□ CCN:		September 2021 Month/Year:/		
STEP 1: Monthly Rep	oorting Plans			
CAUTI	CLABSI			CDI LabID*
☐ All inpatient beds	☐ All inpatient beds	☐ FacWideIN- CDI	(all spec	ecimens)
_		-		porting. For a checklist for HCP Reporting to CN
Hospital, IRF and LTCH Q				g link; NHSN Checklist for HCP Reporting.
D Quarter 4 (October	HCP Influenza VaccinDecember) through C	nation (Healthcare Pe		el Safety Component)
Quarter 4 (October	– December) through C	quarter 1 (January – IV	iarcii)	
	COVID-19 Vaccinat	tion (Healthcare Perso	onnel Sa	Safety Component)
Quarter 4 (October				1 week of data for each month
(2222		(1117)	,	
STEP 2: Events				
CAUTI	CLABSI			CDI LabID
☐ All inpatient beds	☐ All inpatient beds	☐ All CDI LabID eve	nts that	at occur in an inpatient unit (FacWideIN)†
Summary record for each Total Patie Central Lir Urinary Ca "MDRO and CDI M One summary record for Total Facil Indicate C	ent Days ne Days atheter Days lonthly Denominator – a FacWideIN ity Patient Days	all Locations" form of each qtr)		Select "Report No Events", for each event type, only if no events were identified that met the NHSN surveillance definition Select "Report No Events" if no CDI LabID events were identified during this month that met the NHSN surveillance definition
STEP 4: Resolve Aler ☐ Incomplete Evenue ☐ Missing Events (applicable) ☐ Incomplete Sum	nts (select "Report No Even	ts" box, if		☐ Missing Summary Data☐ Unusual Susceptibility Profile☐ Confirm CDI Test Type
STEP 5: Generate Da Generate new of	itasets lata sets <u>before</u> verifyin	g data in CMS reports	in STEF	P 6
STEP 6: Print/Save C "SIR- CLAB Data "SIR- CAU Data	for LTCHQR"	CMS Reports	- "9	'SIR- CDI FacWideIN LabID Data for LTCHQR"
CMS Deadlines:				

Quarter 1 (January – March): August 15th Quarter 2 (April – June): November 15th

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



^{*} The CMS LTCHQR Program no longer requires LTCHs to submit data for FacWideIN MRSA Bacteremia starting with 2018 Q4 data.

NHSN MONTHLY CHECKLIST FOR REPORTING TO CMS LTCHQR

Quarter 3 (July – September): **February 15**th Quarter 4 (October – December): **May 15**th

Quarter 4 & Quarter 1 (October 1 – March 31) Healthcare Personnel Influenza Vaccination Summary data: **May 15**th For additional guidance on ensuring your data are accurately sent to CMS for Quality Reporting purposes, please visit our website and navigate to the appropriate section(s) for your facility type: http://www.cdc.gov/nhsn/cms/index.html. If you have any questions, please contact the NHSN Helpdesk: NHSN Helpdesk: NHSN@cdc.gov. The NHSN Helpdesk is staffed Monday through Friday, 7am ET – 5pm ET, excluding Federal Holidays.

Additional Resources:

Catheter-Associated Urinary Tract Infection (CAUTI)

- Operational Guidance for Long Term Care Hospitals to Report Catheter-Associated Urinary Tract Infection (CAUTI)
 Data to CDC's NHSN for the Purpose of Fulfilling CMS's Hospital Quality Reporting Requirements:
 https://www.cdc.gov/nhsn/PDFs/CMS/LTCH-CAUTI-Guidance 2015.pdf
- NHSN Surveillance for Urinary Tract Infections: https://www.cdc.gov/nhsn/LTACH/CAUTI/index.html

Central Line-Associated Bloodstream Infection (CLABSI)

- Operational Guidance for Long Term Care Hospitals to Report Central Line-Associated Bloodstream Infection (CLABSI) Data to CDC's NHSN for the Purpose of Fulfilling CMS's Hospital Quality Reporting Requirements: https://www.cdc.gov/nhsn/PDFs/CMS/LTCH-CLABSI-Guidance 2015.pdf
- NHSN Surveillance for Central Line-Associated Bloodstream Infections (CLABSI): https://www.cdc.gov/nhsn/LTACH/clabsi/index.html

Clostridioides difficile Infection (CDI) Laboratory-identified Event

- Operational Guidance: https://www.cdc.gov/nhsn/PDFs/CMS/LTACH-CDI-Op-Guidance2015.pdf
- How to Set Up NHSN Reporting for Facility-Wide Inpatient MRSA Bacteremia and C. difficile LabID events for the CMS Long Term Care Hospital Quality Reporting Program: https://www.cdc.gov/nhsn/pdfs/cms/ltac/setting-up-and-reporting-labid-event Itch.pdf
- NHSN Surveillance for C. difficile, MRSA, and other Drug-resistant Infections: https://www.cdc.gov/nhsn/ltach/cdiff-mrsa/index.html

