

# NHSN Monthly Checklist for Reporting to CMS IPPS Programs

Updated December 2025

OrgID: \_\_\_\_\_

CCN: \_\_\_\_\_

Month/Year: \_\_\_\_ / \_\_\_\_

## STEP 1: Create Monthly Reporting Plans

CAUTI	CLABSI	MRSA bacteremia and CDI LabID <sup>¶</sup>	SSI
<input type="checkbox"/> ICUs* <input type="checkbox"/> Wards <sup>†</sup> <input type="checkbox"/> Oncology Locations <sup>§</sup>	<input type="checkbox"/> ICUs* <input type="checkbox"/> NICUs <input type="checkbox"/> Wards <sup>†</sup> <input type="checkbox"/> Oncology Locations <sup>§</sup>	<input type="checkbox"/> FacWideIN-MRSA (blood specimens only) <input type="checkbox"/> FacWideIN-CDI (all specimens) <input type="checkbox"/> ED/24-hr Obs Locations ( <i>will be added to plan automatically if FacWideIN is selected and ED/Obs locations(s) are mapped in NHSN</i> )	<input type="checkbox"/> COLO inpatient procedures <input type="checkbox"/> HYST inpatient procedures

The following tables refer to Influenza Vaccination quality reporting. For a checklist for *HCP Reporting to CMS Hospital, IRF and LTCH Quality Reporting Programs* please click the following link; [NHSN Checklist for HCP Reporting](#).

### Influenza Vaccination (Healthcare Personnel Safety Component)

Quarter 4 (October – December) through Quarter 1 (January – March)

## STEP 2: Enter Events/Procedures

CAUTI	CLABSI	MRSA bacteremia and CDI LabID <sup>¶</sup>	SSI
<input type="checkbox"/> ICUs* <input type="checkbox"/> Wards <sup>†</sup> <input type="checkbox"/> Oncology Locations <sup>§</sup>	<input type="checkbox"/> ICUs* <input type="checkbox"/> NICUs <input type="checkbox"/> Wards <sup>†</sup> <input type="checkbox"/> Oncology Locations <sup>§</sup>	<input type="checkbox"/> FacWideIN-MRSA (blood specimens only) <input type="checkbox"/> FacWideIN-CDI (all specimens) <input type="checkbox"/> ED/24-hr Obs Locations ( <i>will be added to plan automatically if FacWideIN is selected and ED/Obs locations(s) are mapped in NHSN</i> )	<input type="checkbox"/> COLO inpatient procedures <input type="checkbox"/> HYST inpatient procedures

## STEP 3: Enter Summary (Denominator) Data

Where applicable based on mapped locations, complete the following forms for Device Associated Module, one for each inpatient location:

- Device Associated – Intensive Care Unit/ Other Locations (non-ICU)
- Device Associated – Neonatal Intensive Care Unit
- Device Associated – SCA/ONC

Summary record per month for each mapped inpatient location:

Total Patient Days  
 Central Line Days\*\*  
 Urinary Catheter Days

Select “Report No Events”, for each event and device type, only if no events were identified that met the NHSN surveillance definition



\* For 2011 and forward, includes those locations defined/mapped as adult and pediatric ICUs

† For January 2015 and forward, includes those locations defined/mapped as adult/pediatric medical, surgical, and medical/surgical wards.

§ For January 2026 and forward, includes those locations defined/mapped as adult/pediatric oncology locations, including ICUs, wards, mixed acuity, and step down.

¶ All healthcare-onset, community-onset, incident, and recurrent events that meet NHSN definitions should be reported.

\*\* For SCA/ONC locations, central line days are reported by temporary and permanent central lines.

Complete “MDRO and CDI Monthly Denominator – all locations” form:

- One summary record per month for FacWideIN:
- Line 1: Total Facility Patient Days & Admissions
- Indicate CDI test type (3<sup>rd</sup> month of each quarter, March, June, September, December)
- Select “Report No Events” for each organism only if no events were identified that met the NHSN surveillance definition
- Summary record per month for each ED/24hr Obs location:
- Total Encounters
- Select “Report No Events” for each organism only if no events were identified that met the NHSN surveillance definition

#### STEP 4: Resolve Alerts

- Incomplete Events
- Missing Events (select “Report No Events” box, if applicable)
- Incomplete Summary Data
- Incomplete Procedures
- Missing Procedures (select “No Procedures Performed” box, if applicable)
- Missing Procedure-associated Events (select “Report No Events”, if applicable)
- Unusual Susceptibility Profile
- Confirm CDI Test Type

#### STEP 5: Generate Datasets

- Generate new data sets **before** verifying data in CMS reports in **STEP 6**.

#### STEP 6: Print/Save Copies of Quarterly CMS Reports

- SIR – CLABSI Data for CMS IPPS (2015/2022 Baselines)
  - SIR – CLABSI-Onc Data for CMS IPPS (2022 Baseline)
- SIR – CAUTI Data for CMS IPPS (2015/2022 Baselines)
  - SIR – CAUTI-Onc Data for CMS IPPS (2022 Baseline)
- SIR – Complex 30-Day SSI Data for CMS IPPS (2015/2022 Baselines)
- SIR – MRSA Blood FacwideIN LabID Data for CMS IPPS (2015/2022 Baselines)
- SIR – CDI FacwideIN LabID Data for CMS IPPS (2015/2022 Baselines)

#### CMS Deadlines:

- Quarter 1 (January – March): August 15th
- Quarter 2 (April – June): November 15th
- Quarter 3 (July – September): February 15th
- Quarter 4 (October – December): May 15th
- Quarter 4 & Quarter 1 (October 1 – March 31) Healthcare Personnel Influenza Vaccination Summary data: May 15<sup>th</sup>

*Note: Generally, data must be submitted no later than 11:59 p.m. Pacific Time on the submission deadline. Deadlines that fall on a weekend or holiday are moved to the next business day.*

*For additional guidance on ensuring your data are accurately sent to CMS, please visit the [CMS Requirements page](#) and navigate to the appropriate section(s) for your facility type. If you have any questions, please contact the NHSN Helpdesk: [NHSN@cdc.gov](mailto:NHSN@cdc.gov). The NHSN Helpdesk is staffed Monday through Friday, 7am ET – 5pm ET, excluding Federal Holidays.*

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\*\* For SCA/ONC locations, central line days are reported by temporary and permanent central lines.



## Additional Resources:

### Catheter-Associated Urinary Tract Infection (CAUTI)

- [Operational Guidance for Acute Care Hospitals to Report Catheter-Associated Urinary Tract Infection \(CAUTI\) Data to CDC's NHSN for the Purpose of Fulfilling CMS's Hospital Inpatient Quality Reporting \(IQR\) Requirements](#)
- [How to Set up CLABSI and CAUTI Reporting per NHSN Protocol for the CMS Inpatient Prospective Payment System](#)
- [NHSN Surveillance for Urinary Tract Infections](#)

### Central Line-Associated Bloodstream Infection (CLABSI)

- [Operational Guidance for Acute Care Hospitals to Report Central Line-Associated Bloodstream Infection \(CLABSI\) Data to CDC's NHSN for the Purpose of Fulfilling CMS's Hospital Inpatient Quality Reporting \(IQR\) Requirements](#)
- [How to Set up CLABSI and CAUTI Reporting per NHSN Protocol for the CMS Inpatient Prospective Payment System](#)
- [NHSN Surveillance for Central Line-Associated Bloodstream Infections \(CLABSI\)](#)

### *Clostridium difficile* Infection (CDI) and Methicillin-Resistant *Staphylococcus aureus* (MRSA) Bacteremia LabID

- [CMS Operational Guidance for Acute Care Hospitals to Report FACWIDEIN CDI LabID Event Data](#)
- [CMS Operational Guidance for Acute Care Hospitals to Report FACWIDEIN MRSA LabID Event Data](#)
- [How to Set Up Facility-Wide Inpatient MRSA Bacteremia and C. difficile LabID Event Reporting per NHSN Protocol for the CMS Inpatient Quality Reporting Program](#)
- [How to Report FacWideIN Denominator data](#)
- [NHSN Surveillance for Multidrug-Resistant Organism & Clostridioides difficile \(MDRO/CDI\) Infection Surveillance and LabID Events](#)

### Surgical Site Infection (SSI)

- [CMS Operational Guidance for Acute Care Hospitals to Report SSI Data](#)
- [NHSN Surveillance for Surgical Site Infection \(SSI\) Events](#)

