

NHSN Long-Term Care Facility (LTCF) LabID Event Reporting Guidance

Purpose of Document:

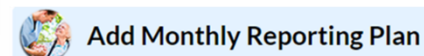
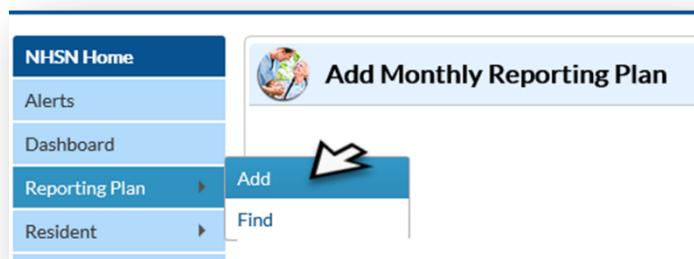
The purpose of this guidance document is to assist long-term care facilities (LTCFs) with reporting laboratory-identified (LabID) events: Multidrug-Resistant Organism (MDRO) and *Clostridioides difficile* Infection (CDI; Cdifficile) in the CDC's National Healthcare Safety Network (NHSN) LTCF Component. LTCFs eligible to report LabID events (MDRO and CDI) data in the long-term care component include skilled nursing facilities/nursing homes, Intermediate Care Facilities for Individuals with Intellectual Disabilities, psychiatric residential treatment facility, and state veterans' homes.

Important Notes: LabID Events Key Points for reporting MDRO and CDI

- **ALL** MDRO and CDI LabID Events must be submitted to NHSN.
 - Includes:
 - Specimens collected while resident is physically housed in the reporting LTCF.
 - Duplicate CDI events with positive laboratory assays.
 - Residents with prior history of CDI or when the specimen was collected within the first three days of admission to the LTCF.
 - Specimens collected during a brief visit to an outpatient setting, such as an Emergency Department or clinic/physician's office.
*The resident returns to your facility on same calendar day of the OP visit or the following calendar day.
 - Excludes:
 - Do NOT report results from positive isolates collected as part of active surveillance.
 - Do NOT report a LabID event for a specimen collected prior to the resident's admission to your facility or during admission in another facility.
 - Do NOT report Negative *C. difficile* laboratory assay lab results.
- Submit a Monthly Reporting Plan (MRP) each calendar month in which a facility plans to enter data into the NHSN.
- Surveillance for CDI or MDROs must include all resident care locations in the facility— referred to as facility-wide inpatient or FacWideIN.
 - There is not an option to perform surveillance on select or individual units/pods within the facility.
- Submit [monthly summary data](#) for each participating month, the facility must report the required denominator data.
- Resolve "[Alerts](#)," if applicable.

Monthly Reporting Requirements for LabID Events in the LTCF Component:

- A NHSN Monthly Reporting Plan must be completed for each calendar month in which a facility plans to enter data into the NHSN.
 - LabID event surveillance must occur for the entire calendar month.



Select the month and year you plan to conduct surveillance and submit LabID event data to NHSN

Mandatory fields marked with *

Facility ID *: Test TM3033 (ID 71093) ▼

Month *: ▼

Year *: ▼

☐ No Long Term Care Facility Component Modules Followed this Month

- First, select “Reporting Plan” and then “Add” from the left navigation bar
- Facility-wide Inpatient (FACWIDEIN) is default location
- Select “CDIF-C. difficile” and “MDRO” as the “Specific Organism Type”

LabID Event Module

Locations	Specific Organism Type	Lab ID Event All Specimens
Facility-wide Inpatient (FacWIDEIn) ▼	CDIF - C. difficile ▼	<input checked="" type="checkbox"/>
Facility-wide Inpatient (FacWIDEIn) ▼	MRSA - MRSA ▼	<input checked="" type="checkbox"/>

Click to add additional organisms

- ACINE - MDR-Acinetobacter
- CDIF - C. difficile
- CEPHRKLEB - CephR-Klebsiella
- CRE - CRE (CRE-Ecoli, CRE-Enterobacter, CRE-Klebsiella)
- MRSA/MSSA - MRSA with MSSA
- MRSA - MRSA
- VRE - VRE

- “LabID Event All Specimens” is default

Common Terms and Definitions used in CDI LabID Events:

- **C. difficile positive laboratory assay:** (1) An unformed/loose stool that tests positive for *C. difficile* toxin A and/or B, (includes molecular assays [PCR] and/or toxin assays); OR (2) A toxin-producing *C. difficile* organism detected in an unformed/loose stool by culture or other laboratory means.
- **CDI Laboratory-identified (LabID) Event:** *C. Difficile* positive laboratory assay collected while resident is under the care of the reporting LTCF. Includes residents physically housed and cared for in the reporting LTCF and residents being cared for during a brief outpatient visit in which the resident returns to the reporting LTCF on the day of the OP visit or the following calendar day.
- **Facility-wide Inpatient (FacWideIN):** All resident care locations in the facility.
- **LabID Event Date:** Specimen collection date.

Categorization of CDI LabID Events:

- NHSN will analyze data that have been entered into the application based on the specimen collection date of the most event CDI LabID event.
 - **Duplicate CDI LabID event:** Duplicate CDI LabID event: Any CDI LabID event submitted for the same resident following a previous CDI LabID event within the past **2 weeks**.
 - ***Incident CDI LabID event:** Either the first CDI LabID event ever submitted for an individual resident in the facility, or a subsequent CDI LabID event submitted more **than 56 days (8 weeks)** after the most recent CDI LabID event reported for the individual resident.
 - ***Recurrent CDI LabID event:** Any CDI LabID Event entered more than 14 days (2 weeks) and less than 57 days **(8 weeks)** after the most recent CDI LabID event submitted to NHSN for an individual resident.

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Example: Fictitious resident with multiple CDI LabID events entered in NHSN that simplifies NHSN Categorization explanation.

Example: NHSN Classification of CDI Lab ID Events as Incident or Recurrent			
Resident ID	Current Admit Date	CDI Event Date (specimen collection date)	NHSN Categorization
1111	09/01/2022	09/02/2022	Incident
1111	09/01/2022	09/10/2022	Duplicate -no further categorization
1111	09/01/2022	09/25/2022	Recurrent
1111	09/01/2022	11/28/2022	Incident

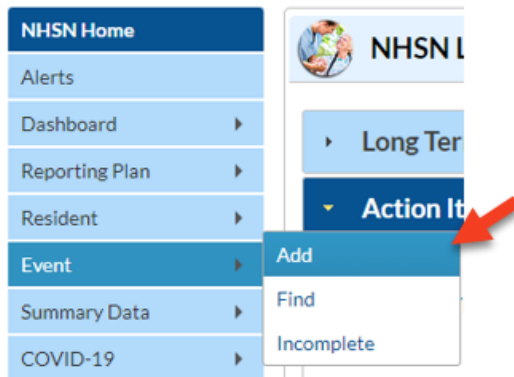
Incident-The first CDI LabID event ever submitted by the reporting LTCF
Duplicate- CDI LabID event reported within 2 weeks (<15 days)
Recurrent->14 days and less than 57 days (8 weeks)
Incident-LabID event > 56 days after the most recent CDI LabID event

***Incident and Recurrent CDI LabID events are further categorized based on:**

1. Reported date of current admission to facility
2. Reported specimen collection date (also referred to as date of event)
3. Reported date of last transfer from acute care to the reporting LTCF
 - Community-onset (CO) LabID events: Date specimen collected 3 calendar days or less after current admission to the facility (i.e., days 1, 2, or 3 of admission).
 - Long-term Care Facility-onset (LO) LabID event: Date specimen collected greater than 3 calendar days after current admission date (i.e., on or after day 4).
 - LO Events are further sub-classified:
 - **Acute Care Transfer-Long-term Care Facility-onset (ACT-LO):** LTCF-onset (LO) LabID event with a specimen collection date of **4 weeks or less** following date of last transfer from an acute care facility to the LTCF.


How to Submit a LabID Event:

Step 1: To enter a CDI or other LabID event, from the home screen, users must click “Event” and then “Add.”



Step 2: The “ADD Event” page will pre-populate with the Facility ID. The user will need to enter the required resident information, identified by the red asterisks.

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 **Add Event**

Mandatory fields marked with *

Fields required for record completion marked with **

Resident Information

Facility ID *: Pike Nursing Home (ID 11106)

Resident ID *:

Medicare number (or comparable railroad insurance number):

Last Name:

Middle Name:

First Name:

Sex *:

Date of Birth *:

Ethnicity *:

Race *: ☐ American Indian/Alaska Native ☐ Asian
☐ Black or African American ☐ Native Hawaiian/Other Pacific Islander
☐ White ☐ Middle Eastern or North African
☐ Declined to respond ☐ Unknown

Resident type *:

Date of First Admission to Facility *:

Date of Current Admission to Facility *:

Event Information

Event Type *:

Date of Event *:

Comments

Step 3: The “Resident Type” is auto-populated by NHSN as short stay or long-stay after the user enters the “Date of First Admission to the Facility” and the “Date Specimen Collected” (specifically for LabID events).

NHSN Home

- Alerts
- Reporting Plan
- Resident
- Event**
- Summary Data
- Surveys
- Analysis
- Users
- Facility
- Group
- Logout

NHSN Long Term Care Facility Component Home

Resident type *:

SS - Short-stay
LS - Long Stay

SS-Short-stay: On the date of specimen collection (event date), the resident has been in facility for 100 days or less from date of first admission.

LS-Long-stay: On the date of specimen collection (event date), the resident has been in facility for more than 100 days from date of first admission

Step 4: Enter the “Date of First Admission to Facility” and the “Date of Current Admission to Facility”:

Date of First Admission to Facility:

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If the resident leaves the facility and is away for 30 or more consecutive days, the date of first admission should be updated to the date of return to the facility. Select the Date of First Admission using the drop-down calendar.

Date of Current Admission to Facility: (Note) Date of current admission must occur BEFORE the date of event.

The screenshot shows the NHSN Long Term Care Facility Component Home Page. On the left is a navigation menu with links: Alerts, Reporting Plan, Resident, Event, Summary Data, Surveys, and Analysis. The main content area has two date selection fields: "Date of First Admission to Facility" with a value of 03/01/2019 and "Date of Current Admission to Facility" with a value of 04/03/2020. Two callout boxes provide instructions:

- Left Callout:** Date resident first entered the facility. This date remains the same even if the resident leaves the facility (transfers to another facility) for short periods of time (<30 consecutive days).
- Right Callout:** Most recent date resident entered the facility. If the resident enters the facility for the first time and has not left for more than 2 calendar days, then the date of current admission will be the same as the date of first admission. If the resident leaves the facility for more than 2 calendar days (the day the resident left the facility = day 1) and returns, the date of current admission should be updated to the date of return to the facility.

Step 5: Scroll down to the “Event Information” section. For “Event Type”-select LabID event.

- The Date of event will be the Date the Specimen was collected.

The screenshot shows the "Event Information" section. It includes the "Date of First Admission to Facility" (09/02/2021) and "Date of Current Admission to Facility" (09/02/2021). A yellow callout box states: "Date Specimen Collected cannot occur before Date of Current Admission to Facility". Below this, the "Event Type" is set to "LABID - Laboratory-identified MDRO or CDI Event". A blue callout box points to the "Date Specimen Collected" field, stating: "Also referred to as Date of Event".

Step 6: Select the “Specific Organism Type” that you are submitting event data for. After selecting the specific organism type, the remainder of the page will populate with the relevant questions.

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Event Information

Event Type *: LABID - Laboratory-identified MDRO or CDI Event ▼

Specific Organism Type *:

ACINE - MDR-Acinetobacter
 CDIF - C. difficile
 CEPHRKLEB - CephR-Klebsiella
 CREECOLI - CRE-Ecoli
 CREENTERO - CRE-Enterobacter
 CREKLEB - CRE-Klebsiella
 MRSA - MRSA
 MSSA - MSSA
 VRE - VRE

Step 7: Since LabID Event was selected as the Event Type, the next box requires the user to enter the Specific Organism Type. This box will populate with all of the organism options available in the LabID Event module. Since a CDI LabID Event is being reported, the user must select CDIFF-C. difficile as the specific organism type. After selecting C. difficile, the next two boxes will **pre-populate with the specimen body site/system-as digest-digestion system, and specimen source as Stool-stool specimen**. There are **no** other specimen source options when reporting C. difficile events into NHSN.

Event Information

Event Type *: LABID - Laboratory-identified MDRO or CDI Event ▼

Specific Organism Type *: CDIF - C. difficile ▼

Select CDIF-C. difficile to
auto-populate specimen
body site and specimen

Specific Organism Type *: CDIF - C. difficile ▼

Specimen Body Site/System *: DIGEST - Digestive System ▼

Specimen Source *: STOOL - Stool specimen ▼

Step 8: The next box requires the user to enter the location of the resident at the time of specimen collection. The populated resident care locations are the locations the facility adding during NHSN set-up and should reflect all of the resident care locations in facility. By entering the resident care location, the facility is able to monitor C. difficile trends in particular locations within the LTCF if they choose to do so.

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Event Information

Event Type *: LABI

Specific Organism Type *: 1 D - DEMENTIA UNIT

Specimen Body Site/System *: 1 SOUTH - GENERAL

Specimen Source *: 100 EAST - DEMENTIA UNIT

Resident Care Location *: 1B - BARIATRIC UNIT

2 PSY - PSYCHIATRIC

2W - 2 WEST DEMENTIA

3 REHAB - SHORT TERM REHAB

4 GEN - GENERAL UNIT

5 HOS - HOSPICE UNIT

DEMENTIA - LOCKED UNIT

Select location of resident at time of specimen collection. Note: Resident care locations are set-up by the facility after facility enrollment

Note: Resident care locations must be set-up (mapped) in the NHSN application before reporting events since the event location will be selected during event reporting.

Step 9: Next, the user is required to select from a drop-down menu the single primary service that best represents the type of care the resident was receiving on the date the specimen was collected. The available service types are auto populated with NHSN service types, which means they are not pre-set-up by the facility. The drop-down options for “Resident Care Locations” and “Primary Resident Service Type” options will be the same regardless of the event being entered into the NHSN.

Event Information

Event Type *: LABID - Laboratory-identified MDRO or CDI Event

Specific Organism Type *: CDIF - C. difficile

Specimen Body Site/System *: DIGEST - Digestive System

Specimen Source *: BARIA - Bariatric

Resident Care Location *: HOSP - Hospice/Palliative

Primary Resident Service Type *: DEMENT - Long-term dementia

GENNUR - Long-term general nursing

PSYCH - Long-term psychiatric

SKNUR - Skilled nursing/short term rehab

VENT - Ventilator

Select the NHSN Primary Resident Service Type at time of specimen collection

Step 10: For the next question, enter “Yes” if the resident has been an inpatient of an acute care facility (Hospital, Long-term acute care hospital, or acute inpatient rehabilitation facility only) and was directly admitted to your facility in the past four weeks, otherwise select “No”.

If YES is selected, two additional required questions will populate for the user to answer:

- The date of last transfer from acute care to your facility.

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- Was the resident on antibiotic therapy for this specific organism type at the time of transfer to your facility?

Event Information

Specimen

Resident

Primary Resident Service Type: GENNUR - Long-term general nursing

Has resident been transferred from an acute care facility in the past 4 weeks *? Y - Yes

Was the resident directly admitted to your facility from an acute care facility in past 4 weeks? If 'YES' is selected, additional data must be entered

Note: Resident visits to the ED/ER or outpatient visits (physician's office) are excluded since these outpatient visits do not represent an actual inpatient admission into an acute care facility.

Event Information

Event Type *: LABID - Laboratory-identified MD

Specific Organism Type *: CDIF - C. difficile

Specimen Body Site/System *: DIGEST - Digestive System

Specimen Source *: STOOL - Stool specimen

Resident Care Location *: 4 GEN - GENERAL UNIT

Primary Resident Service Type *: GENNUR - Long-term general nursing

Has resident been transferred from an acute care facility in the past 4 weeks *? Y - Yes

This answer to this question will be used by NHSN to determine if the LabID event is associated with an acute care transfer

If Yes, date of last transfer from acute care to your facility *: 2/28

This question will be used by NHSN application to determine if the CDI LabID event should be categorized as Acute Care Transfer-Long-term Care Facility-onset (ACT-LO) if it is a long-term care facility onset event.

Step 11: You will then need to answer if the resident was on any antibiotic therapy for this specific organism at the time of transfer. If yes, the resident should be included in the admission count for treatment on the monthly summary. As a surveillance measure, this will inform facilities of any CDI burden coming in their facility.

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Event Information

Event Type *: LABID - Laboratory-identified MDRO or CDI Event

Date Specimen Collected *: 01/07/2021

Specific Organism Type *: CDIF - C. difficile

Specimen Body Site/System *: DIGEST - Digestive System

Specimen Source *: STOOL - Stool specimen

Resident Care Location *: 100 EAST - DEMENTIA UNIT

Primary Resident Service Type *: GENNUR - Long-term general nursing

Has resident been transferred from an acute care facility in the past 4 weeks *: Y - Yes

If Yes, date of last transfer from acute care to your facility *: 01/05/2021

If Yes, was the resident on antibiotic therapy for this specific organism type at the time of transfer to your facility *?

Informs burden of CDI coming into facility

If YES to this question, this resident should also be included in the monthly summary count for. *Number of Admissions on C. diff Treatment*

Step 12: The final question, “Documented evidence of previous infection or colonization with this specific organism type from a previously reported LabID Event in any prior month?” is a system **auto-populated field** and is based on prior months LabID Events. “Yes” or “No” will be auto filled by the system only, depending on whether there is prior LabID Event entered for the same organism and same patient in the prior months. This response **cannot be edited by the user**.

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Event Information

Event Type *: LABID - Laboratory-identified MDRO or CDI Event

Specific Organism Type *: CDIF - C. difficile

Specimen Body Site/System *: DIGEST - Digestive System

Specimen Source *: STOOL - Stool specimen

Resident Care Location *: 100 EAST - DEMENTIA UNIT

Primary Resident Service Type *: GENNUR - Long-term general nursing

Has resident been transferred from an acute care facility in the past 4 weeks *: Y - Yes

If Yes, date of last transfer from acute care to your facility *: 01/05/2021

If Yes, was the resident on antibiotic therapy for this specific organism type at the time of transfer to your facility *: Y - Yes

Documented evidence of previous infection or colonization with this specific organism type from a previously reported LabID Event in any prior month? Y - Yes

Auto-populated by the NHSN.
Non-editable by users

Step 13: The last two field are optional and may be used for local or group use to customize or expand data collected by the LTCF. In the custom field, up to 50 fields may be customized with date, numeric, or alphanumeric information. The comments section is a place for the user to add additional information about a particular event. Unlike the custom fields, which must be set up prior to use, comments can be added at the time the event data is being entered and is free text. **Keep in mind that NHSN does not use the data entered in custom fields or comments for any analysis functions.**

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Custom Fields [Help](#)

PRIOR HX: YES FLUOROQUINOLONE: YES
 CEPHALOSPORINS: CLINDAMYCIN:

Comments

TRANSFER FROM GENERAL MEMORIAL. RECENT TREATMENT FOR CHRONIC UTI. |

Optional Custom fields provide facilities option to document additional variables of interest. Must be set-up before reporting event

Comments are free text

Step 14: Once “Save” is selected, the event will be assigned an event number, and the user will receive a message at the top of the screen indicating the event has been created.

Add Event

Mandatory fields marked with *
 Fields required for record completion marked with **

Resident Information

Facility ID *: Pike Nursing Home (ID 11106) ▼

Resident ID *: 7789311

Medicare number (or comparable railroad insurance number):

Last Name: DUICK

Middle Name:

First Name: PETUNIA

Sex *: F - Female ▼

Date of Birth *: 08/08/1934

Ethnicity *: NOHISP - Not Hispanic or Not Latino ▼

Race *: ☐ American Indian/Alaska Native ☐ Asian
☐ Black or African American ☐ Native Hawaiian/Other Pacific Islander
☐ White ☒ Middle Eastern or North African
☐ Declined to respond ☐ Unknown

Resident type *: LS - Long Stay

Date of First Admission to Facility *: 10/01/2024

Date of Current Admission to Facility *: 02/01/2025

Event Information

Event Type *: LABID - Laboratory Identified MORO or CDI Event ▼

Specific Organism Type *: CDIF - C. difficile ▼

Specimen Body Site/System *: DIGEST - Digestive System ▼

Specimen Source *: STOOL - Stool specimen ▼

Resident Care Location *: BAR - BAR ▼

Primary Resident Service Type *: BARIA - Bariatric ▼

Has resident been transferred from an acute care facility in the past 4 weeks *: N - No ▼

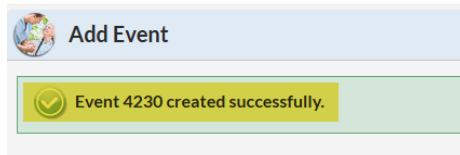
Documented evidence of previous infection or colonization with this specific organism type from a previously reported LabID Event in any prior month? Y - Yes

Custom Fields [Help](#)

TEST:

Comments

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**Notes**

- If a specimen is collected while the resident is receiving care in an ED or OP setting, the Resident Care Location and Primary Resident Service Type should indicate the resident's primary LTCF location and service type prior to the ED or OP visit.
- Surveillance for CDI or MDROs must include all resident care locations in the facility— referred to as facility-wide inpatient or FacWideIN.
- When submitting a LabID event for a specimen collected in an OP setting, the Resident Care Location and Primary Resident Service Type should reflect the resident's primary LTCF location and service type on the day of the outpatient visit.
- Do NOT report a LabID event for a specimen collected prior to the resident's admission to your facility.
- Do NOT report results from positive isolates collected as part of active surveillance.
- There is not an option to perform surveillance on select or individual units/pods within the facility.
- Do NOT report Negative C. difficile laboratory assay lab results.
- Submit [summary data](#) for each participating month, the facility must report the required denominator data.
- Resolve "[Alerts](#)", if applicable.

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Monthly Summary Data

The monthly summary data elements for participation includes:

- Resident Admissions
- Resident Days
- Report No Events, if applicable

Step 1: Locate “Summary Data” on left-hand navigation bar, and then “Add.” The NHSN-assigned facility ID will be auto-populated by the system. Next, select the month and year for which denominator data will be entered.

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Step 2: After you select the month and year for which denominator data will be entered, the summary data page will then populate the remainder of the page to correspond with the monthly reporting plan on file for the selected month and year.

- Every data field with a red asterisk must be completed.

Add Monthly Summary Data

Mandatory fields marked with *

Fields required for record completion marked with **

Facility ID #:
 Month #:
 Year #:

Denominators for Long Term Care Locations
 - No long term care locations selected on monthly reporting plan

MDRO & CDI LabID Event Reporting

Location Code	Resident Admissions:	LabID Event (All specimens)	Specific Organism Type								Custom Fields
			MRSA	VRE	Ceph- Klebsiella	CRE- Ecoili	CRE- Enterobacter	CRE- Klebsiella	C. difficile	MDR- Acinetobacter	
Facility-wide Inpatient (FacWIDEIn)	<input type="text" value="Resident Days:"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="text" value="Resident Days:"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Prevention Process Measures
 - No long term care locations selected on monthly reporting plan

This page will populate based on the module(s) and event(s) selected in your Monthly Reporting Plan for the month in which you are entering summary data.

Step 3: Enter the number of residents admitted to the LTCF during the selected calendar month. The **Resident Admissions** field is required if monthly surveillance includes LabID event surveillance.

Note: The total number of residents admitted to the LTCF during the selected calendar month. Includes new admissions **and** re-admissions if a resident was out of the facility for more than 2 calendar days and returned.

MDRO & CDI LabID Event Reporting

Location Code	Resident Admissions:	LabID Event (All specimens)	Specific Organism Type								Custom Fields
			MRSA	VRE	Ceph- Klebsiella	CRE- Ecoili	CRE- Enterobacter	CRE- Klebsiella	C. difficile	MDR- Acinetobacter	
Facility-wide Inpatient (FacWIDEIn)	<input type="text" value="Resident Days:"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="text" value="Resident Days:"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

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Step 4: Enter “Resident Days.” To calculate resident days, for each day of the month, at the same time each day, record the number of residents in the facility. At the end of the month, sum the daily counts and enter the total into NHSN.

-When resident days are available from electronic databases (for example, ADT-admission, discharge, transfer records), these sources may be used if the counts are not substantially different (+/- 5%) from manually collected counts.

MDRO & CDI LabID Event Reporting			Specific Organism Type								
Location Code			MRSA	VRE	Clostridi- Klebsiella	CRE-EcoRI	CRE- Enterobacter	CRE- Klebsiella	C. difficile	MDR- Acinetobacter	
Facility-wide Inpatient (FacWIDEIn)	Resident Admissions: *	LabID Event (All specimens)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Custom Fields
	Resident Days: *	Report No Events	<input type="checkbox"/>	<input type="checkbox"/> **	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Step 5: You will notice a check mark in each box under the organism or organisms the facility has included in the monthly reporting plan and is monitoring for the month.

Add Monthly Summary Data

Mandatory fields marked with *

Fields required for record completion marked with **

Facility ID *: Pike Nursing Home (ID 11106) ▼

Month *: September ▼

Year *: 2020 ▼

Denominators for Long Term Care Locations
- No long term care locations selected on monthly reporting plan

MDRO & CDI LabID Event Reporting

Location Code			MRSA	VRE	Clostridi- Klebsiella	CRE-EcoRI	CRE- Enterobacter	CRE- Klebsiella	C. difficile	MDR- Acinetobacter	
Facility-wide Inpatient (FacWIDEIn)	Resident Admissions: *	LabID Event (All specimens)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Custom Fields
	Resident Days: *	Report No Events	<input type="checkbox"/> **	<input type="checkbox"/> **	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

A check box will appear for each organism included in monthly reporting plan for the month.

Step 6: As a Data quality check, the NHSN application requires users to verify in the application if no events were reported for that month. For LabID events, the active boxes are dependent on which organism types the facility selected to report in the MRP.

- If LabID events have already been reported during the month for the specific organism, the “Report No Events” box will be disabled, preventing it from being checked. Otherwise, it will have red asterisk next to the box.

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MDRO & CDI LabID Event Reporting											
Location Code	Resident Admissions: *	LabID Event (All specimens)	Specific Organism Type								Custom Fields
			MRSA	VRE	CrypH-Klebsiella	CRE-EcoRI	CRE-Enterobacter	CRE-Klebsiella	C. difficile	MDR-Acinetobacter	
Facility-wide Inpatient (FacWIDEIn)	Resident Days: *	Report No Events	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Step 7: Click “Save.” The user will receive a pop-up message indicating, “Summary data created successfully.”

NHSN - National Healthcare Safety Network

AMITILA
Alpha LTCF Test Facility

Add Monthly Summary Data

Mandatory fields marked with *

Fields required for record completion marked with **

Facility ID *: Pike Nursing Home (ID 11106) ▼

Month *: November ▼

Year *: 2020 ▼

Denominators for Long Term Care Locations

- No long term care locations selected on monthly reporting plan

MDRO & CDI LabID Event Reporting

Location Code	Resident Admissions: *	LabID Event (All specimens)	Specific Organism Type								Custom Fields
			MRSA	VRE	CrypH-Klebsiella	CRE-EcoRI	CRE-Enterobacter	CRE-Klebsiella	C. difficile	MDR-Acinetobacter	
Facility-wide Inpatient (FacWIDEIn)	Resident Days: 20 *	Report No Events	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Prevention Process Measures

- No long term care locations selected on monthly reporting plan

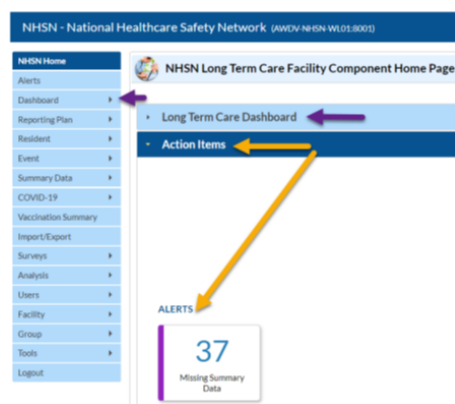
Save Back

Summary data created successfully.

January 2025

Alerts

Users have several options for identifying and resolving the alerts. For example, on the home page, a user may click on the individual alert box or click ALERTS from the left blue navigation bar.



Missing Events:

The LabID event module is selected in the Monthly Reporting Plan, but no MDRO or CDI events were submitted for the month, and the “Report No Events” box was not selected on the Monthly Summary page for that calendar month.

To resolve the alert:

- Submit CDI and/or selected MDRO event(s) for calendar month.
- If no events to report for the month, click box to indicate **“Report No Events”** by each event type/pathogen.
- Click “Save”

Month/Year	Alert Type	Event Type/Pathogen	Summary Data Form Type	Report No Events
12/2020	Summary but no events	LABID- MRSA	MDRO	<input checked="" type="checkbox"/>
12/2020	Summary but no events	LABID- VRE	MDRO	<input checked="" type="checkbox"/>

Save Reset

January 2025

Missing Summary Data:

The summary data was not completed for the month.

To resolve the alert:

- Click the "Add Summary" hyperlink.
- Enter Summary Data under "MDRO & CDI LabID Event Reporting."
- Remember to click "SAVE" before exiting.

The screenshot shows the 'Incomplete/Missing List' interface. At the top, there are tabs for 'Missing Events', 'Incomplete Events', 'Missing Summary Data' (highlighted with a red box), and 'Incomplete Summary Data'. Below the tabs is a table with columns 'Month/Year' and 'Alert Type'. The table lists several entries for January 2020, including 'No Summary Form' and 'Events but no MDRO and CDI Reporting Denominators'. Each entry has an 'Add Summary' hyperlink. A red arrow points to the 'Add Summary' link for the 'LABID' event type.

Below the table, there are fields for 'Facility ID' (Pike Nursing Home (ID 11106)), 'Month' (January), and 'Year' (2020). A red box highlights the 'MDRO & CDI LabID Event Reporting' section. This section contains a table with columns for 'Location Code', 'Resident Admissions', 'Resident Days', 'Number of Admissions on C. diff Treatment', 'Number of residents started on antibiotic treatment for C. diff', 'LABID Event (All specimens)', 'Report No Events', and 'Specific Organism Type' (MRSA, MSSA, VRE, Crypt. Fungus, CRE-Klebs, CRE-Enterobacter). The 'LABID Event (All specimens)' and 'Report No Events' columns have checkboxes. A red arrow points to the 'Resident Admissions' field, which has a red asterisk indicating it is a mandatory field. At the bottom right of the form are 'Save' and 'Back' buttons.

Incomplete Summary Data:

The summary data page is missing the required data for the calendar month.

To resolve the alert:

- Click on "Summary ID."
- Complete missing data fields, as indicated by red asterisk(s)
- Remember to click "SAVE" before exiting.

Incomplete/Missing List

Missing Events

Incomplete Events

Missing Summary Data

Incomplete Summary Data

The following are incomplete "In Plan" summary data records.

Page 1 of 1

View 1 - 1 of 1

Summary ID	Summary Data Type	Year	Month
1580	MDRO	2020	December

Page 1 of 1

View 1 - 1 of 1

MDRO & CDI LabID Event Reporting

Location Code

Resident Admissions: 46

Resident Discharge: 2900

Facility-wide Inpatient (FacWIDInp)

Number of Admissions on C. diff Treatment: 2

LabID Event (All specimens)

Report No Events

MRSA

VRE

Cytoplasmic

CRP total

CRP-Inductor

CRP-Substrate

C. diff

MRSA-Substrate

✓

✓

✓

✓

✓

✓

✓

✓

Custom Fields

Save

Back