

CDPH HAI Program

“Accurately Reporting HAI by Patient Population: How to Review, Map, and Reassign Patient Care Locations in NHSN”

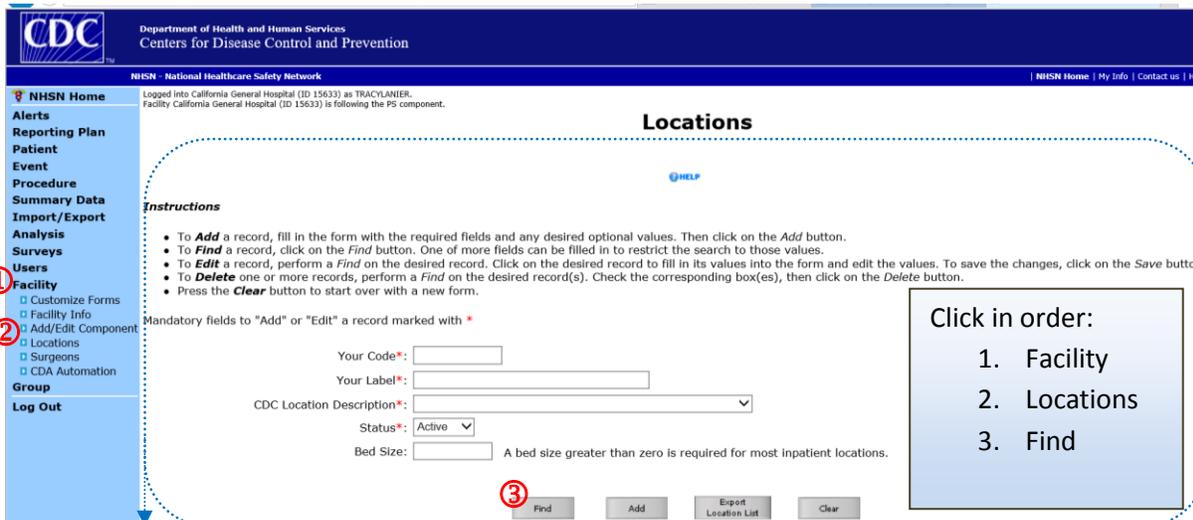
Assigning the correct National Health Safety Network (NHSN) locations is a key component for accurate HAI surveillance and reporting, and critical to ensure your hospital data are being compared to the right patient populations when NHSN risk adjusts and calculates your SIR. When your hospital initially set up NHSN, you “mapped” or chose location descriptions and characteristics that best represented the utilization of all your patient care units and wards. As hospitals grow or change, each needs to modify the mapping of patient populations. Hospitals must periodically review location information to ensure it remains accurate.

This practice workbook will guide you to review of your facility's NHSN location information. In addition to the workbook, use the document "*Instructions for Mapping Patient Care Locations in NHSN*" as a guide to reviewing NHSN's Patient Safety Manual, Chapter 15 on locations.

- "Instructions for Mapping Patient Care Locations in NHSN":
<http://www.cdc.gov/nhsn/PDFs/psc/MappingPatientCareLocations.pdf>
- NHSN Patient Safety Manual , Chapter 15: Locations:
http://www.cdc.gov/nhsn/PDFs/pscManual/15LocationsDescriptions_current.pdf

Exercise 1: Create a current line list of locations for your facility

1. In the NHSN blue left column click Facility → Locations → Find.



The screenshot shows the NHSN web interface. On the left, the navigation menu is expanded to 'Facility', with 'Locations' and 'Find' highlighted. The main content area is titled 'Locations' and contains an 'Add/Edit Component' form. The form has the following fields: 'Your Code*', 'Your Label*', 'CDC Location Description*' (a dropdown menu), 'Status*' (set to 'Active'), and 'Bed Size*'. Below the form are buttons for 'Find', 'Add', 'Export Location List', and 'Clear'. A red circle highlights the 'Find' button. A callout box on the right side of the screen contains the text: 'Click in order: 1. Facility, 2. Locations, 3. Find'.

This "Location" screen is used to manage all location set-up functions.

- "Find" provides a list of your facility's registered NHSN locations on the lower part of the screen.
- "Add" is used to set up a blank screen for adding a new location.
- "Export Location List" provides an option to export your location data out of NHSN, into another program. This option is helpful if you want to capture all of your location data on a non-NHSN spreadsheet for data entry, or to see all NHSN locations on a single screen (for more than 10 locations.)

2. After clicking "Find", your facility's list of locations will populate at the bottom of the screen.

Facility

- Customize Forms
- Facility Info
- Add/Edit Component
- Locations
- Surgeons
- CDA Automation

Group

Log Out

- To **Delete** one or more records, perform a *Find* on the desired record(s). Check the corresponding box(es), then click on the *Delete* button.
- Press the **Clear** button to start over with a new form.

Mandatory fields to "Add" or "Edit" a record marked with *

Your Code*:

Active

A bed size greater than zero is required for most inpatient locations.

Find Add **Export Location List** Clear

To view your locations, use the "Display All" option.

Display All Print Location List

To print all of your locations, use the "Print Location" option.

Delete	Status	Your Code	Your Label	CDC Description	CDC Code	NHSN HL7 Code	Bed Size
<input type="checkbox"/>	Active	A7W.W	IUC-SURG/MED	Medical/Surgical Critical Care	IN:ACUTE:CC:MS	1029-8	20
<input type="checkbox"/>	Active		MENTAL HEALTH 13	Behavioral Health/Psych Ward	IN:ACUTE:WARD:BHV	1051-2	70
<input type="checkbox"/>	Active		BURN ICU	Burn Ward	IN:ACUTE:WARD:B	1052-0	25
<input type="checkbox"/>	Active		BURN ICU	Burn Critical Care	IN:ACUTE:CC:B	1026-4	25
<input type="checkbox"/>	Active		BURN ICU	Burn Critical Care	IN:ACUTE:CC:B	1026-4	25
<input type="checkbox"/>	Active		1	Long-Term Acute Care (LTAC)	IN:ACUTE:SCA:LTAC	1090-0	11
<input type="checkbox"/>	Active		1ST FLOOR, NORTH WING, MEDIC	Medical Critical Care	IN:ACUTE:CC:M	1027-2	10
<input type="checkbox"/>	Active		1ST FLOOR, SOUTH WING, SURGIC	Surgical Critical Care	IN:ACUTE:CC:S	1030-6	10
<input type="checkbox"/>	Active		PEDIATRIC ICU	Pediatric Cardiothoracic Critical Care	IN:ACUTE:CC:CT_PED	1043-9	10
<input type="checkbox"/>	Active	24-HR OB	24-HOUR OBSERVATION	24-Hour Observation Area	OUT:ACUTE:WARD	1162-7	16

3. Click on "Print Location List". You will receive a list of your locations as they are currently characterized in NHSN.

Note that in the "Find" view, up to ten locations can be viewed at one time; you may need to scroll through multiple screens in order to see all of your locations.

** You can also click on "Export Location List", if you wish to view or print a copy of your locations by exporting the data outside of NHSN. In the example below, the data was exported to Excel for review of the locations, and an opportunity to work with the data in a secondary format.

Import/Export Data

Export Location List

Please choose an export type and click Submit. Location data for the facility you have chosen will be exported.

Note: All export files will result in a compressed (.zip) downloaded file.

Save as type:

- Excel spreadsheet (*.xls)
- Excel 5.0 or 7.0 (95) spreadsheet (*.xls)
- Microsoft Access table (*.mdb)
- dBASE 5.0, IV, II+, III, and II files (*.dbf)
- SAS for Windows V7/8/9 (*.sas7bdat)

Do you want to open or save nhsn_export.zip from nhsn2.cdc.gov? Open Save Cancel

origid	Your_Code	Your_Label	CDC_Code	HL7_Code	Status
2	15633 ATESTICU	BURN ICU	INACUTE.CCB	1026-4	A
3	15633 ZTESTICU	BURN ICU	INACUTE.CCB	1026-4	A
4	15633 7WEST	BURN UNIT	INACUTE.CCB	1026-4	A
5	15633 DLB18	BICC	INACUTE.CCB	1026-4	I
6	15633 2OCU	2ND FLOOR, NORTH WING, MEDICAL ICU	INACUTE.CCC	1028-0	A
7	15633 5D	CARDIAC ICU	INACUTE.CCC	1028-0	A
8	15633 9696	CICU	INACUTE.CCC	1028-0	A
9	15633 DLB87	MCCC	INACUTE.CCC	1028-0	A
10	15633 1 MICU	1ST FLOOR, NORTH WING, MEDICAL ICU	INACUTE.CCCM	1027-2	A
11	15633 12945	MICU2	INACUTE.CCCM	1027-2	I
12	15633 5 NORTH	MICU	INACUTE.CCCM	1027-2	A
13	15633 DLB456	MCC-EAST	INACUTE.CCCM	1027-2	A
14	15633 DLB89	MCC	INACUTE.CCCM	1027-2	I
15	15633 MICU3	MEDICAL ICU 3	INACUTE.CCCM	1027-2	A
16	15633 A7W.W	IUC-SURG/MED	INACUTE.CCMS	1029-8	A
17	15633 CR TEST	CR TEST	INACUTE.CCMS	1029-8	A
18	15633 DLB	DLB MED_SURG	INACUTE.CCMS	1029-8	A
19	15633 DLB89	MSCC	INACUTE.CCMS	1029-8	A
20	15633 ICU EAST	ADULT ICU	INACUTE.CCMS	1029-8	A
21	15633 ICU WEST	ADULT ICU	INACUTE.CCMS	1029-8	A
22	15633 M/SICU	MEDICAL SURGICAL CC	INACUTE.CCMS	1029-8	A
23	15633 Z ICU	MED/SURG ICU	INACUTE.CCMS	1029-8	A
24	15633 DLB97	NCC	INACUTE.CCN	1035-5	A
25	15633 DLB98	NCC	INACUTE.CCN	1035-5	A

Exercise 2: Review your NHSN Location list for accuracy.

1. **When to review?:** Check your NHSN location information *at least* once or twice per year. Periodic review will capture changes to ensure you are reporting in NHSN accurately. Accurate locations characterize a better representation of your surveillance data, as risk adjustment is incorporated for each location.

Your location descriptions: Changes may affect your patient population, causing modifications to your descriptions of your facility's patient locations. Consider these examples:

- ✧ Due to a renovation, your ICU location will be moved to another floor.
- ✧ Labor and Delivery is now managed at your sister hospital and your unit will close.
- ✧ A cardiac surgery unit is opening at your facility next month.
- ✧ Medical ICU at your facility functions at a telemetry unit 90% of the time.
- ✧ Your medical unit has opened five new beds this month.

NHSN location descriptions: Large and small modifications effect NHSN location descriptions. Consider how NHSN descriptions may need to be changed in each of the following situations:

- increased patient acuity
- aging population
- modified healthcare funding
- technological developments
- availability of specialties
- preventative care focus

In addition to ongoing change over time, you should consider reviewing your NHSN location data any time your facility experiences significant changes such as:

- renovations
- opening or closing facility units
- environmental damage
- moving to a new facility

Tips on reviewing your NHSN Location data: Look at your location data (using either method described in Exercise 1, Section 3) to determine if each of the five categories are still accurate for each location. Make notes on your printed list, then go back to the list on the location page and pull up each category as needed to make changes.

NHSN location page for the example facility above using "Print Location List"

Status	Your Code	Your Label	CDC Description	CDC Code	NHSN HL7 Code	Bed Size
Active	.A7W.W	IUC-SURG/ME	Medical/Surgic	IN:ACUTE:CC:1029-8		20
Active	.AMH13	MENTAL HEAL	Behavioral He	IN:ACUTE:WA 1051-2		70
Active	.ATA	BURN ICU	Burn Ward	IN:ACUTE:WA 1052-0		25

2. Review your printed copy of your NHSN Location list: Each of the labels on your printed display will correspond to each item listed a, b, c, d and e below:

NHSN Location page after "Find" has been selected:

- To **Find** a record, click on the *Find* button. One of more fields can be filled in to restrict the search to those values.
- To **Edit** a record, perform a *Find* on the desired record. Click on the desired record to fill in its values into the form and edit the values. To save the changes, click on the *Save* button.
- To **Delete** one or more records, perform a *Find* on the desired record(s). Check the corresponding box(es), then click on the *Delete* button.
- Press the **Clear** button to start over with a new form.

Mandatory fields to "Add" or "Edit" a record marked with *

a. Your Code*:
b. Your Label*:
c. CDC Location Description*:
d. Status*:
e. Bed Size*: A bed size greater than zero is required for most inpatient locations.

Location Table

[Display All](#) [Print Location List](#)

Delete	Status	Your Code	Your Label	CDC Description	CDC Code	NHSN HL7 Code	Bed Size
<input type="checkbox"/>	Active d.	.A7W.W a.	IUC-SURG/MED b.	Medical/Surgical Critical Care c.	IN:ACUTE:CC:MS	1029-8	20 e.
<input type="checkbox"/>	Active	.AMH13	MENTAL HEALTH 13	Behavioral Health/Psych Ward	IN:ACUTE:WARD:BHV	1051-2	70
<input type="checkbox"/>	Active	.ATA	BURN ICU	Burn Ward	IN:ACUTE:WARD:B	1052-0	25
<input type="checkbox"/>	Active	.ATESTICU	BURN ICU	Burn Critical Care	IN:ACUTE:CC:B	1026-4	25
<input type="checkbox"/>	Active	.ZTESTICU	BURN ICU	Burn Critical Care	IN:ACUTE:CC:B	1026-4	25
<input type="checkbox"/>	Active	1	1	Long-Term Acute Care (LTAC)	IN:ACUTE:SCA:LTAC	1090-0	11
<input type="checkbox"/>	Active	1 MICU	1ST FLOOR, NORTH WING, MEDIC	Medical Critical Care	IN:ACUTE:CC:M	1027-2	10
<input type="checkbox"/>	Active	1 SICU	1ST FLOOR, SOUTH WING, SURGIC	Surgical Critical Care	IN:ACUTE:CC:S	1030-6	10
<input type="checkbox"/>	Active	22ICU	PEDIATRIC ICU	Pediatric Cardiothoracic Critical Care	IN:ACUTE:CC:CT_PED	1043-9	10
<input type="checkbox"/>	Active	24-HR_OB	24-HOUR OBSERVATION	24-Hour Observation Area	OUT:ACUTE:WARD	1162-7	16

NHSN location page for the example facility above using "Print Location List"

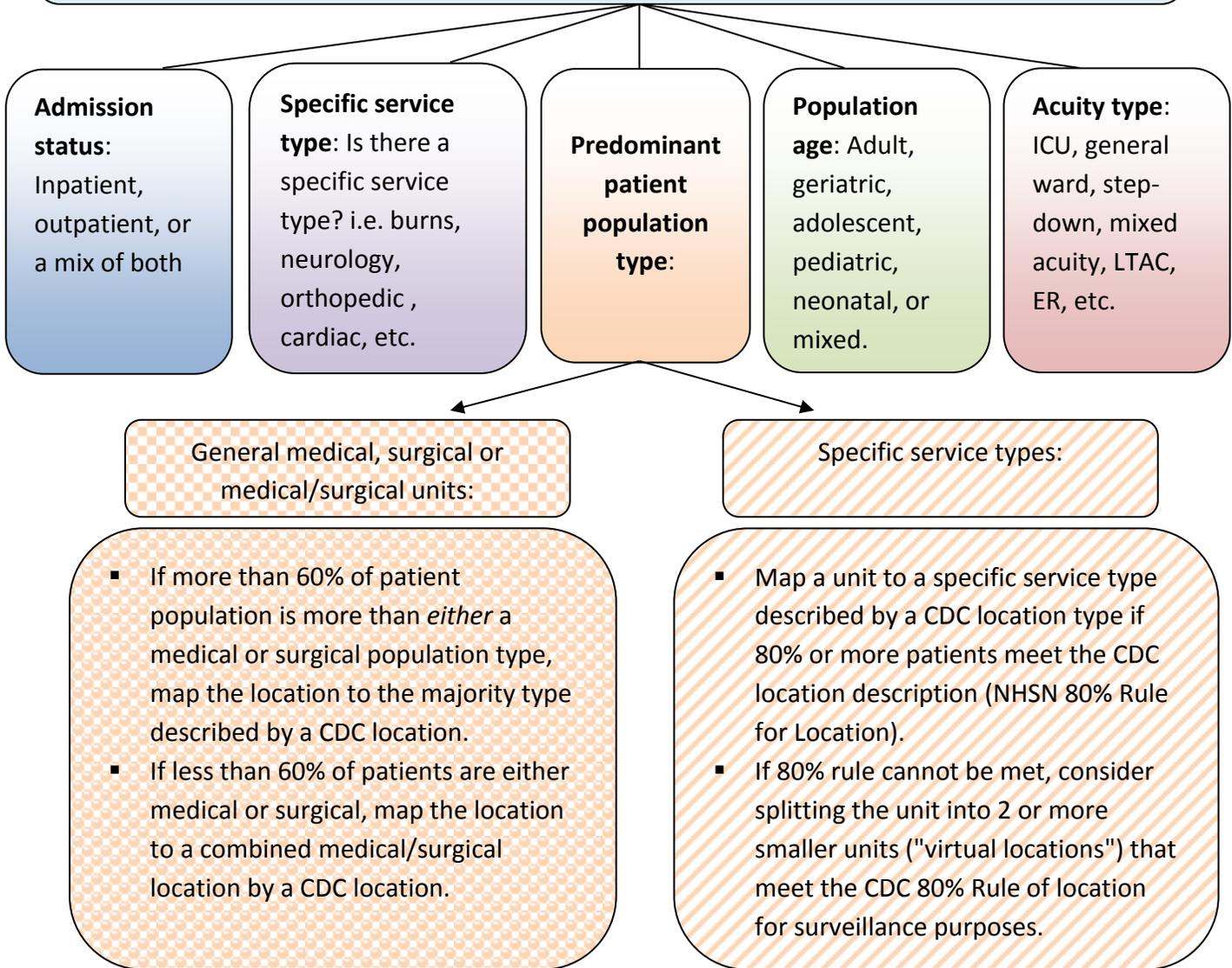
Status d.	Your Code a.	Your Label b.	CDC Description c.	CDC Code	NHSN HL7 Code	Bed Size e.
Active	.A7W.W	IUC-SURG/ME	Medical/Surgic	IN:ACUTE:CC:	1029-8	20
Active	.AMH13	MENTAL HEAL	Behavioral He	IN:ACUTE:WA	1051-2	70
Active	.ATA	BURN ICU	Burn Ward	IN:ACUTE:WA	1052-0	25

All of the location fields are listed for each of the categories noted in the five boxes above:

- Your Code:** your abbreviation of the unit name it indicates (ie. Your Code label for "1st Floor, South Wing, Surgical Intensive Care Unit" may be "1 SICU").
- Your Label:** the name or description your facility uses for a location (ie. "1st Floor, South Wing, Surgical Intensive Care Unit ")
- CDC Location Description:** the description matching the location type and unit attributes that are met by *most* of the patients cared for on that unit.
- Status:** Is the location currently actively functioning as a care unit. This is indicated by "Active" or "Inactive".
- Bed Size:** The number of beds open for care on the unit. Your denominator should not be greater than your bed size multiplied by the number of days in a month.

Of note: A location with a bed size of 10 beds for a 30-day month could have a maximum number of 300 patient days if all beds were filled every day. If a denominator of 350 patient days was listed for this location in a 30 day month, with the same 10 bed size, this would indicate an error as a bed can only be counted once per day.

CDC Location Description: The most challenging part of naming a location is accurately determining the correct CDC location description. **Prior to choosing the location description, ensure you know the following characteristics about the unit:**



3. Confirm location titles using "*Chapter 15: Locations*" of the NHSN Patient Safety Manual

Refer NHSN Document "Instructions for Mapping Patient Care Locations in NHSN", page 2, Step B to confirm the type of service for the location.

Refer to the NHSN Patient Safety Manual, Chapter 15 to review location types and to ensure that each of the units you have reviewed are correctly entered in NHSN, per definitions.

4. **Correct information for each location:** Location corrections may be entered by using the "Find" button on the Location page to pull up the list of locations.

Locations may be corrected either:

- entering the location name in either the box for "Your Code" or "Your Label", then pressing "Find",

or

- scrolling to titles at bottom of page, and by clicking on the "Your Code" for the location needed.

Mandatory fields to "Add" or "Edit" a record marked with *

Clicking the blue "Your Code" (①) will populate the location data in the five boxes above (②)

Location Table

[Display All](#) [Print Location List](#)

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Delete	Status	Your Code	Your Label	CDC Description	
<input type="checkbox"/>	Active	.A7W.W ①	IUC-SURG/MED	Medical/Surgical Critical Care	II
<input type="checkbox"/>	Active	.AMH13	MENTAL HEALTH 13	Behavioral Health/Psych Ward	II

Once the location populates into the five boxes, the boxes "Your Code", "Your Label", "Status" and "Bed size" may be changed as needed. Don't forget to press "Save" to keep your changes.

Unfortunately, the NHSN "CDC Location Description" cannot be changed once the location has been utilized in NHSN. If a CDC location description no longer adequately describes a unit, the location will need to be inactivated, and a new location title will need to be created that characterizes the new NHSN unit.

Locations

 This location cannot be updated. Location Identifier not found. 

 HELP

Instructions

- To **Add** a record, fill in the form with the required fields and any desired optional values. Then click on the *Add* button.
- To **Find** a record, click on the *Find* button. One or more fields can be filled in to restrict the search to those values.
- To **Edit** a record, perform a *Find* on the desired record. Click on the desired record to fill in its values into the form and edit the values. To save the changes, click on the *Save* button.
- To **Delete** one or more records, perform a *Find* on the desired record(s). Check the corresponding box(es), then click on the *Delete* button.
- Press the **Clear** button to start over with a new form.

Mandatory fields to "Add" or "Edit" a record marked with *

Your Code*:

Your Label*:

CDC Location Description* 

Status*:

Bed Size*: A bed size greater than zero is required for most inpatient locations.

Location Table

[Display All](#) [Print Location List](#)

		Page 1 of 21		View 1 - 10 of 208			
Delete	Status	Your Code	Your Label	CDC Description	CDC Code	NHSN HL7 Code	Bed Size
<input type="checkbox"/>	Active	.A7W.W	IUC-SURG/MED	Medical/Surgical Critical Care 	IN:ACUTE:CC:MS	1029-8	20
<input type="checkbox"/>	Active	.AMH13	MENTAL HEALTH 13	Behavioral Health/Psych Ward	IN:ACUTE:WARD:BHV	1051-2	70
<input type="checkbox"/>	Active	.ATA	BURN ICU	Burn Ward	IN:ACUTE:WARD:B	1052-0	25

1. When a new location has been created, it will be added to the data in the Location Table. Once a location has been added to any function (i.e. reporting plan), the CDC Location Description cannot be changed or deleted.
2. You can change any of the five labels in the location table data, except for the CDC Location Description.
3. If you try to save a new CDC Location Description for an established location, the request will be rejected and you will receive the message "This location cannot be updated. Location Identifier not found."

Continue to review each of your locations to ensure all of your five location characteristics remain correct for all of your units reported in NHSN.

Reporting plans for Acute Care Facilities with Inpatient Rehabilitation (IRF) Units: Beginning in 2015, all facilities with IRF or IPF locations (per NHSN definition) were required to identify if their units had a unique CCN number, separate from their affiliated general acute care hospital (GACH). *When an IRF or IPF is identified with its own affiliated CCN, the unit will be deemed as their own virtual location, even when the IRF/IPF is a unit located within the GACH facility.* Your hospital administration or the billing department should be able to help you locate the CCN for your IRF/IPF if it is different than your hospital CCN.

1. Monthly Reporting Plans:

Monthly reporting plans should include the information for each IRF/IPF. Check your monthly reporting plans- if they do not contain a separate entry for CLABSI, MRSA BSI, VRE BSI and CDI, follow these instructions to update appropriately:

1. Beginning with January 2015, check to see if IRF and/or IPF are listed as a separate location for CLABSI, MRSA/VRE BSI and CDI:

a. Device-Associated Module

In this example, IRF and IPF were added to the Monthly Reporting Plan by selecting "Add Row", then choosing IRF/IPF locations from the selection boxes to indicate reporting type.

"Save" after all modifications are made to the Monthly Reporting Plan.

Mandatory fields marked with *

Facility ID*: California General Hospital (15633)
 Month*: February
 Year*: 2015

Device-Associated Module

Locations	CLABSI	VAE	CAUTI	CLIP (<18 years)	PedVAP
1 MICU - 1ST FLOOR, NORTH WING, MEDICAL ICU	X			X	
1 SICU - 1ST FLOOR, SOUTH WING, SURGICAL ICU	X			X	
2CCU - 2ND FLOOR, NORTH WING, MEDICAL ICUA	X			X	
72N - 72 NEURO UNIT	X			X	
IRF - IRF WITH OWN CCN NUMBER	X			X	
IPF - IPF WITH OWN CCN NUMBER	X			X	

Device-Associated Module Denominator: If you add your IRF/ IPF locations for collecting any of the device-associated infections, you will not need to modify the current manner in which you report your denominator data for this Module.

b. Multi-Drug Resistant Organism Module

In this example, IRF/ IPF are not listed as a location being reported.

2015 NHSN changes modify FACWIDEIN selection to populate denominators for FACWIDEIN, 24-Hour Observation Units and the Emergency Unit.

IRF/IPF units are not part of the FACWIDEIN denominator and need to be added separately.

To add IRF/IPF Locations: Select "Add Rows" for the number of missing denominator elements for IRF

Choose the name of your IRF/IPF location and select the organism, and specimen type you will report.

Once you have completed all of your modifications, "Save" your selections!



c. Complete Monthly Reporting Plan Modifications

After completing a monthly reporting plan and ensuring that it accurately portrays all of the variables you wish to report, carry the changes onto your upcoming reporting plans.



Timesaving tip: ALWAYS modify the first Monthly Reporting Plan in your series so you can create an initial template, then use the NHSN feature to "Copy from Previous Month".

Scroll to the bottom of your January monthly reporting plan. Select "Next" to move to February's reporting plan, then choose "Edit".



Edit Monthly Reporting Plan

Mandatory fields marked with *

Facility ID*: California General Hospital (ID 15633)
 Month*: February
 Year*: 2015

No NHSN Patient Safety Modules Followed this Month

Device-Associated Module [HELP](#)

Locations	CLABSI	VAE	CAUTI	CLIP	PedVAP (<18 years)
1 MICU - 1ST FLOOR, NORTH WING, MEDICAL ICU	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
1 SICU - 1ST FLOOR, SOUTH WING, SURGICAL ICU	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2CCU - 2ND FLOOR, NORTH WING, MEDICAL ICUA	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
5 NORTH - MICU	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7 WEST - BURN UNIT	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
72N - 72 NEURO UNIT	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Add Row Clear All Rows **Copy from Previous Month**

IRF - IRF CDIF - C. difficile

Process and Outcome Measures
 Infection Surveillance AST-Timing AST-Eligible Incidence Prevalence Lab ID Event All Specimens Lab ID Event Blood Specimen

IRF - IRF MRSA - MRSA

Process and Outcome Measures
 Infection Surveillance AST-Timing AST-Eligible Incidence Prevalence Lab ID Event All Specimens Lab ID Event Blood Specimen

IRF - IRF VRE - VRE

Process and Outcome Measures
 Infection Surveillance AST-Timing AST-Eligible Incidence Prevalence Lab ID Event All Specimens Lab ID Event Blood Specimen

Add Rows Clear All Rows **Copy from Previous Month**

Save Back

To create a new monthly plan, or to edit a previous Monthly Plan go to the plan you would like to use. Select "Edit" at the bottom of the plan, then select the box for "Copy from Previous Plan" For updates to IRF/IPF, you will need to copy the Device-Associated Module and Multi-Drug Resistant Organism Module from the previous month, then select "Save" at the bottom of the screen..

2. Entering Denominator Data Multi-Drug Resistant Organism Module

If you have a facility with an IRF or IPF unit, you will need to modify your denominator data by subtracting the denominator values from your data, as noted below. If you do not have an IRF, IPF, ER, well-baby nursery or NICU, you will enter the value requested without subtracting the data noted:

MDRO and CDI Prevention Process and Outcome Measures Monthly Monitoring

Mandatory fields marked with *

Facility ID*: 15633 (California General Hospital)
Location Code*: FACWIDEIN - Facility-wide Inpatient (FacWIDEIn)
Month*: December
Year*: 2015

General

Setting: Inpatient Total Facility Patient Days *: 7582 **1** Total Facility Admissions *: 3220 **2**

Setting: Outpatient Total Facility Encounters :

If monitoring MDRO in a FACWIDE location, then subtract all counts from patient care units with unique CCNs(IRF and IPF) from Totals:

MDRO Patient Days*: 6850 **3** MDRO Admissions*: 2940 **4** MDRO Encounters: **5**

If monitoring *C. difficile* in a FACWIDE location, then subtract all counts from patient care units with unique CCNs(IRF and IPF) as well as NICU and Well Baby counts from Totals:

CDI Patient Days*: 6240 **6** CDI Admissions*: 2635 **7** CDI Encounters: **8**

For this quarter, what is the primary testing method for *C. difficile* used most often by your facility's laboratory or the outside laboratory where your facility's testing is performed?*

GDHNAAT - GDH plus NAAT

MDRO & CDI Infection Surveillance or LabID Event Reporting

Specific Organism Type	MRSA	Report No Events	VRE	Report No Events	CephR-Klebsiella	Report No Events	CRE-Ecoli	Report No Events	CRE-Enterobacter	Report No Events	CRE-Klebsiella	Report No Events	MDR-Acinetobacter	Report No Events	C. difficile
Infection Surveillance	<input type="checkbox"/>														

- Total Facility Patient Days** = All facility patient days for all units in the facility
- Total Facility Admissions** = All facility admissions for all units in the facility
- MDRO Patient days (FACWIDE location)** = Total Facility Patient Days minus IRF and IPF patient days
- MDRO Admissions (FACWIDE location)** = Total Facility Admissions minus IRF and IPF admissions
- MDRO Encounters** = All (reported) outpatient encounters
- CDI Patient days (FACWIDE location)** = Total Facility Patient Days minus IRF, IPF, NICU and well-baby patient days
- CDI Admissions (FACWIDE location)** = Total Facility Admissions minus IRF, IPF, NICU and well-baby admissions
- CDI Encounters** = All (reported) outpatient encounters, excluding infants < 1year old