Hospital Inpatient Quality Reporting (IQR) Program						
Q4 2018 Healthcare-Associated Infection (HAI) Checklist (HAI Data Due 05/15/2019)						
Step	Task	<b>√</b>				
I.	VERIFY YOUR CCN.  An accurate CCN is needed for the CDC to submit your HAI data to CMS on your hospital's behalf. If the CCN is not correct, the HAI data will not be sent to CMS. To verify your CCN:  1. Log into NHSN.					
	<ol> <li>Navigate to the Patient Safety Component.</li> <li>Go to Facility and select Facility Info to verify that your CCN is correct.         <ol> <li>To update your CCN, select Edit CCN, Make Corrections, and Save.</li> <li>Select the Update button at the bottom of your screen when you are done.</li> </ol> </li> </ol>					
II.	<ol> <li>Select the Update button at the bottom of your screen when you are done.</li> <li>CHECK THE MONTHLY REPORTING PLAN*         <ol> <li>Select Reporting Plan. Then, select Find to review your monthly reporting plan for all three months of the quarter to make sure they are complete.</li> <li>For the Device-Associated Module section, verify all hospital locations that you are monitoring are listed and the boxes for CLABSI and CAUTI are checked for each location.</li> <li>For the Procedure-Associated Module section, make sure that both COLO-Colon surgery and HYST-Abdominal hysterectomy are listed and the IN box is checked.</li> <li>For the Multi-Drug Resistant Organism Module section, make sure FACWIDEIN-Facility-wide Inpatient (FacWIDEIn) is selected for location, and:</li></ol></li></ol>					

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III.	REVIEW THE SUMMARY DATA						
	<ol> <li>Select Summary Data. Then, select Find to review your summary data for all three months to make sure they are complete.</li> </ol>						
	2. For <b>CLABSI</b> and <b>CAUTI</b> , choose <b>Device Associated-Intensive Care Unit/Other Locations</b> and verify that all the following denominator data are complete for each location you are monitoring:						
	Total Patient Days						
	Central Line Days						
	Urinary Catheter Days						
	<b>PLEASE NOTE:</b> If <b>no events</b> occurred in a certain month, be sure the box next to CLABSI and/or CAUTI is checked in the <b>Report No Events</b> column.						
	3. Choose <b>Device Associated-Neonatal Intensive Care Unit</b> and verify that all the following denominator data are complete for all your NICU locations for each birth weight range:						
	• Patient Days						
	Central Line Days						
	<b>PLEASE NOTE:</b> If no events occurred in a certain month for a weight range, be sure the box next to <b>No CLABSI</b> is checked.						
	4. For MRSA and CDI, choose MDRO and CDI Prevention Process and Outcome Measures Monthly Monitoring.						
	5. For <b>location code</b> , make sure <b>FACWIDEIN</b> is listed and the following are complete:						
	<ul> <li>Setting: Inpatient Total Facility Patient Days and Total Facility Admissions</li> </ul>						
	<ul> <li>MDRO Patient Days and MDRO Admissions</li> </ul>						
	CDI Patient Days and CDI Admissions						
	<ol> <li>For Specific Organism Type, make sure MRSA LabIDEvent (Blood specimens only) and C. difficile LabIDEvent (All specimens) are checked.</li> </ol>						
	7. If you have <b>EDs</b> and <b>24-hour observation units</b> , make sure you have entered each as a <b>separate location</b> and have completed <b>separate summary data forms</b> for them. Repeat step 6 for Location Codes ED and OBS.						
	<b>PLEASE NOTE:</b> If no events have occurred for a certain month, make sure the <b>Report No Events</b> box is checked for MRSA and/or CDI.						
	IMPORTANT NOTE: Ensure that all sections of the summary data forms are complete.						
IV.	CHECK YOUR CAUTI, CLABSI, MRSA, AND CDI DATA						
	1. All events that have occurred in monitored locations must be entered.						
	2. You can run a summary line list for each HAI to verify all events. For further information, please see <a href="How to Obtain a Line List Summary Data">How to Obtain a Line List Summary Data</a> .						
	3. If you did not check the <b>Report No Events</b> box on the summary data form and did not enter any events for a specific month that you are monitoring on your monthly reporting plan, you will receive a "Missing Events" alert. If you truly do not have any events for that month, navigate to the <b>Missing Events</b> tab on the <b>Alerts</b> screen and check the <b>Report No Events</b> box to clear the alert.						
	4. If you do have events, go to <b>Event.</b> Then, select <b>Add</b> to complete the event form.						

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CHECK YOUR SSI DATA  1. Verify all procedures and events for both colon and abdominal hysterectomy procedures have been entered by running the SIR-Complex 30-Day SSI Data for Hospital IQR. See step VII (Run CMS Reports in NHSN) below.  2. If you have not entered any procedures for a specific month that you are monitoring on your monthly reporting plan, you will receive a "Missing Procedures" alert. Go to the Missing Procedures tab on the Alerts screen and make sure No Procedures Performed is checked to clear the alert.  3. If you have not had any SSI events during a specific month for procedures performed that you are monitoring on your monthly reporting plan, you will receive a "Missing Procedure-associated Events" alert. You will need to go to the Missing Procedure-associated Events tab on the Alerts screen and make sure Report No Events is checked to clear the alert.	<b>✓</b>		
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4. If you do have SSI events, be sure to <b>enter them</b> and <b>link them</b> to the corresponding procedure.			
RESOLVE ALL ALERTS (AS NECESSARY)			
Located on the <b>Alerts</b> tab, alerts are NHSN checks that notify you of any incomplete or missing data. If your alerts are not resolved, then your data for a specific month are not complete and will not be submitted to CMS.			
IMPORTANT NOTE: Only incomplete HAI measure information in the monthly reporting plan will trigger an alert. If the measure is not in the plan, you will not receive alerts (even if the data are incomplete).			
RUN CMS REPORTS IN NHSN			
These reports show the exact data NHSN will submit to CMS on your facility's behalf. Check these reports against facility-specific data to validate the accuracy of information sent to CMS.			
1. Navigate to Analysis. Then, select Generate Data Sets.			
2. Select the <b>Generate New</b> button.			
3. After the data sets have generated, select <b>Analysis.</b> Then, select <b>Reports</b> .			
4. Navigate to <b>CMS Reports</b> . Click <b>Acute Care Hospitals</b> ( <b>Hospital IQR</b> ). Then, select the appropriate report. You may select <b>Modify Report</b> and, in the <b>Time Period</b> screen, use <b>summaryYM</b> for the date variable to run the report for the current quarter.			
5. Enter the quarter beginning and ending dates.			
6. In the <b>Display Options</b> screen, <b>Group by</b> window, enter the <b>summaryYM</b> . Then, select <b>Run</b> .			
7. Verify that for each report you run, the data are <b>complete for all three months</b> of the quarter.			
	RESOLVE ALL ALERTS (AS NECESSARY)  Located on the Alerts tab, alerts are NHSN checks that notify you of any incomplete or missing data. If your alerts are not resolved, then your data for a specific month are not complete and will not be submitted to CMS.  IMPORTANT NOTE: Only incomplete HAI measure information in the monthly reporting plan will trigger an alert. If the measure is not in the plan, you will not receive alerts (even if the data are incomplete).  RUN CMS REPORTS IN NHSN  These reports show the exact data NHSN will submit to CMS on your facility's behalf. Check these reports against facility-specific data to validate the accuracy of information sent to CMS.  1. Navigate to Analysis. Then, select Generate Data Sets.  2. Select the Generate New button.  3. After the data sets have generated, select Analysis. Then, select Reports.  4. Navigate to CMS Reports. Click Acute Care Hospitals (Hospital IQR). Then, select the appropriate report. You may select Modify Report and, in the Time Period screen, use summaryYM for the date variable to run the report for the current quarter.  5. Enter the quarter beginning and ending dates.  6. In the Display Options screen, Group by window, enter the summaryYM. Then, select Run.		

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Step							
VIII.	. RUN CMS REPORTS IN QUALITYNET						
	1. Log in to the QualityNet Secure Portal.						
	2. Select <b>Run Reports</b> from the My Reports drop-down menu.						
	3. Select <b>IQR</b> from the Report Program drop-down. Then, select <b>Hospital Reporting-Annual Payment Update Reports</b> from the Report Category drop-down.						
	4. Click View Reports. Then, select Hospital Reporting-Provider Participation Report.						
	<ol> <li>Select CY 2018 from Calendar Year. Then, select Q4 2018 from Discharge Quarter. Click Run Report.</li> </ol>						
	"Yes" should display for all IQR-HAI Quality Measure Data except Healthcare Personnel Influenza Vaccination, which should display as No or N/A.*						
	C. difficile Yes						
	CAUTI Yes CLABSI Yes						
	Healthcare Personnel Influenza Vaccination No						
	MRSA Bacteremia Yes SSI-Abdominal Hysterectomy Yes						
	SSI-Colon Surgery Yes						
	PLEASE NOTE: Once the CDC has submitted the HAI data to CMS, there is a delay before data appear on the PPR.						
	*For complete data-entry training, please reference the <u>Patient Safety Component Data Entry</u> document. The yearly summary for the 2018-2019 flu season (October 1, 2018 – March 31, 2019) will be displayed on the PPR for Q1 2019. You can run the PPR for Q1 2019 now, and "Yes" should display for HCP.						

Acronyms/Initialisms					
CAUTI	Catheter-Associated Urinary Tract Infection	IPPS	Inpatient Prospective Payment System		
CCN	CMS Certification Number	IQR	Inpatient Quality Reporting		
CDC	Centers for Disease Control and Prevention	MDRO	Multi-Drug Resistant Organisms		
CDI	Clostridium difficile Infection	MRSA	Methicillin-Resistant Staphylococcus aureus Bacteremia		
CDIF	Clostridium difficile, C. difficile	NHSN	National Healthcare Safety Network		
CLABSI	Central Line-Associated Bloodstream Infection	NICU	Neonatal Intensive Care Unit		
CMS	Centers for Medicare & Medicaid Services	OBS	Observation		
CY	Calendar Year	PPR	Provider Participation Report		
ED	Emergency Department	Q	Quarter		
HAI	Healthcare-Associated Infection	SIR	Standardized Infection Ratio		
НСР	Healthcare Personnel	SSI	Surgical Site Infection		
ICU	Intensive Care Unit	YM	Year/Month		
ID	Identification				

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