-19 Event Reporting



## NATIONAL HEALTHCARE SAFETY NETWORK (NHSN)

- Secure, internet-based surveillance system managed by the Centers for Disease Control and Prevention (CDC)
- Open to a variety of healthcare facilities in the United States
- Tool for the collection, analyses, and summarization of data on healthcare associated infections (HAIs), adverse healthcare events, antimicrobial use and resistance, adherence to prevention practices, exposures, and outcomes
- Collaborations with local and state public health agencies, and professional groups



## NHSN Long-Term Care Facility Component COVID-19 Module

- Facilities eligible to report data to NHSN's COVID-19 Module include:
  - Nursing homes/skilled nursing
  - Long-term care for the developmentally disabled
  - Assisted living
- NHSN created a surveillance tool designed for State Veterans Homes that have been mandated to provide person-level data to NHSN and the Veterans Health Administration (VHA) to include:
  - Skilled nursing
  - Domiciliary (assisted living) facilities



**NHSN Long-term Care Facility Types for COVID-19 Reporting** 

Skilled Nursing Facility(SNF)
/ Nursing Home (NH)

Assisted Living Facility/Residential Care

\*Intermediate Care Facilities for Individuals with Intellectual Disabilities



State Veterans Home – Assisted Living/Domiciliary Facility



#### **Recently Added NHSN LTC Facility Types for COVID-19 Reporting**

State Veterans Home – Skilled Nursing Facility (LTC-SVHSNF)



State Veterans Home – Assisted Living Facility/Domiciliary (LTC-SVHALF)





## LTCF COVID-19 Event Reporting for Resident and Staff-Level

Created to track and monitor residents and staff with laboratory-positive COVID-19 (SARS-CoV-2) Events

#### Resident COVID-19 Event

- Newly Positive Event
- Test Type
- Re-infections
- Vaccination Status
- COVID-19 Therapy
- Hospitalization
- COVID-19 Deaths

#### Staff COVID-19 Event

- Newly Positive Event
- Test Type
- Re-infections
- Vaccination Status
- COVID-19 Deaths

LTCF COVID-19 Event Reporting



## **Resources for State Veterans Homes COVID-19 Event Reporting**

#### **Visit NHSN LTCF State Veterans Homes COVID-19 web-page for reporting resources**

#### State Veterans Homes COVID-19 Tool

The NHSN Long-term Care Facility Component supports the nation's COVID-19 response through the LTCF COVID-19 Module. Facilities eligible to report data to NHSN's COVID-19 Module include nursing homes/skilled nursing, long-term care for the developmentally disabled, and assisted living. In response to H.R. 7105 – Veterans Healthcare and Benefits Improvement Act of 2020, NHSN created a surveillance tool to enable mandated reporting of resident and staff-level data to NHSN and the Veterans Health Administration (VHA).

As part of CDC's ongoing COVID-19 response, the State Veterans Homes COVID-19 Tool is designed to help long-term care facilities (LTCFs) track and monitor residents and staff who test-positive for COVID-19 (SARS-CoV-2). LTCFs eligible to report data include State Veterans Homes (SVHs) providing nursing home (LTC-SVHSNF) and domiciliary care (LTC-SVHALF).

#### Training

State Veterans Homes COVID-19 Resident and Staff Event Reporting – May.
 2021 PDF – 3 MB

#### Frequently Asked Questions

FAQs on State Veterans Home COVID-19 Event Form

[PDF]

#### https://www.cdc.gov/nhsn/ltc/vha/index.html



#### Data Collection Forms and Instructions

All Data Collection Forms are Print-only

#### Resident COVID-19 Events

Resident COVID-19 Event Form (57.159). [PDF - 80 KB] - May 2021
 Table of Instructions [PDF - 300 KB]

#### Staff and Personnel COVID-19 Events

Staff and Personnel Covid-19 Event Form (57.160). PDF – 80 KB] – May 2021
 Table of Instructions PDF – 300 KB1

#### Resources

#### **Facility Resources**

- How to Edit an Email Address in SAMS and the NHSN Facility [PDF 405 KB] December 4, 2020
- How to Change LTC Facility Type [PDF 300 KB] May 27, 2021
- 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

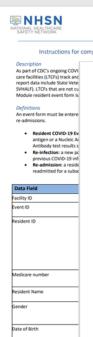
#### **Group Resources**

- How to Join a Group and Accept the Confer Rights Template [PDF 400 KB]
- How to Set Up Groups [PDF 850 KB]

## **Data Collection Forms and Form Instructions**

#### Visit NHSN LTCF State Veterans Homes COVID-19 web-page

NHSN NATIONAL HEALTHCARE SAFETY NETWORK	OMB Approved OMB to 0000-197 Each to 000		
Resident	COVID-19 Event Form		
*Facility ID:	₩ NHSN		
*Resident ID: Medicare number (or comparable railroad i	NATIONAL HEALTHCARE CARE SAFETY NETWORK Exp. Own 0125-1317  SAFETY NETWORK Exp. Own 0125-1317  Exp. Own 0125-1317  Exp. Own 0125-1317		
*Resident Name: First: *Gender: F M Other	Staff and Personnel COVID-19 Event Form		
*Ethnicity (specify):  *Veteran Resident Type: Veteran Vete	"Facility ID: Event #:		
	**racinty IU; [Event at: **  **Name: First: Middle: Last:		
*Event Type: COVID-19 *Date of Event:/_/	"Gender: F M Other "Date of Birth: / / "Ethnicity (specify): "Race (specify):		
TEST TYPE: The resident was determined to be	Event Details		
Positive SARS-CoV-2 antigen test only [ne	"Event Type: COVID-19 "Date of Event:/		
Positive SARS-CoV-2 NAAT (PCR) only [ *Positive SARS-CoV-2 antigen test and ne	TEST TYPE: The staff member was determined to be SARS-CoV-2 positive using which of the following testing options ONLY CHOOSE ONE):		
*Any other combination of SARS-CoV-2 No	Positive SARS-CoV-2 antigen test only [no other testing performed] Positive SARS-CoV-2 NAAT (PCR) only [no other testing performed]		
# Only select if the two tests were performed within	"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.		
RE-INFECTIONS: Respond to questions based	# Only select if the two tests were performed within 2 days of each other. Otherwise, select the first test performed only,		
Is the resident considered to be re-infected with "If applicable, was the resident symptomatic at t	RE-INFECTIONS: Respond to questions based on the current COVID-19 event (SARS-COV-2 infection).		
VACCINATION STATUS: Indicate if the resider	is the staff member considered to be re-infected with SARS-CoV-2? □ Yes □ No If applicable, was the staff member symptomatic at the time of re-infection? □ Yes □ No		
ositive viral test result:	"VACCINATION STATUS: Indicate if the staff member received a COVID-19 vaccine at least 14 days before the		
Pfizer-BioNTech COVID-19 vaccine (choose c	newly positive viral test result.  □ Not vaccinated with COVID-19 vaccine or specimen collected less than 14 days after dose 1		
Dose 1 received at least 14 days before	□ Pfizer-BioNTech COVID-19 vaccine (choose one):		
Dose 2 received at least 14 days before	Dose 1 received at least 14 days before the newly positive viral test result Dose 2 received at least 14 days before the newly positive viral test result		
Moderna COVID-19 vaccine (choose one):	Dose 2 received at least 14 days before the newly positive virial test result    Moderna COVID-19 vaccine (choose one):		
Dose 1 received at least 14 days before	Dose 1 received at least 14 days before the newly positive viral test result		
Dose 2 received at least 14 days before	Dose 2 received at least 14 days before the newly positive viral test result : Janssen COVID-19 vaccine (Only 1 dose)		
Janssen COVID-19 vaccine (Only 1 dose) Unspecified: Completed COVID-19 vaccination	: Unspecified: Completed COVID-19 vaccination series: unspecified manufacturer		
	COVID-19 DEATH: Did the staff member die from COVID-19 related complications?		
	□ Yes □ No "Date of death _ / _ /		
	Assurance of Confidentially. The contractive provided information obtained in this survailance system that exact permit identification of any individual or small, then is contacted with a guarantee that it as to have in any confidence, will be used only for the positional and will not observed be discovered or released without the consent of the individual or invalidation in consentance of the individual or invalidation in consentance and including a state of the individual or invalidation in consentance or individual or invalidation or invalidation in consentance or invalidation in consentance or invalidation in consentance or invalidation		
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May 2021 (V.7)

NATIONAL HEATTHCARE
SAFETY NETWORK

Instructions for completion of the Resident COVID-19 Event Form

Description
As part of CDC's ongoing COVI
care facilities (LTC's) track and
report data include State Vete
SVHALP). LTC's that are not cu
Module resident event form is

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Module resident event form is

#### Instructions for completion of the Staff and Personnel COVID-19 Event Form

#### Descriptio

As part of CDC's ongoing COVID-19 response, the Staff and Personnel COVID-19 Event Form is designed to help Long-Term Care Facilities (LTCfs) track and monitor Staff and Personnel who test-positive for COVID-19 [SARS-COV2.) LTC's eligible to report data include State Veterrais Homes [SVHs) provinging nursing home 50 (V-2). LTC's eligible to report data include State Veterrais Homes [SVHs) provinging nursing home 50 (V-2). LTC's eligible to report data included State Veterrais Homes [SVHs) Formion 50 (V-2). LTC's eligible to report data included State Veterrais Homes (SVHs) and 50 (V-2). LTC's eligible to report data and an eligible to report state of the state of the

May 2021 (V.5)

#### Definitions

An event form must be entered each time a staff member newly tests positive for COVID-19, including reinfections.

- Staff and Personnel COVID-19 Event: a staff member/volunteer/contractor who tests positive for SARS-CoV-2 (COVID-19) based on a point-of-care antigen or a Nucleic Acid Amplification Test (NAAT)-
- polymerase chain reaction (PCR) viral test result. Antibody test results should not be reported.

   Re-infection: a new positive SARS-CoV-2 (COVID-19) viral test result performed more than 90 days after a previous COVID-19 infection.

Data Field Instructions for Form Completion		
Facility ID	The facility ID will be auto populated by the system.	
Event ID	Event ID number will be auto populated by the system.	
Staff ID	Required. If the involvabil tested is a staff volunteer (contractor at the facility, ente an alphanumeric staff ID number. This is a number a signed by the facility and may consist of any combination of numbers and/or letters.  NOTE: The NHSN Facility Administrator (FacAd) will be the only registered NHSN user in the facility to whom exces to Staff fets data is automastically granted by NHSN. If other NHSN Users in the facility need the ability to enter or access Staff events or deats, the NHSN FacAd will need to grant such rights through the "Users" option in the blue navigation bar on the left side of the screen while in the NHSN application. Without the granting of such rights, Staff data screens will not be visible option. Without the granting of such rights, Staff data screens will not be visible.	
Name	to the NHSA User.  Required. Enter the first and last name of the individual tested. Middle name is optional.	
Gender	Required. Select Female, Male, or Other to indicate the gender of the individual tested.	
Date of Birth	Required. Record the date of the individual's birth using this format: MM/DD/YYYY.	



## **Tips for COVID-19 Event Reporting**

Important! Skilled Nursing Facilities for State Veterans Homes and Assisted Living/ Domiciliary Facilities for State Veterans Homes must update the "Facility Type" for their facility before the Event Reporting Form can be accessed.



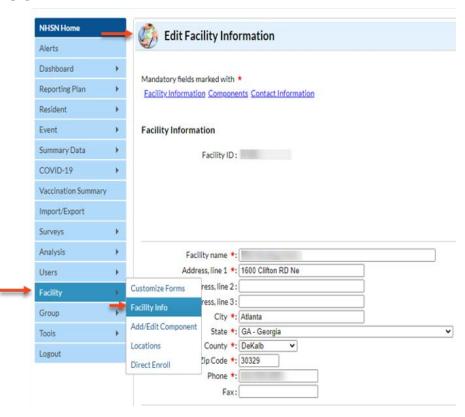
## **COVID-19 State Veterans Homes Event Reporting**

Does my facility have access to the Event Reporting Form?



## How do I update the facility type?

- ☐ Log-in to NHSN
- On LTC Home Page
  Select>Facility>>Facility
  Info on the left side
  navigation panel.
- After clicking "Facility Info" the "Edit Facility Information" screen displays.

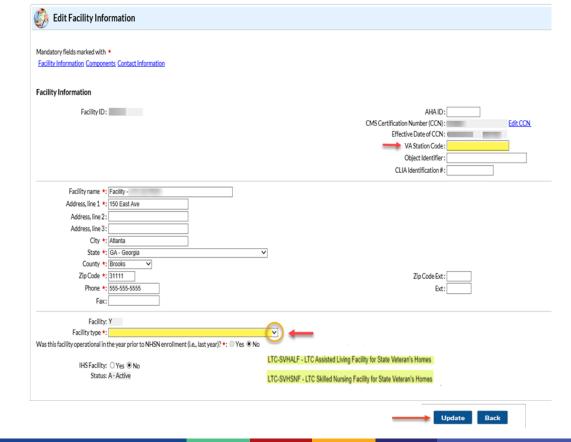




## How do I update the facility type?

Once the Edit Facility
Information screen appears:

- Scroll down to Facility type.
  Then choose the correct
  facility type in the drop-down
  menu.
- Click "Update" to save your edits.
- You will need to log-out/log-in for changes to take effect.



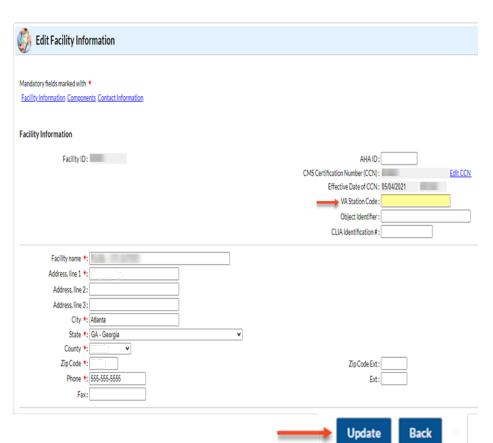


## How do I add the VA station code?

To add the VA Station Code, please follow the previous steps identified by:

- Log-in to NHSN
- Select, on the left-hand side,> Facility>>Facility info.
- On the Edit Facility Information page, enter assigned VA Station Code (if shows blank)
- Click "Update" on the bottom of page to save your edits.





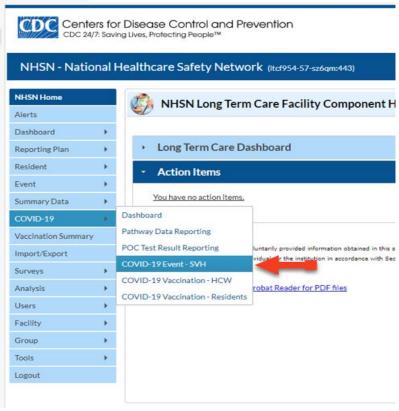
## **COVID-19 State Veterans Homes Event Reporting**

How to Access Event Reporting Form



How do I access the State Veterans Homes COVID-19 Event Reporting Form?

- Log-in to NHSN
- On LTC Home Page Select>COVID-19>>COVID-19 Event – SVH on the left side navigation panel.
- After clicking "COVID-19 Event SVH" the "COVID-19 Event Reporting" screen displays.

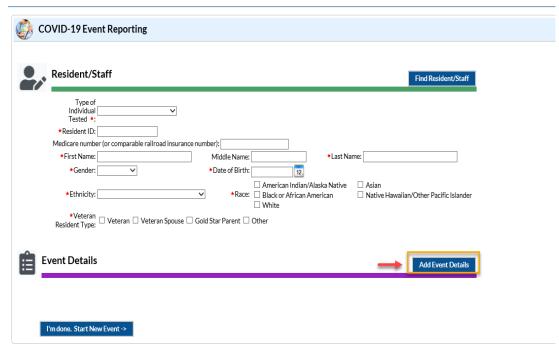




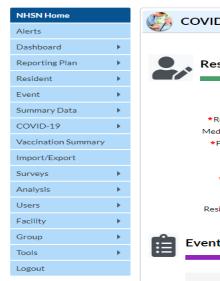
# How do I access the State Veterans Homes COVID-19 Event Reporting Form?

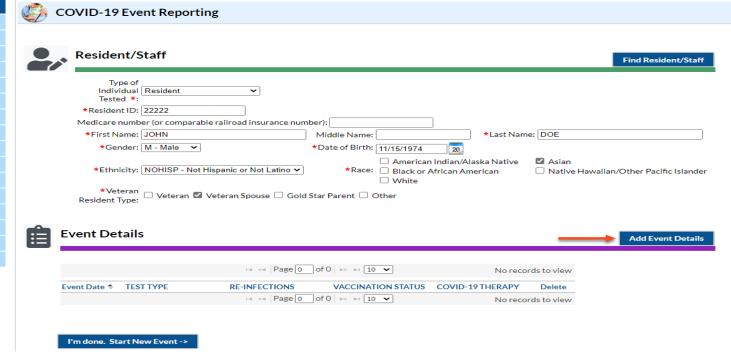
Once the COVID-19 Event Reporting page screen appears:

- Select the "Type of Individual tested" from the drop-down menu
- Enter the demographic data
- Click "Add Event Details" to enter event data.
- Demographic data must be entered before proceeding with adding event details\*











## **COVID-19 State Veterans Homes Event Reporting**

How to enter SARS-CoV-2 (COVID-19) Resident Event



# **State Veterans Homes Event Form Reporting Frequency**



An event should be entered for each positive SARS-CoV-2 (COVID-19) case

\*Event counts should be included in weekly facility level reporting since last count collection in NHSN Resident Impact and Facility Capacity Pathway (RIFC)



\*Facility Level reporting in COVID-19 Surveillance Pathways data are entered weekly\*

## **State Veterans Homes Event Form Reporting Definitions**



\*An event form must be entered each time a resident newly tests positive for COVID-19, including re-infections and re-admissions\*

#### **Resident/Staff COVID-19**

**Event:** a resident or staff member who tests positive for SARS-CoV-2 (COVID-19) based on a point-of-care antigen or a NAAT/PCR viral test result.

Re-infection: a new positive SARS-CoV-2 (COVID-19) viral test result performed more than 90 days after a previous COVID-19 infection.

Re-admission: a resident who was discharged from the LTCF for more than 3 days with SARS-CoV-2 (COVID-19) and has been readmitted for a subsequent stay.



#### **Event Details** \*Event Type: COVID-19 \*Date of Current Admission to Facility: \*Date of Event: 6 \* TEST TYPE: The resident was determined to be SARS-CoV-2 positive using which of the following testing options (ONLY CHOOSE ONE): Positive SARS-CoV-2 antigen test only [no other testing performed] ☐ Positive SARS-CoV-2 NAAT (PCR) only [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 ± Only select if the two tests were performed within 2 days of each other. Otherwise, select first test performed only. \* RE-INFECTIONS: Respond to questions based on the current COVID-19 event (SARS-COV-2 Infection): \*Is the resident considered to be re-infected with SARS-CoV-2? ☐ Yes ☐ No \* VACCINATION STATUS: Indicate if the resident received a COVID-19 vaccine at least 14 days before the newly positive viral test result: □ Not vaccinated with COVID-19 vaccine or specimean collected less than 14 days after dose 1 ☐ Pfizer-BioNTech COVID-19 vaccine (choose one): ☐ Moderna COVID-19 vaccine (choose one): ☐ Janssen COVID-19 vaccine (Only 1 dose) ☐ Unspecified manufacturer: Completed COVID-19 vaccination series; unspecified manufacturer \* COVID-19 THERAPY: Indicate if the resident received one of the following therapeutic options for the current COVID-19 event (SARS COV2 infection): ☐ Did not receive ☐ Casirivimab/Imdevimab (Regeneron) ☐ Bamlanivimab/etesevimab (Lilly) ☐ Sotrovimab (GlaxoSmithKline) \* HOSPITALIZATION: Has the resident been admitted to a hospital or transferred to an acute care facility for this COVID-19 event? \* COVID-19 DEATH: Did the resident die from COVID-19 related complications? ☐ Yes ☐ No ☐ Yes ☐ No 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)). CDC estimates the average public reporting burden for this collection of information as 25 minutes per response, including the time for reviewing instructions, searching existing data/information sources, gathering and maintaining the data/information needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Information Collection Review Office, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-1306), CDC 57.144 (Front) V.5 (11-2020)







## **State Veterans Homes COVID-19 Event Reporting**

Test Type: Required for each positive SARS-CoV2 (COVID-19) event.

Only one test type should be selected



- \* TEST TYPE: The resident was determined to be SARS-CoV-2 positive using which of the following testing options (ONLY CHOOSE ONE):
- ☐ Positive SARS-CoV-2 antigen test only [no other testing performed]
- □ Positive SARS-CoV-2 NAAT (PCR) only [no other testing performed]
- ☐ ±Any other combination of SARS-CoV-2 NAAT (PCR) and/or antigen test(s) with at least one positive test
  - ± Only select if the two tests were performed within 2 days of each other. Otherwise, select first test performed only.



## **State Veterans Homes COVID-19 Event Reporting**

If resident is considered re-infected with SARS-CoV-2, user will also need to answer if symptomatic

- \* RE-INFECTIONS: Respond to questions based on the current COVID-19 event (SARS-COV-2 Infection):
- \*Is the resident considered to be re-infected with SARS-CoV-2? ☐ Yes ☐ No
- \*\* If applicable, was the resident symptomatic at the time of re-infection? \( \subseteq \text{Yes} \subseteq \text{No} \)

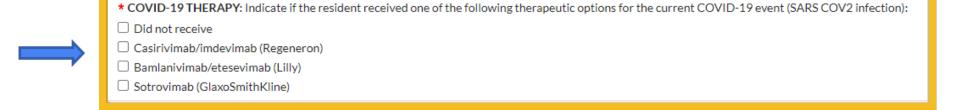


Vaccination Status: Select only one option including the dosage number received per vaccine

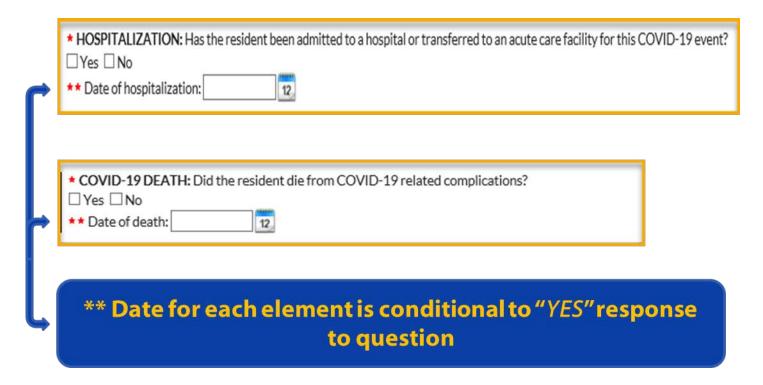
* VACCINATION STATUS: Did the resident receive a COVID-19 vaccine at least 14 days before the newly positive viral test result?
☐ Not vaccinated with COVID-19 vaccine
☐ Pfizer-BioNTech COVID-19 vaccine (choose one):
Dose 1 received at least 14 days before the newly positive viral test result
☐ Dose 2 received at least 14 days before the newly positive viral test result
☐ Moderna COVID-19 vaccine (choose one):
Dose 1 received at least 14 days before the newly positive viral test result  Dose 2 received at least 14 days before the newly positive viral test result
☐ Dose 2 received at least 14 days before the newly positive viral test result
☐ Janssen COVID-19 vaccine (Only 1 dose)
☐ Unspecified manufacturer (Only 1 dose)



#### **COVID-19 Therapy:** Select only one option



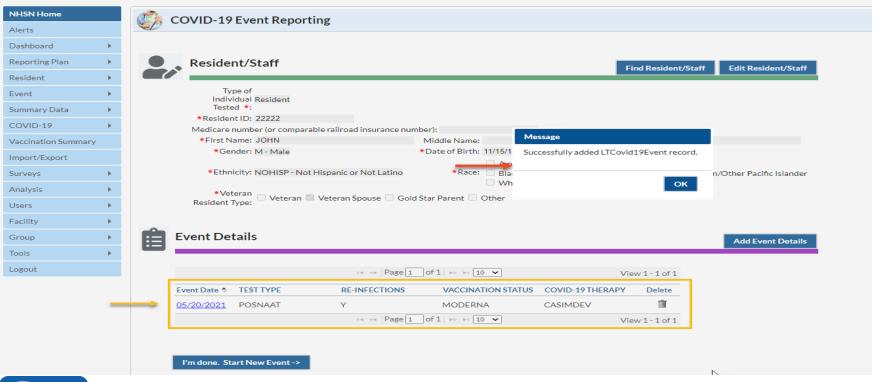






vent Details	
*Event Type: COVID-19 *Date of Current Admission to Facility: 05/01/2021 6	
*Date of Event: 06/20/2021 6	
* TEST TYPE: The resident was determined to be SARS-CoV-2 positive using which of the following testing options (ONLY CHOOSE ONE	je
Positive SARS-CoV-2 antigen test only [no other testing performed]	
Positive SARS-CoV-2 NAAT (PCR) only ino 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	
± Only select if the two tests were performed within 2 days of each other. Otherwise, select first test performed only.	
* RE-INFECTIONS: Respond to questions based on the current COVID-19 event (SARS-COV-2 Infection):	
*Is the resident considered to be re-infected with SARS-CoV-2? ☑ Yes □ No	
**If applicable, was the resident symptomatic at the time of re-infection? $\square$ Yes $\square$ No	
* VACCINATION STATUS: Indicate if the resident received a COVID-19 vaccine at least 14 days before the newly positive viral test result	t .
☐ Not vaccinated with COVID-19 vaccine or specimean collected less than 14 days after dose 1	
☐ Pfizer-BioNTech COVID-19 vaccine (choose one):	
<ul> <li>Moderna COVID-19 vaccine (choose one):</li> <li>□ Dose 1 received at least 14 days before the newly positive viral test result</li> <li>□ Dose 2 received at least 14 days before the newly positive viral test result</li> </ul>	
☐ Janssen COVID-19 vaccine (Only 1 dose)	
Unspecified manufacturer: Completed COVID-19 vaccination series; unspecified manufacturer	
* COVID-19 THERAPY: Indicate if the resident received one of the following therapeutic options for the current COVID-19 event (SARS)	COV2 infection):
☐ Did not receive	
Casirivimab/imdevimab (Regeneron)	
Bamlanivimab/etesevimab (Lilly)	
Sotrovimab (GlaxoSmithKline)  Received therapy from stock stored at this facility?   ✓ Yes   No	
Received therapy from stock stored at this facility: La Yes UNO	
* HOSPITALIZATION: Has the resident been admitted to a hospital or transferred to an acute care facility for this COVID-19 event?	* COVID-19 DEATH: Did the resident die from COVID-19 related complications?
▼Yes □No	☑ Yes □ No
** Date of hospitalization: 06/22/2021 6	** Date of death: 06/24/2021 6
Assurance of Confidentiality: The voluntarily provided information obtained in this surveillance system that would permit identification of confidence, will be used only for the purposes stated, and will not otherwise be disclosed or released without the consent of the individual, Service Act (42 USC 242b, 242k, and 242m(d)).  CDC estimates the average public reporting burden for this collection of information as 25 minutes per response, including the time for re-	or the institution in accordance with Sections 304, 306 and 308(d) of the Public Health
the data/information needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a pevalid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including 11600 Clifton Road NE, MS D-74. Atlanta, Georgia 30333; ATTN: PRA (0920-1306, CDC 57.144 (Front) V.5 (11-2020)	rson is not required to respond to a collection of information unless it displays a currently





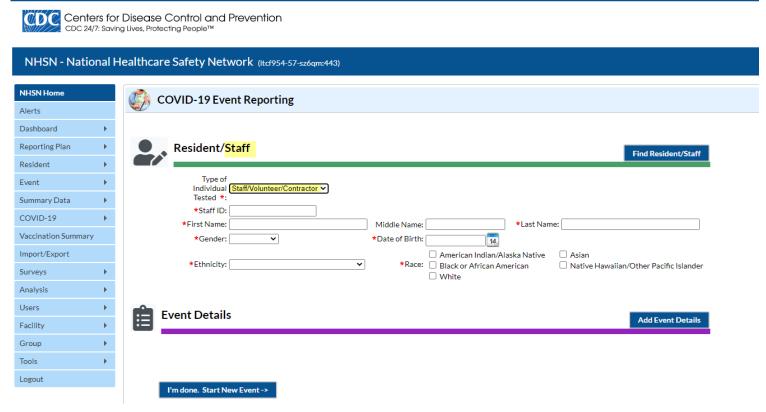


## **COVID-19 State Veterans Homes Event Reporting**

How to enter SARS-CoV-2 (COVID-19) Staff Event



#### State Veterans Homes COVID-19 Staff Event Form





## **State Veterans Homes COVID-19 Staff Event Form**

#### **Event Details**

*Event Type: COVID-19
*Date of Event: 17.
* TEST TYPE: The Staff was determined to be SARS-CoV-2 positive using which of the following testing options (ONLY CHOOSE ONE):
Positive SARS-CoV-2 antigen test only [no other testing performed]
☐ Positive SARS-CoV-2 NAAT (PCR) only [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
± Only select if the two tests were performed within 2 days of each other. Otherwise, select first test performed only.
* RE-INFECTIONS: Respond to questions based on the current COVID-19 event (SARS-COV-2 Infection):
*Is the Staff considered to be re-infected with SARS-CoV-2?
* VACCINATION STATUS: Indicate if the Staff received a COVID-19 vaccine at least 14 days before the newly positive viral test result:
□ Not vaccinated with COVID-19 vaccine or specimean collected less than 14 days after dose 1
☐ Pfizer-BioNTech COVID-19 vaccine (choose one):
☐ Moderna COVID-19 vaccine (choose one):
☐ Janssen COVID-19 vaccine (Only 1 dose)
Unspecified manufacturer: Completed COVID-19 vaccination series; unspecified manufacturer
* COVID-19 DEATH: Did the Staff die from COVID-19 related complications?  Yes \( \text{No} \)
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)).  CDC estimates the average public reporting burden for this collection of information as 25 minutes per response, including the time for reviewing instructions, searching existing data/information sources, gathering and maintaining the data/information needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Information Collection Review Office, 1600
Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-1306). CDC 57.144 (Front) V.5 (11-2020)



Save

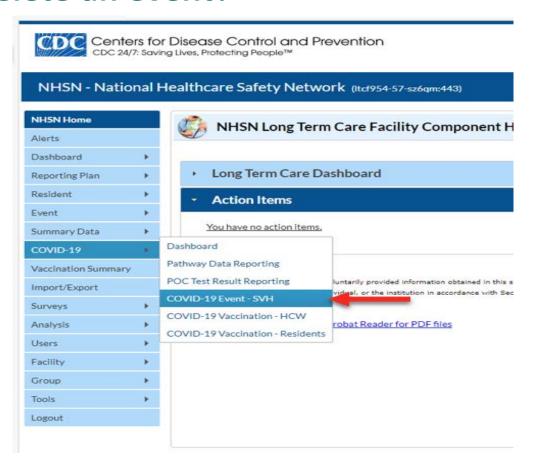
Cancel

## **COVID-19 State Veterans Homes Event Reporting**

How to delete a SARS-CoV-2 (COVID-19) Event

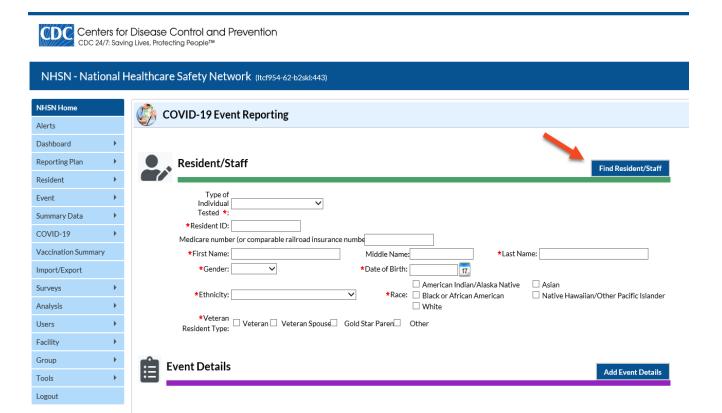


#### How do I delete an event?



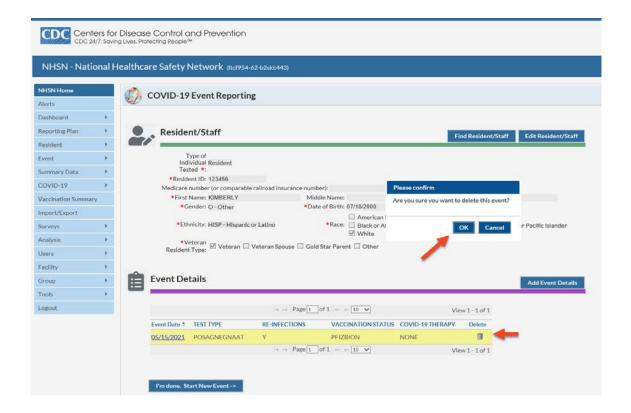


## How do I delete an event?





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# Takeaways and reminders



An event form will need to be completed and entered for all new positive SARS-CoV-2 tests, re-infections, and re-admissions.



The weekly number of "Positive tests" reported in the RIFC pathway must equal the number of events entered into the State Veterans Home tool.



Before you can access the Event Reporting Form you must update the "Facility Type" for your facility.



For questions, email <a href="MHSN@CDC.gov">MHSN@CDC.gov</a>
Subject Line: SVH



## Resources



State Veterans Homes COVID-19 Webpage:

https://www.cdc.gov/nhsn/ltc/vha/index.html



Long Term Care Facilities COVID-19 Module:

https://www.cdc.gov/nhsn/ltc/index.html



How to Edit Facility Type Guidance:

https://www.cdc.gov/nhsn/pdfs/covid19/vha/c 19-event-faq-508.pdf



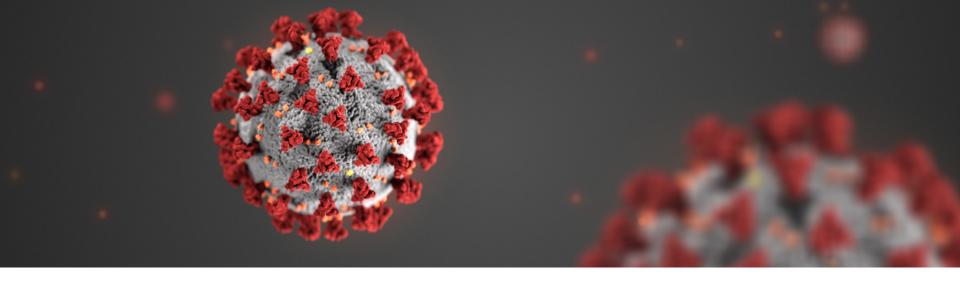
Frequently Ask Questions:

https://www.cdc.gov/nhsn/pdfs/covid19/vha/c 19-event-faq-508.pdf



## Thank You!





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.

